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FINAL REMOVAL ACTION REPORT FOR OLD NAVY FUEL FARM

NAVAL AIR STATION BRUNSWICK BRUNSWICK, MAINE

Prepared For:

U.S. NAVY ENGINEERING FIELD ACTIVITY NORTHEAST REMEDIAL ACTION CONTRACT

Contract Number: N62472-99-D-0032
Contract Task Order Number 0003

Prepared By:

FOSTER WHEELER
ENVIRONMENTAL CORPORATION

JANUARY 2002

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I certify by my signature below, that the removal activities conducted at the Old Navy Fuel Farm has been completed in accordance with the approved Remedial Action Work Plan dated July 2000. I also certify that I am familiar with the information presented in this document and that, based on my inquiry of those individuals under my supervision, I believe the submitted information is true, accurate, and complete.

AB Holcomb

Arthur B. Holcomb, P.E., CIH
Maine P.E. No. 8530

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ACRONYMS AND ABBREVIATIONS

AS/SVE	Air Sparging/Soil Vapor Extraction
BTEX	Benzene, Toluene, Ethylbenzene, and total Xylenes
COTR	Contracting Officer's Technical Representative
CRF	Change Request Form
cy	cubic yard
DRO	Diesel Range Organics
EA	EA Engineering, Science, and Technology
EFA NE	Engineering Field Activity Northeast
Foster Wheeler	Foster Wheeler Environmental Corporation
GRO	Gasoline Range Organics
Headspace	Field Determination of Soil Hydrocarbon Content by Jar/Poly Bag Headspace Technique
HETL	Health and Environmental Testing Laboratory
MEDEP	Maine Department of Environmental Protection
Navy	Department of Navy
NAS	Naval Air Station
NTR	Navy Technical Representative
PID	Photo-ionization detector
ppm	parts per million
PQCM	Program Quality Control Manager
RAC	Remedial Action Contract
RCRA	Resource Conservation and Recovery Act
ROICC	Resident Officer in Charge of Construction
RPM	Remedial Project Manager
SHSO	Site Health and Safety Officer
SQCM	Site Quality Control Manager
SVOCs	Semivolatile Organic Compounds
TCLP	Toxicity Characteristic Leachate Procedure
TPH	Total Petroleum Hydrocarbon
UST	Underground Storage Tank
VOCs	Volatile Organic Compounds
Work Plan	Final Remedial Work Plan

1.0 INTRODUCTION

This document is the final report for construction activities completed at the Old Navy Fuel Farm at Naval Air Station (NAS) Brunswick in Brunswick, Maine. This report has been prepared for the Department of the Navy (Navy) by Foster Wheeler Environmental Corporation (Foster Wheeler) as part of Contract Task Order No. 0003 under the U.S. Navy Engineering Field Activity (EFA NE) Remedial Action Contract (RAC) No. N62472-99-D-0032.

1.1 PURPOSE

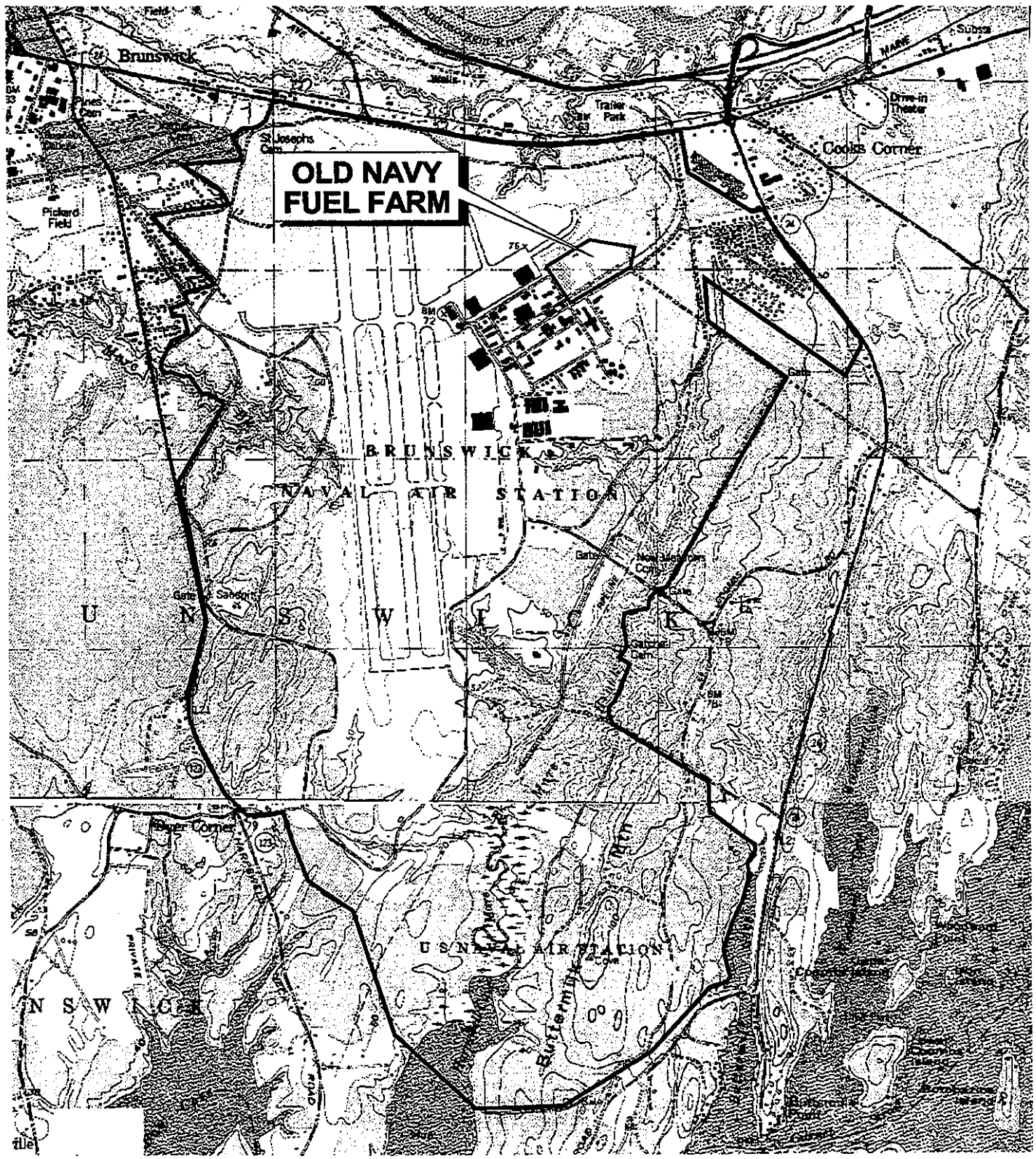
The purpose of this report is to document completion of construction activities performed at the Old Navy Fuel Farm in accordance with procedures outlined in the Final Remedial Work Plan (Work Plan) finalized in July 2000 (Foster Wheeler, 2000).

1.2 SITE INFORMATION AND HISTORY

NAS Brunswick is located south of the Androscoggin River between Brunswick and Bath, Maine, south of Route 1 and between Routes 24 and 123 (Figure 1-1). NAS Brunswick is an active facility that supports the U.S. Navy's antisubmarine warfare operations in the Atlantic Ocean and the Mediterranean Sea. The base's primary mission is to operate and maintain P-3 Orion aircraft. NAS Brunswick first became active in the 1940s during World War II, and underwent major expansion in the 1950s.

The Old Navy Fuel Farm is located on the northeast portion of NAS Brunswick. The site is bounded on the south by Fitch Avenue, on the west by 6th Street, and to the north and east by undeveloped land. The topography of the site area is characterized as flat and exhibits little relief. The surface grade consists of a level field of grass and paved access roads.

Prior to decommissioning in 1993, the Old Navy Fuel Farm consisted of two separate petroleum bulk storage tank farms which included a total of nine mounded underground storage tanks (USTs). The underground storage tanks, piping, and associated appurtenances were removed during facility decommissioning. The western tank farm included five underground storage tanks previously identified as underground storage tanks T-101 through T-105, which were used from 1951 to 1993. Underground storage tanks T-101 through T-103 were 100,000-gallon capacity tanks used for storage of petroleum sludge, unleaded gasoline, and aviation gasoline, respectively. Underground storage tanks T-104 and T-105 were both 25,000-gallon capacity tanks used for storage of ethylene glycol (deicing fluid). The eastern tank farm included four underground storage tanks previously identified as underground storage tanks T-202 through T-205, which were used from 1953 to 1993. Each of the 567,000-gallon capacity tanks was used for storage of JP-5 fuel.



2000 0 2000 Feet

N

Source: U.S.G.S. Topographic Map (7.5 min.) Brunswick, Maine Quadrangle, 1980.

U.S. Navy RAC
Old Navy Fuel Farm–Naval Air Station
Brunswick, Maine

Figure 1–1

Site Location Map

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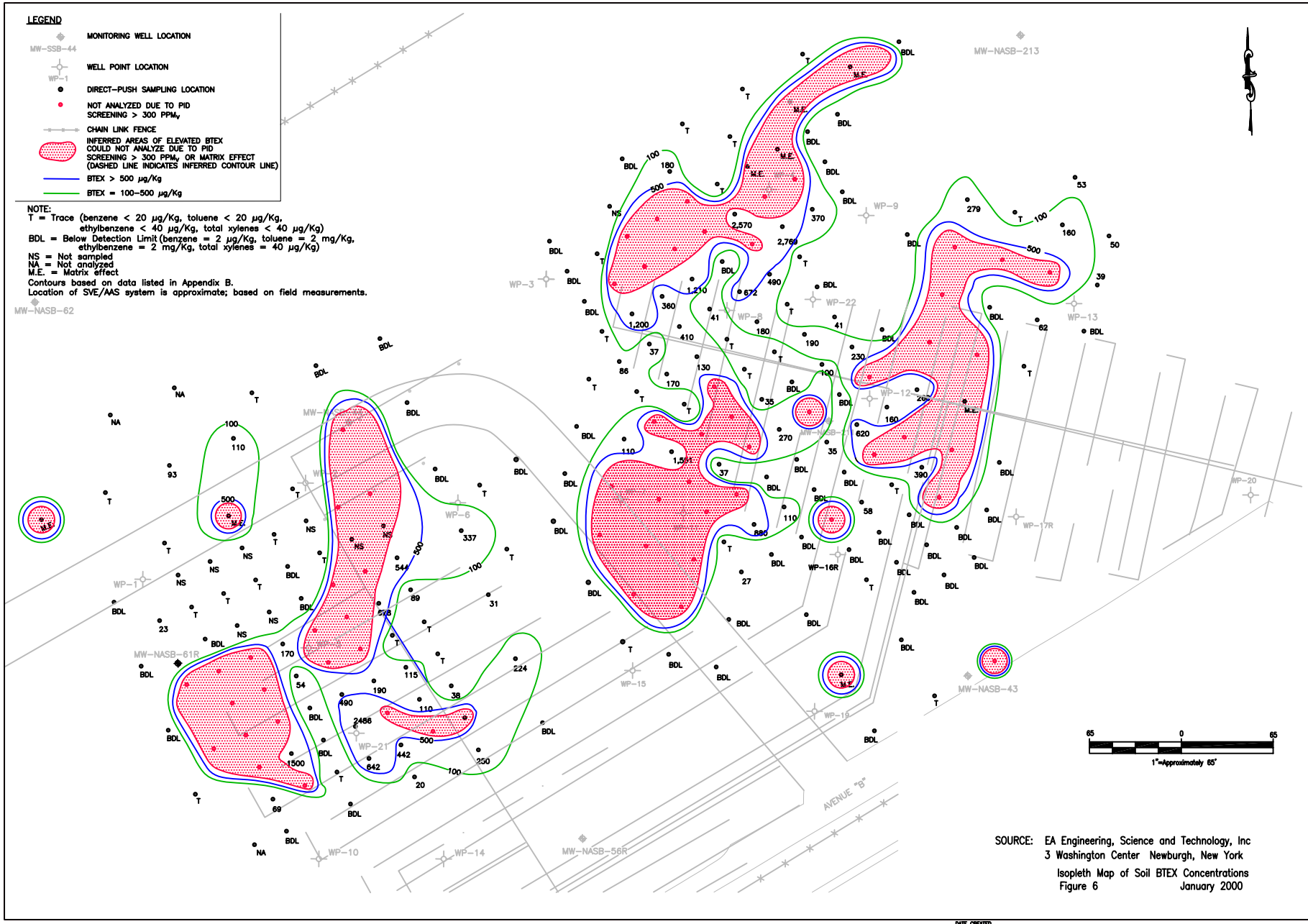
1.2.1 Summary of Previous Environmental Studies

Upon decommissioning and demolition of the Fuel Farm facilities in 1994, areas with soil contamination were noted. The Navy performed an investigation of the site to delineate the nature and extent of contamination, then installed an Air Sparging (AS)/Soil Vapor Extraction (SVE) system under the regulatory oversight of the Maine Department of Environmental Protection (MEDEP). The AS/SVE system experienced problems and has never operated as intended due to a high water table at the Fuel Farm. Groundwater entered the extraction system that was designed to remove air containing volatilized petroleum. A water removal tank system was installed in 1998 to remove the water and operations were re-started. The tank system worked, but air emissions quickly exceeded NAS Brunswick's air license standard for volatile organic compounds (VOCs) and the system was shut down again. A carbon unit was added to the system in order to re-start the system, but the unit experienced breakthrough after one month of operation and the system was shut down again. This last failure of the AS/SVE system resulted in the Navy performing an economic analysis of various remedial alternatives that could be implemented at the site. The most suitable alternative was a source removal of contaminated soils with monitored natural attenuation of the groundwater plume.

Subsequently, a direct-push soil investigation was performed in August 1999 to delineate the extent of petroleum contaminated soil at the site (EA Engineering, Science, and Technology [EA], 2000). Approximately 175 direct-push soil samples were collected and analyzed for total Benzene, Toluene, Ethylbenzene, and total Xylenes (BTEX). Based on the direct-push soil investigation, several areas were identified as having petroleum contamination. Figure 1-2 shows the isopleth map of soil BTEX concentrations identified by EA.

1.2.2 Final Remedial Work Plan

The Final Remedial Work Plan was prepared by Foster Wheeler and submitted to EFA NE in July 2000. The Work Plan described the tasks, procedures, and equipment necessary to complete construction activities at the Old Navy Fuel Farm. The Work Plan also detailed quality control methods as well as the personnel involved. Documents accompanying the Work Plan included the Site Health and Safety Plan.



SOURCE: EA Engineering, Science and Technology, Inc
3 Washington Center Newburgh, New York

Isopleth Map of Soil BTEX Concentrations
Figure 6 January 2000

FOSTER WHEELER ENVIRONMENTAL

DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
Engineering Field Activity, Northeast
LESTER PENNSYLVANIA

Figure 1-2
Naval Air Station - Brunswick, Maine
Old Navy Fuel Farm
Isopleth Map of Soil BTEX Concentrations

NORTHDIV FOR COMMANDER, NAVFAC

SEAL AREA

SAT TO DATE

CODE I.D. NO. 80091
SCALE : N.T.S.
SPEC. NO. 04-
CONSTRN. CONTR. NO.
NAVFAC DRAWING NO.
SHEET OF
SIZE: B
DIS. SH. NO.

2.0 PROJECT MANAGEMENT

2.1 PROJECT ORGANIZATION

The organizations involved in the Old Navy Fuel Farm project included EFA NE, the MEDEP, and Foster Wheeler. Representatives of EFA NE acted as the Contracting Officer's Technical Representative (COTR), Construction Navy Technical Representative (NTR), Remedial Project Manager (RPM), Resident Officer in Charge of Construction (ROICC), and Restoration Program Manager. Representatives of Foster Wheeler acted as Project Manager, Site Superintendent, Project Engineer, Program Quality Control Manager (PQCM), Site Quality Control Manager (SQCM), and Site Health and Safety Officer (SHSO). A project organization list identifying specific individuals involved in the project is provided in Table 2-1.

Table 2-1
Project Organization
Old Navy Fuel Farm
NAS Brunswick

EFA NE	
Contracting Officer's Technical Representative	Christi Davis
Construction Navy Technical Representative	Art Coccoli
Remedial Project Manager	Brian Helland
Naval Air Station Brunswick	
Resident Officer in Charge of Construction	Jim Toal
Restoration Program Manager	Tony Williams
Maine Department of Environmental Protection	
Project Manager	Claudia Sait
Foster Wheeler Environmental Corporation	
Project Manager	Dan Sullivan
Site Superintendent	Jim Jones/Herman Calvo
Project Engineer	Shana Hooth
Program Quality Control Manager	Mark Miller
Site Quality Control Manager	Shana Hooth
Site Health and Safety Officer	Shana Hooth

2.2 SUBCONTRACTORS

Various subcontractors were employed by Foster Wheeler to assist in the completion of construction activities at the Old Navy Fuel Farm. The SQCM was responsible for ensuring that all subcontractors met the technical specifications of the Work Plan applicable to their scope of work. The SQCM accomplished this by conducting daily inspections of the work performed. A complete list of the subcontractors utilized for construction activities at the Old Navy Fuel Farm is provided in Table 2-2.

Table 2-2
Product/Material Suppliers and Addresses
Old Navy Fuel Farm
NAS Brunswick

	Vendor	Description	Street Address	City	State	Zip	Contact	Telephone No.
1	AJ Cameron Sod Farm and Nursery	Landscaping services	P.O. Box 536 Route 11	Farmington	NH	03835	Bob Schulte	(603) 755-2124
2	Analytics Environmental Laboratory	Analytical services	195 Commerce Way Suite E	Portsmouth	NH	03801	Steve Knollmeyer	(603) 436-5111
3	Coastal Environmental Corporation	Provided operators and laborers	R.R. 2 North Main Junction, Old Station House	Herman	ME	04410	Joe Pilon	(207) 848-2227
4	Commercial Recycling Systems	Off-site transportation and disposal services; Backfill	2 Gibson Road	Scarborough	ME	04074	William Garland	(207) 883-3325
5	Cornerstone Professional Land Surveying, Inc.	Surveying services	28 Cornerstone Drive	Bowdoin	ME	04287	Jan Boucher	(207) 666-8015
6	Hertz Equipment Rental	Equipment rental	6 Gibson Road	Scarborough	ME	04074	Chris Carter	(207) 885-0101
7	MITKEM Corporation	Analytical services	175 Metro Center Boulevard	Warwick	RI	02886	Ben Dodge	(401) 732-3400
8	NationsRent	Equipment rental	94 Pleasant Avenue	South Portland	ME	04103	John Brown	(207) 767-2171
9	Pine Environmental Services	Rental of PID	One Industrial Way Suite 3	Portland	ME	04103	Mark King	(888) 779-7463
10	Rain for Rent	Frac tank rental	10 New Bond Road	Worchester	MA	01606	Liam Ferguson	(508) 595-0203
11	RI Analytical Laboratory	Analytical services	41 Illinois Avenue	Warwick	RI	02888	Gregg Harrison	(401) 737-8500
12	Southworth Milton Inc.	Equipment rental	16 Pleasant Hill Road	Scarborough	ME	04074	Denny Taylor	(207) 883-9586
13	Springbrook Farm	Provided hay bales	168 Greely Road	Cumberland	ME	04021	Kay Fowler	(207) 829-5977
14	Topsham Rental Center	Equipment rental	127 Main Street	Topsham	ME	04086	Scott Emery	(207) 798-4546
15	Troiano Waste Services, Inc.	Off-site transportation and disposal of non-hazardous construction debris	P.O. Box 3541	Portland	ME	04104	Mike Troiano	(207) 767-2070

2.3 DAILY SUMMARY REPORTS

Daily summary reports were prepared by Foster Wheeler during construction activities at the Old Navy Fuel Farm. The reports were submitted to the ROICC for review and contained the following:

- Description of work performed;
- Equipment used;
- Labor hours of the field crew and Foster Wheeler's subcontractors;
- Health and Safety briefing; and
- Sign-in sheet of personnel on-site.

3.0 CONSTRUCTION ACTIVITIES

Construction activities at the Old Navy Fuel Farm began on 14 August 2000 and were completed on 27 October 2000. The activities required to complete removal activities at the Old Navy Fuel Farm included mobilization, site preparation, site investigation, contaminated soil excavation, waste disposal, backfill placement, water treatment, site restoration, and demobilization. A schedule of significant construction milestones is provided in Appendix A. Photographs of the site were taken to document various stages of the construction activities at the Old Navy Fuel Farm and are included in Appendix B.

3.1 MOBILIZATION

Foster Wheeler mobilized to the Old Navy Fuel Farm on 14 August 2000 to begin site preparation activities. Mobilization activities included installation of temporary facilities (office trailers, electrical service, telephone service, etc.) and delivery of equipment and supplies. As construction activities progressed, additional equipment and personnel were mobilized to meet the demands of the activities and schedule.

3.2 SITE PREPARATION

3.2.1 Marking of Existing Utilities

Prior to any construction activities, Foster Wheeler contacted NAS Brunswick Public Works personnel to initiate Navy utility clearance actions. A copy of the NAS Brunswick Public Works' Excavation Clearance Request Form is provided in Appendix C. In addition, Foster Wheeler contacted Dig Safe personnel to schedule a utility markout to fulfill requirements of receiving a Dig Safe permit. Receiving a Dig Safe permit allowed Foster Wheeler site personnel to begin intrusive construction activities and made them aware of the potential for disturbing utilities in the vicinity of the work areas. Dig safe personnel located underground utilities in the vicinity using existing utility drawings. Dig safe personnel clearly marked all applicable utilities with paint and consulted with Foster Wheeler site personnel to notify them of the depth and location of the utilities.

3.2.2 Erosion and Sediment Controls

Erosion and sediment controls consisted of silt fences and hay bales and were installed to prohibit migration of sediment into catch basins located throughout the site. Due to the topography of the site, silt fence was not necessary along the perimeter of the site. Silt fence and hay bales were installed along the perimeter of the catch basins. Silt fence was installed by digging trenches six inches below the ground surface. The silt fence was then hammered into the trenches and the trenches were backfilled to toe-in the bottom of the silt fence. Silt fence and hay bales were inspected and maintained on a daily basis.

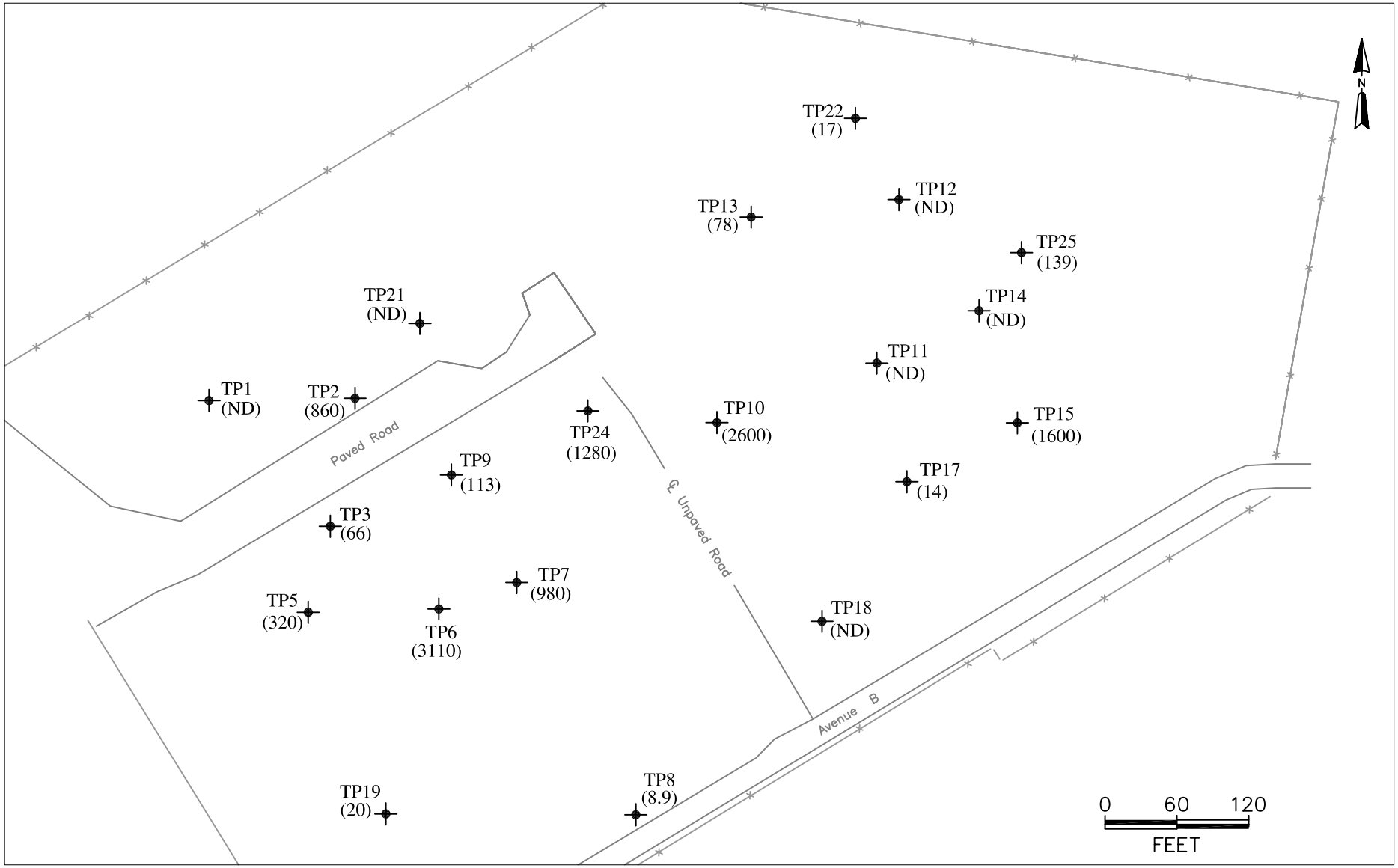
3.3 SITE INVESTIGATION

Foster Wheeler used Figure 1-2 as a guide for commencing with the excavation activities. Cornerstone Professional Land Surveying, Inc. was contracted to locate several EA sample points to determine excavation areas. Field personnel began excavating these points to depths previously determined by EA. Two samples were collected at each location. One sample was analyzed using the Field Determination of Soil Hydrocarbon Content by Jar/Poly Bag Headspace (Headspace) Technique as discussed in Chapter 691, Appendix Q of the State of Maine Rules for Underground Oil Storage Facilities (MEDEP, 1996). The second sample was sent to an off-site laboratory to be analyzed for Maine Health and Environmental Testing Laboratory (HETL) methods 4.1.25, total petroleum hydrocarbon – diesel range organics (TPH-DRO), and 4.2.17, total petroleum hydrocarbon – gasoline range organics (TPH-GRO). A summary of analytical results of samples collected is provided in Table 3-1 and complete analytical results are provided in Appendix D. Figure 3-1 shows the location of the initial test pits.

Table 3-1
Preliminary Test Pit Sample Results
Old Navy Fuel Farm
NAS Brunswick

Sample ID	Total Concentration DRO and GRO (ppm)
TP-1	ND
TP-2	860
TP-3	66
TP-5A	320
TP-5B	ND
TP-6	3110
TP-7	980
TP-8	8.9
TP-9	113
TP-10	2600
TP-11	ND
TP-12	ND
TP-13	78
TP-14	ND
TP-15	1600
TP-17	14
TP-18	ND
TP-19	20
TP-21	ND
TP-22	17
TP-24	1280
TP-25	139

During the site investigation, EA identified areas of excavation based on BTEX analytical results and sample locations causing a matrix effect (Figure 1-2, [EA, 2000]). Upon excavating and sampling within these areas, Foster Wheeler determined that only 4 of the 12 hot spots identified by EA exceeded the interim action level of 2,500 ppm for combined TPH. Based on the findings of the preliminary test pit samples, Foster Wheeler proposed to excavate and sample additional



LEGEND

TP1 (ND) INITIAL TEST PIT LOCATION WITH TPH RESULT IN PPM

FENCELINE

NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\INITIAL_TP_LOCS.dwg

Brunswick NAS
Old Fuel Farm

Figure 3–1
Location of Initial Test Pits

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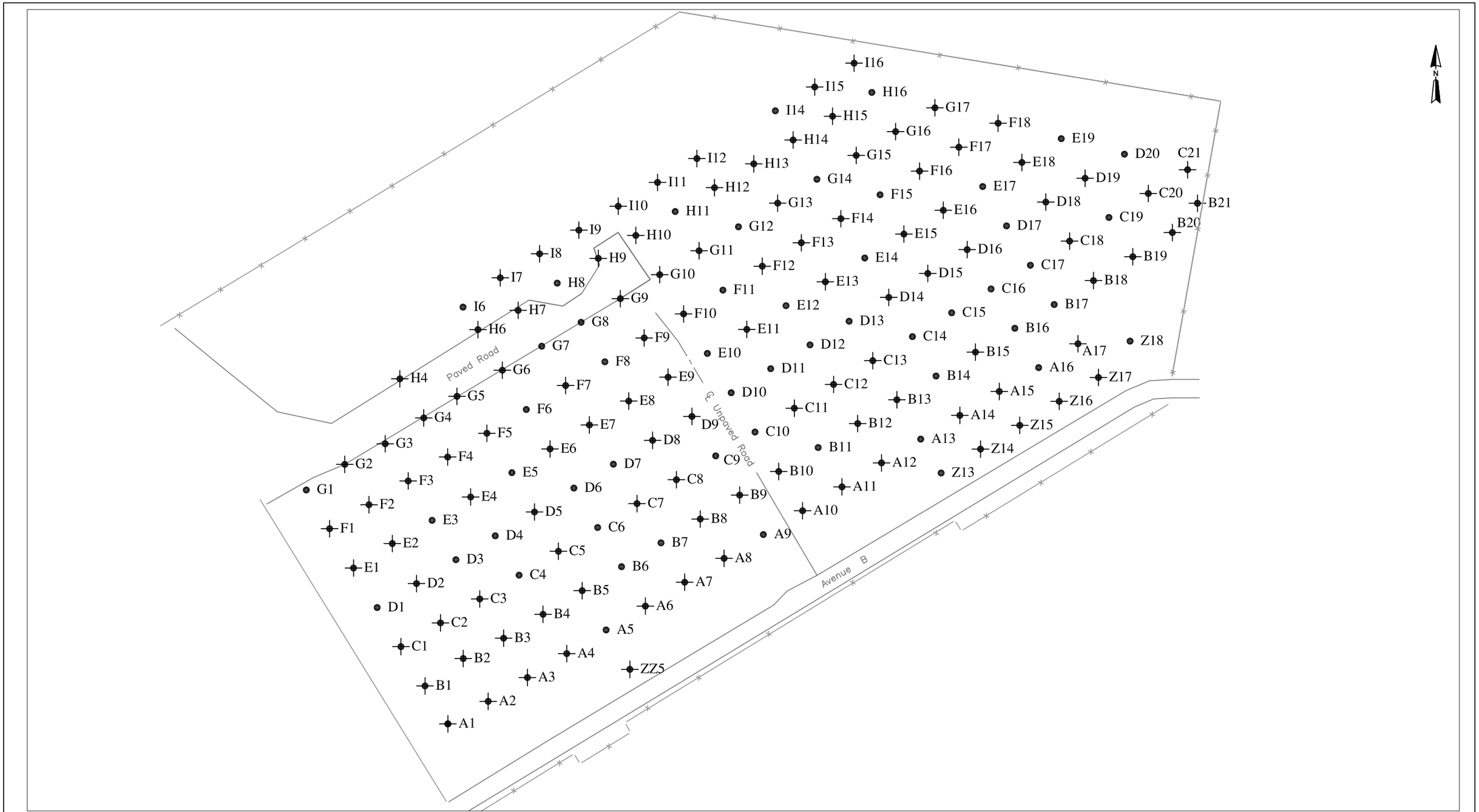
test pits for TPH-DRO and TPH-GRO to verify and expand on the previous BTEX locations identified by EA. Foster Wheeler submitted Change Request Form (CRF) #1 to further delineate the extent of petroleum contamination at the site. CRF #1 proposed excavating test pits on a 50-ft grid system. Cornerstone Professional Land Surveying, Inc. located and marked each test pit using stakes. Photo-ionization detector (PID) readings using the headspace technique were collected at two-foot depth intervals, to a maximum depth of ten feet or until the clay layer was reached, at each test pit location. A total of 163 test pits were excavated. Locations with PID readings greater than 700 parts per million (ppm) were sampled and analyzed for TPH-DRO and TPH-GRO using Maine HETL methods 4.1.25 and 4.2.17 by two laboratories certified in the state of Maine. In addition, samples from a minimum of 25% of the test pit locations which did not have PID readings greater than 700 ppm were collected at the depth interval with the highest PID reading. Figure 3-2 shows the location of the test pits. A summary of analytical results of samples collected is provided in Table 3-2.

Table 3-2
Site Investigation Sample Results
(Combined TPH-DRO and TPH-GRO)
Old Navy Fuel Farm
NAS Brunswick

Sample ID	Result (ppm)	Sample ID	Result (ppm)
OFF-A5-46	8	OFF-D13-810D	24
OFF-A9-46	3.48	OFF-D17-68	37.8
OFF-A13-810	197	OFF-D17-68D	8.9
OFF-A16-68	36.7	OFF-D20-46	163.1
OFF-B6-46	6	OFF-E3-46	ND
OFF-B7-68	1710	OFF-E3-810	4.85
OFF-B11-46	10	OFF-E5-810	784
OFF-B14-810	3.89	OFF-E10-46	123
OFF-B16-68	383	OFF-E12-810	935
OFF-B16-68D	22	OFF-E14-810	2400
OFF-B17-68	2389	OFF-E17-68	2927
OFF-C4-68	ND	OFF-E19-46	8.42
OFF-C6-46	184	OFF-F6-68	125.5
OFF-C9-46	6	OFF-F8-810	22
OFF-C9-46D	ND	OFF-F11-46	22.6
OFF-C10-68	940	OFF-F15-68	25.45
OFF-C14-46	18	OFF-G1-46	39.12
OFF-C15-46	770	OFF-G7-46	1301
OFF-C16-46	1990	OFF-G8-46	5303
OFF-C17-810	208	OFF-G8-810	3472
OFF-C19-46	19.34	OFF-G12-68	77.2
OFF-D1-46	6.54	OFF-G14-68	4530
OFF-D3-46	8.67	OFF-G14-810	3244
OFF-D4-810	21.6	OFF-H8-46	2475
OFF-D6-68	ND	OFF-H11-46	ND
OFF-D7-11	1780	OFF-H16-46	208
OFF-D10-46	2600	OFF-I6-46	1013
OFF-D11-810	2800	OFF-I14-46	ND
OFF-D12-68	1250	OFF-Z13-46	ND
OFF-D13-810	784	OFF-Z18-46	24.53



LEGEND

A1 TEST PIT LOCATION

D1 SAMPLE LOCATION

FENCELINE

0 50 100

FEET

NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\GRID_LAYOUT.dwg

Brunswick NAS

Old Fuel Farm

Figure 3–2

Site Investigation – Grid Layout

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Based on analytical results of the site investigation, EFA NE reduced the interim action level of 2,500 ppm TPH to a site cleanup level of 870 ppm TPH. Using analytical results of the samples and the lowered cleanup level, Foster Wheeler determined revised excavation areas as shown in Figure 3-3. Analytical results of the samples and a summary table of results are provided in Appendix D. A complete summary of site investigation activities, submitted on 8 September 2000, is found in Appendix E.

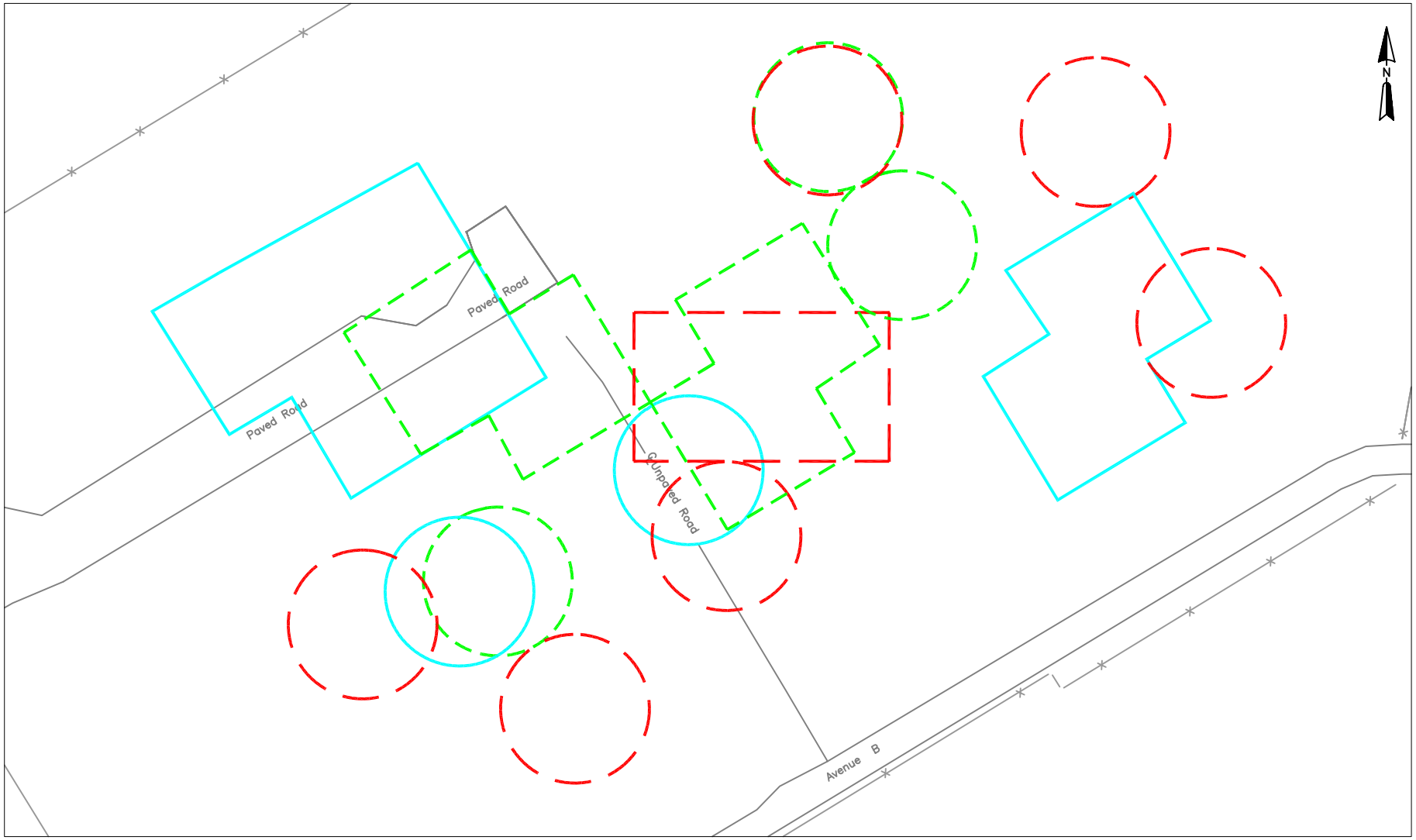
3.4 WASTE DISPOSAL CHARACTERIZATION SAMPLING

Waste disposal characterization sampling was performed prior to commencing with the excavation activities to satisfy the requirements of the off-site disposal facility. These requirements specify that one composite sample be collected for every 500 cubic yards of material being disposed. Composite samples were collected from the excavation areas established from the results of the site investigation sampling activities. Samples were shipped to RI Analytical and Analytics Environmental Laboratory, two off-site laboratories, for analysis of Resource Conservation and Recovery Act (RCRA) 8 Metals and, if necessary, Toxicity Characteristic Leachate Procedure (TCLP) Metals. A total of 30 waste disposal characterization samples were collected. The sample results did not detect any compounds that prevented the contaminated soil from being disposed of at the asphalt batch recycling facility. Analytical results of the characterization sampling are presented in Appendix D.

3.5 CONTAMINATED SOIL EXCAVATION

Soil removal activities were initiated on 11 September 2000. A total of four removal areas (designated as Areas 1 through 4) were identified during the site investigation. Data collected during the site investigation was used to estimate the total quantity of soil to be disposed of off-site. Once in the field, Foster Wheeler used a more conservative approach to guide the excavation. Foster Wheeler defined initial limits of excavation areas using a 25-ft by 25-ft area. Limits of excavation areas were laid-out using pin flags and paint lines to aid excavator operators in excavating contaminated soils. Topsoil from each excavation area was stripped and stockpiled on the western half of the site to be used during site restoration activities. Clean soil was then excavated from each area based on data previously collected during site investigation activities. Clean soil was stockpiled directly next to the hole to be used as backfill. Table 3-3 shows the amount of clean soil removed from each area. Clean soil was field screened using the headspace method prior to placement as backfill.

Upon completion of the initial excavation, samples were collected for field screening using the PID headspace method. Locations with headspace readings greater than 400 ppm were further excavated. Locations which did not exceed a headspace reading of 400 ppm were sampled, as discussed in Section 3.6, and sent off-site for analysis. Areas were excavated to a confirmed clean depth or until a thick clay layer was reached. Excavation activities were completed following receipt of clean confirmation sample results. Areas that had TPH concentrations exceeding 870 ppm were re-excavated until sample results confirmed that the remaining perimeter soils were below 870 ppm. Figures 3-4 through 3-8 show the excavation areas and the sample locations.



LEGEND

PROPOSED EXCAVATION (4–6' DEEP)
PROPOSED EXCAVATION (6–8' DEEP)
PROPOSED EXCAVATION (8–10' DEEP)
FENCELINE

0 50 100
FEET

NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\PROP_EXC_LOCS.dwg

Brunswick NAS
Old Fuel Farm

Figure 3–3
Site Investigation –
Proposed Excavation Areas

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LEGEND

EXTENT OF EXCAVATION (6' DEEP)
EXTENT OF EXCAVATION (8' DEEP)
EXTENT OF EXCAVATION (10' DEEP)
FENCELINE

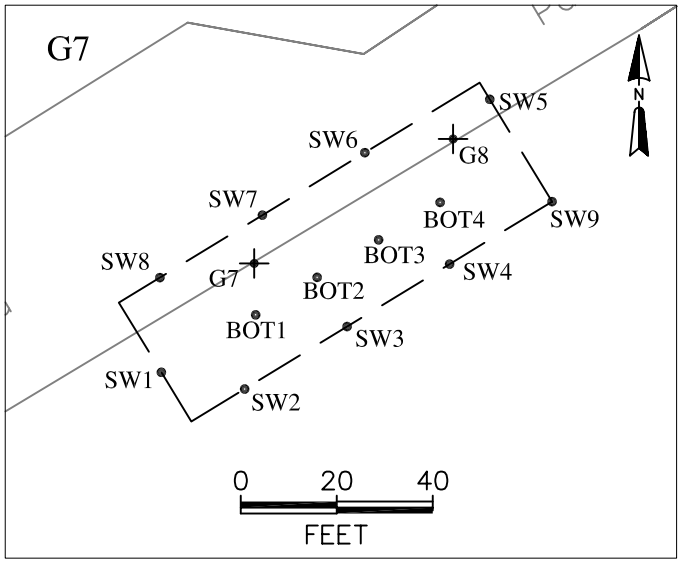
0 50 100
FEET

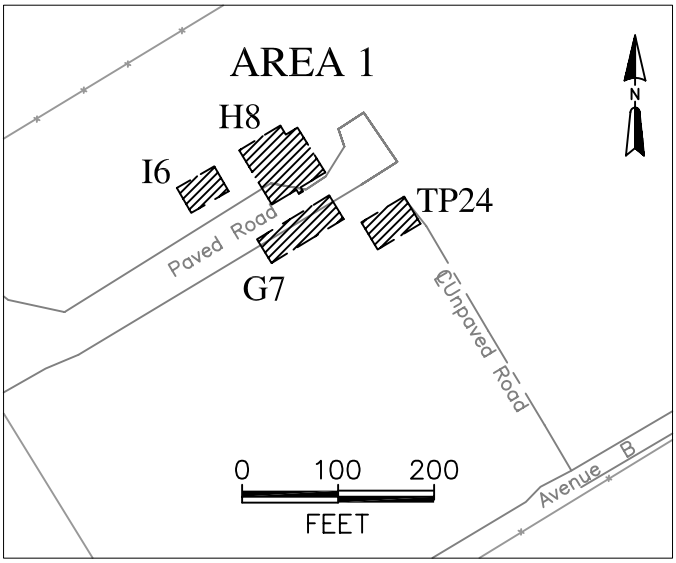
NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\EXC_LOCS.dwg

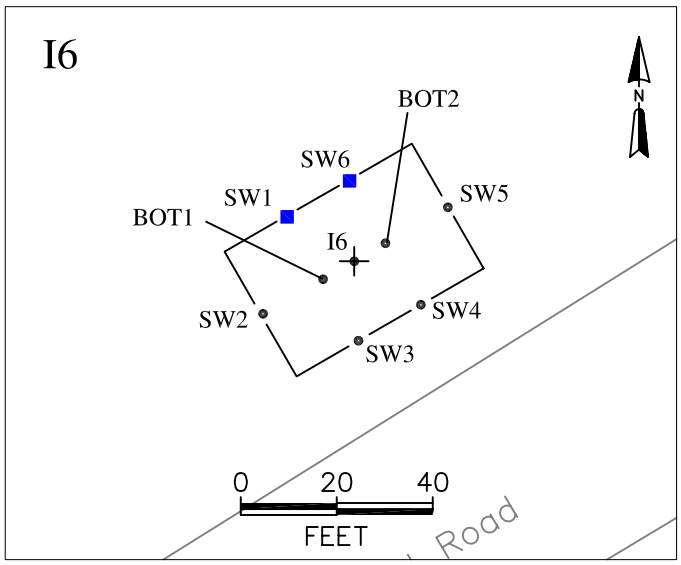
Brunswick NAS
Old Fuel Farm

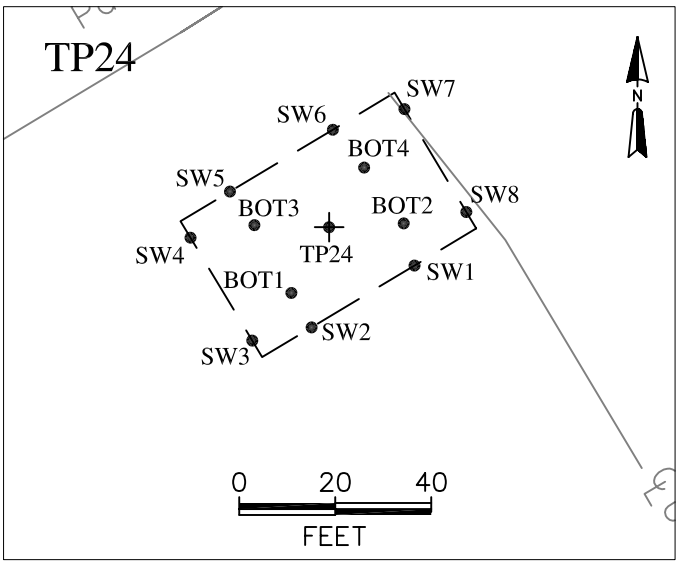
Figure 3–4
Excavation Areas

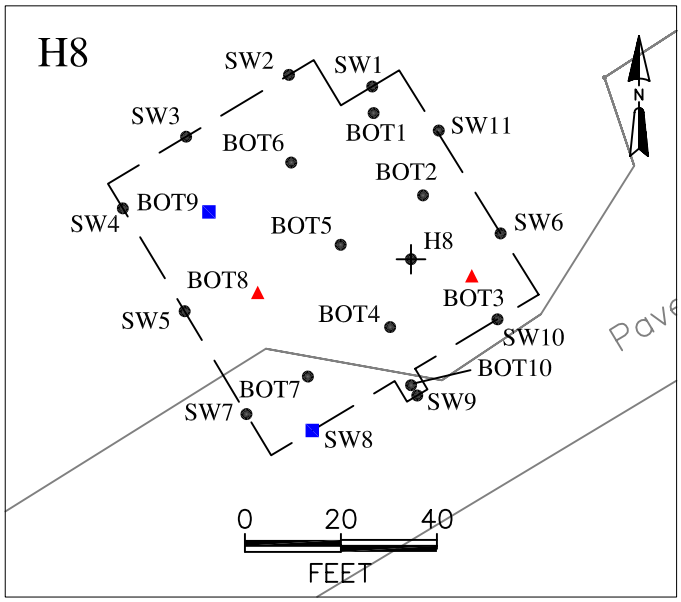
FOSTER WHEELER ENVIRONMENTAL CORPORATION











LEGEND

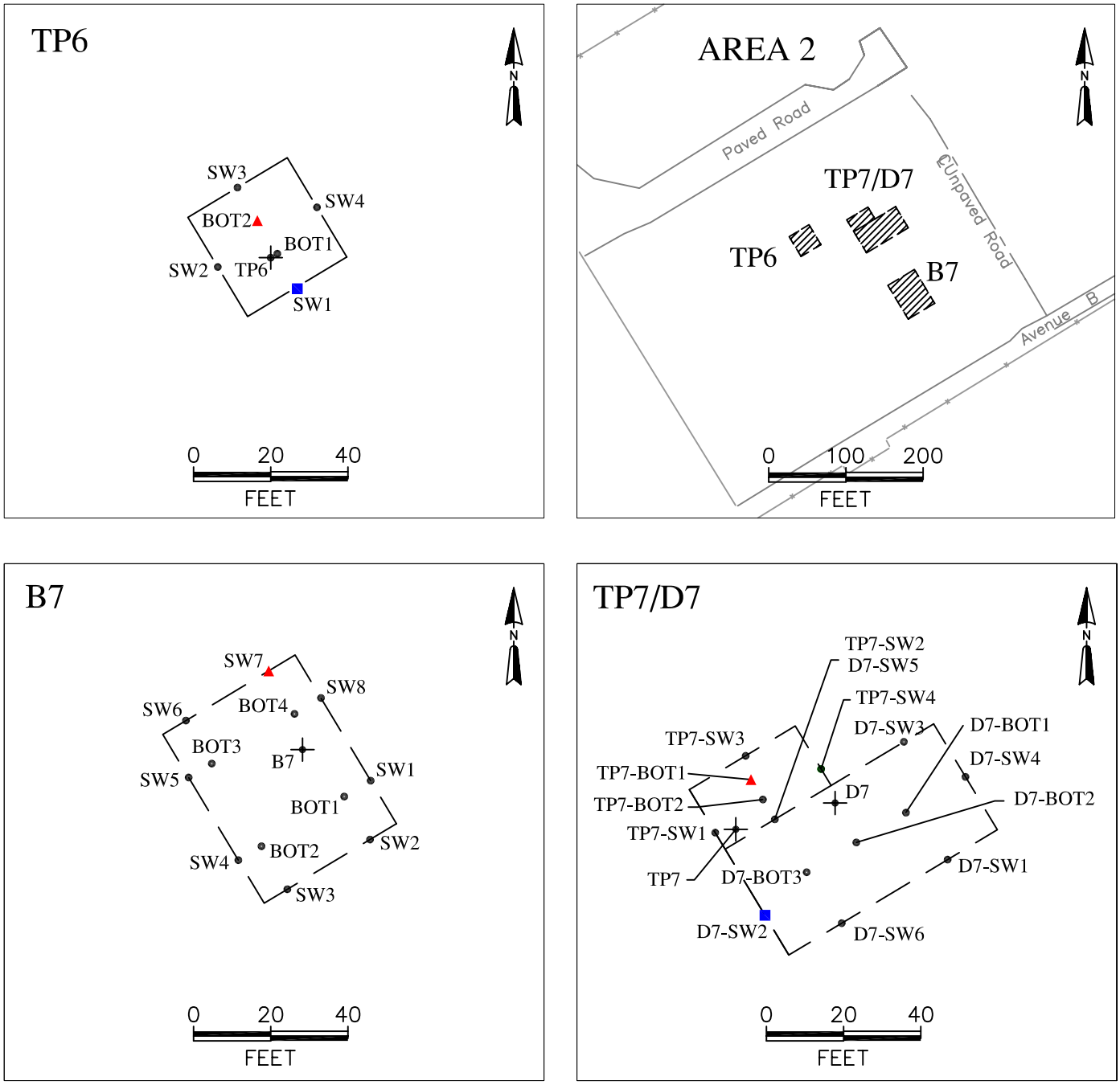
H8	TEST PIT SAMPLE LOCATION AND ID
SW3	SAMPLE LOCATION AND ID (0–200 ppm TPH)
SW1	SAMPLE LOCATION AND ID (201–500 ppm TPH)
BOT3	SAMPLE LOCATION AND ID (501–870 ppm TPH)
	EXTENT OF EXCAVATION
	FENCELINE

Brunswick NAS
Old Fuel Farm

Figure 3–5
Excavation Area 1 – Confirmation Sample Locations

FOSTER WHEELER ENVIRONMENTAL CORPORATION

NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\AREA1.dwg



LEGEND

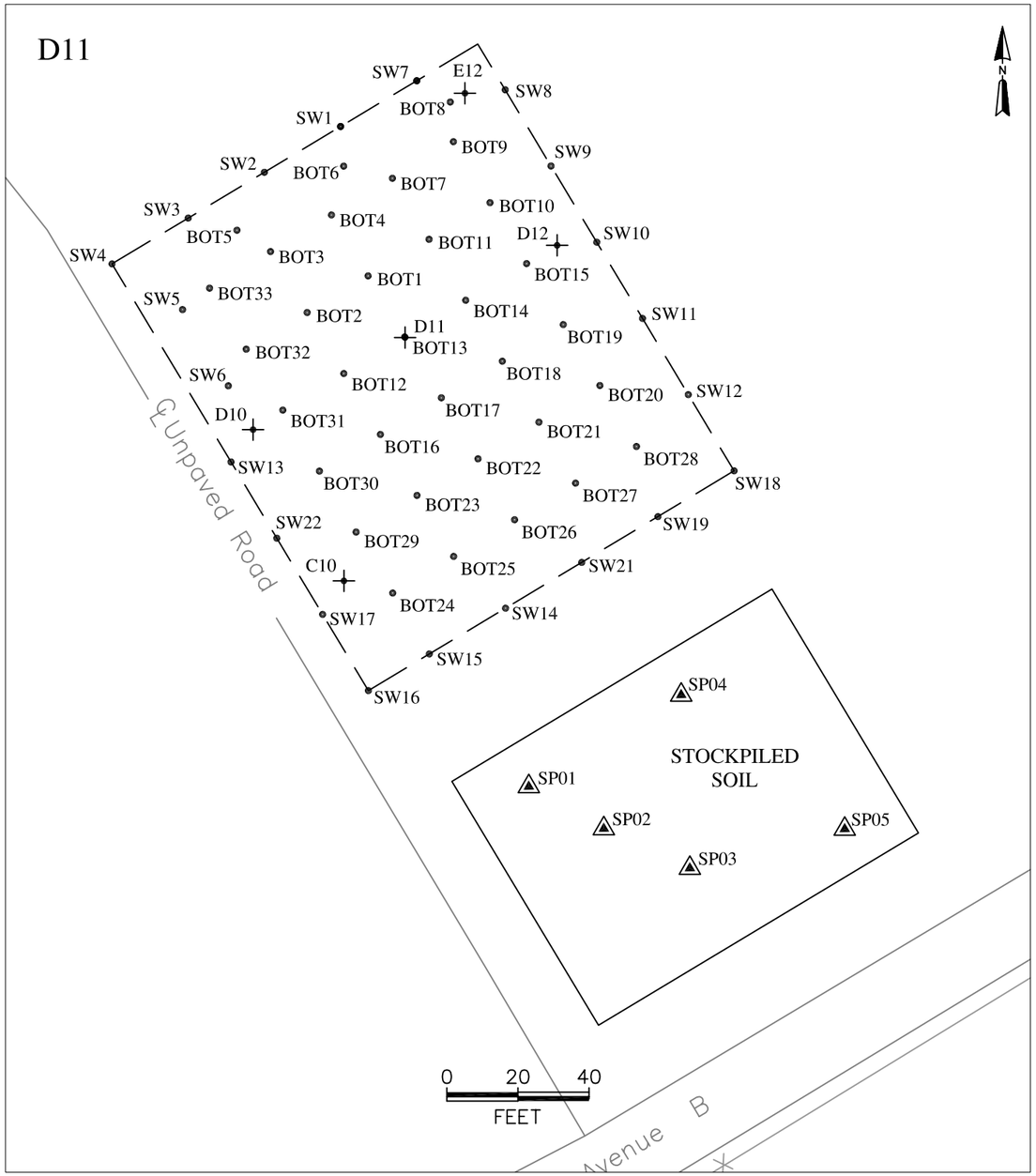
B7	TEST PIT SAMPLE LOCATION AND ID
SW3	SAMPLE LOCATION AND ID (0–200 ppm TPH)
SW1	SAMPLE LOCATION AND ID (201–500 ppm TPH)
BOT2	SAMPLE LOCATION AND ID (501–870 ppm TPH)
	EXTENT OF EXCAVATION
	FENCELINE

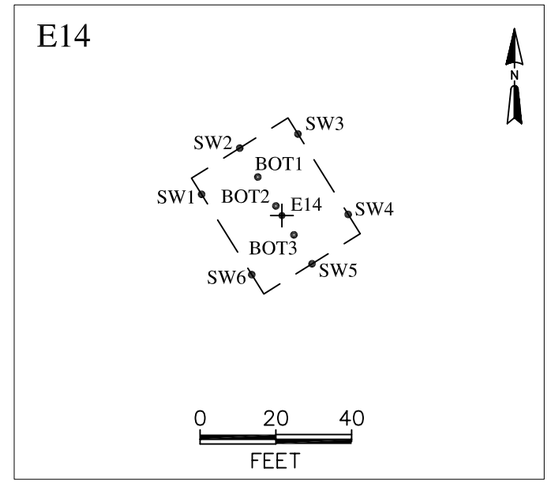
Brunswick NAS
Old Fuel Farm

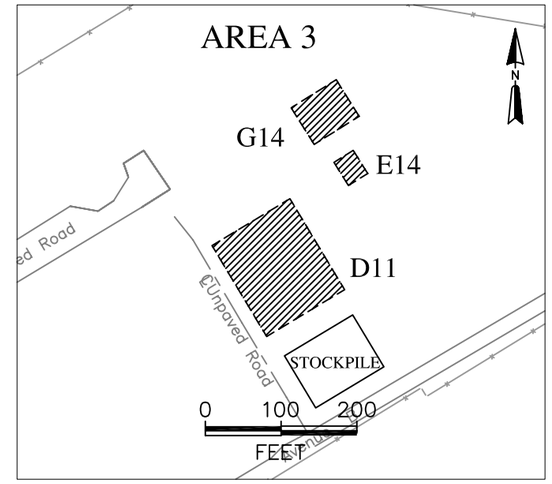
Figure 3–6
Excavation Area 2 – Confirmation Sample Locations

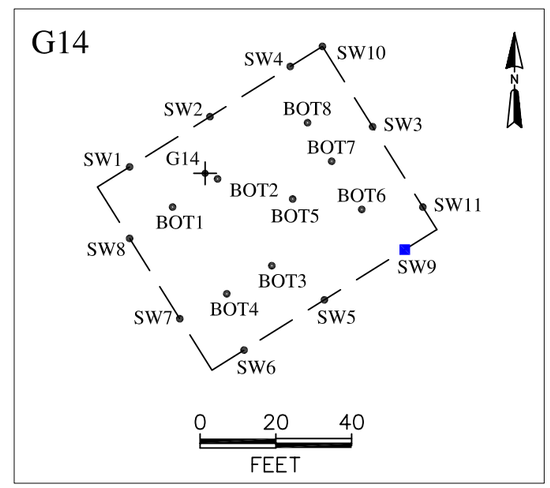
FOSTER WHEELER ENVIRONMENTAL CORPORATION

NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\AREA2.dwg









LEGEND

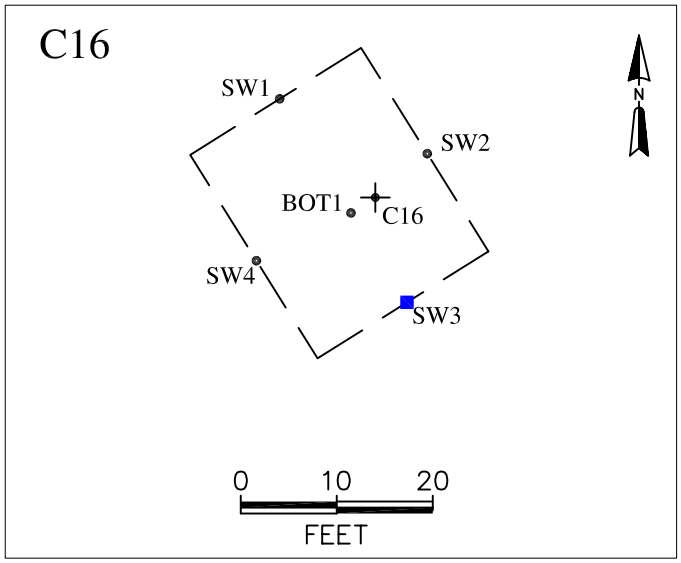
D11	TEST PIT SAMPLE LOCATION AND ID
SW1	SAMPLE LOCATION AND ID (0–200 ppm TPH)
SW9	SAMPLE LOCATION AND ID (201–500 ppm TPH)
SP01	STOCKPILED SOIL SAMPLE AND ID
	EXTENT OF EXCAVATION
	FENCELINE

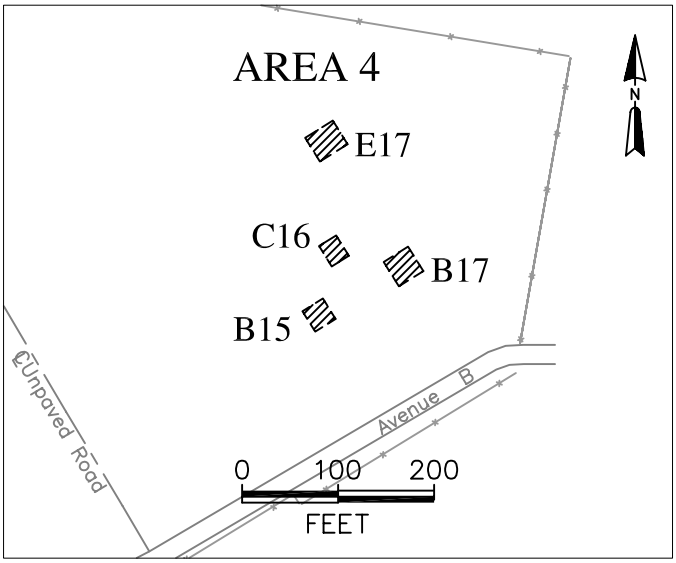
Brunswick NAS
Old Fuel Farm

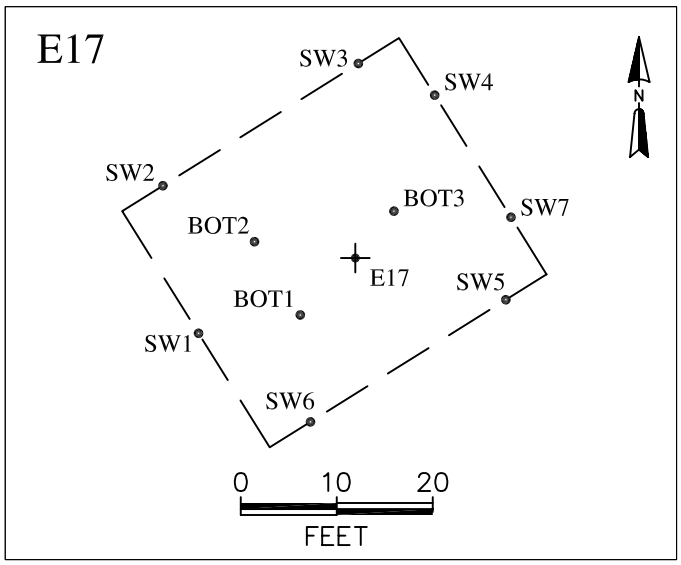
Figure 3–7
Excavation Area 3 – Confirmation Sample Locations

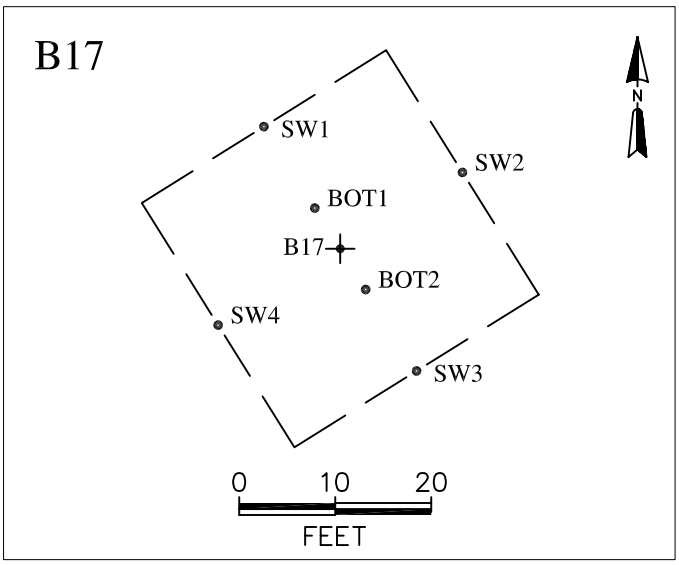
FOSTER WHEELER ENVIRONMENTAL CORPORATION

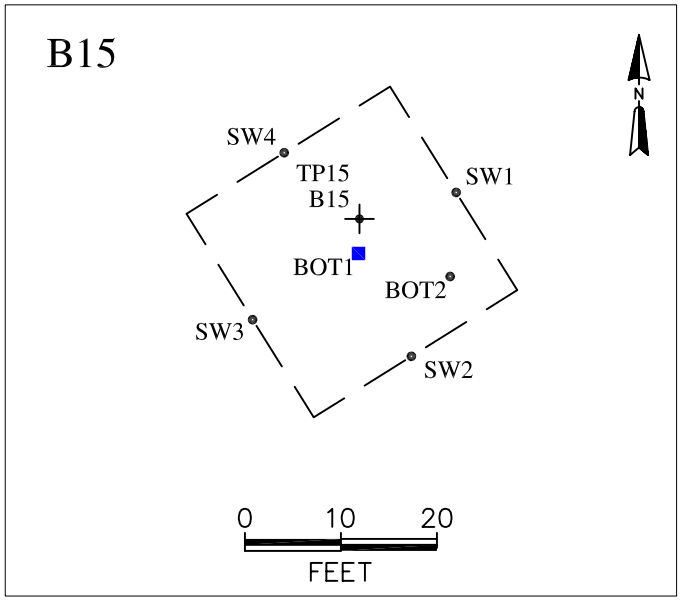
NAVYRAC\BRUNSWICKNAS\OLDFUELFARMCT03\AREA3.dwg











LEGEND

C16	TEST PIT SAMPLE LOCATION AND ID
SW1	SAMPLE LOCATION AND ID (0–200 ppm TPH)
BOT1	SAMPLE LOCATION AND ID (201–500 ppm TPH)
— — —	EXTENT OF EXCAVATION
—×—	FENCELINE

NAVYRAC\BRUNSWICKNAS\OLDFUELFARM\CT03\AREA4.dwg

Brunswick NAS
Old Fuel Farm

Figure 3–8
Excavation Area 4 – Confirmation Sample Locations

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TPH contaminated soil greater than 870 ppm was excavated and loaded directly into dump trucks for disposal off-site. When direct loading of trucks was not possible, material was loaded into an off-road dump truck and transported to a stockpile area located in Area 3 as shown in Figure 3-7. Following completion of disposing the stockpile, the top few inches of the stockpile surface area were excavated and disposed of off-site. Confirmation samples were collected from the stockpile surface area as shown in Figure 3-7 and analyzed for TPH-DRO and TPH-GRO using Maine HETL methods 4.1.25 and 4.2.17. Analytical results of the samples confirmed that the remaining perimeter soils were below 870 ppm. Appendix D provides the analytical results of the samples collected. Table 3-4 provides a summary of the analytical results.

Table 3-3
Clean Soil Removed
Old Navy Fuel Farm
NAS Brunswick

Area 1	**Clean soil removed (ft)**	**Clean soil removed (cy)**
I6	3	150
H8	3	425
G7	3	264
TP24	6	381
Area 2	**Clean soil removed (ft)**	**Clean soil removed (cy)**
TP6	6	200
TP7/D7	4	384
B7	6	453
Area 3	**Clean soil removed (ft)**	**Clean soil removed (cy)**
D11	-	-
G14	-	-
E14	-	-
Area 4	**Clean soil removed (ft)**	**Clean soil removed (cy)**
E17	6	219
C16	4	78
B15	4	93
B17	4	200

- = no clean soil removed

Table 3-4
Stockpile Sample Results
(Combined TPH-DRO and TPH-GRO)
Old Navy Fuel Farm
NAS Brunswick

Sample ID	**Result (ppm)**
OFF-SP-01	26.4
OFF-SP-02	ND
OFF-SP-03	59.7
OFF-SP-04	3.03
OFF-SP-05	8

3.6 CONFIRMATORY SAMPLING

Excavated material was field screened using the PID headspace method in accordance with procedures specified in Maine regulation 06-096, Chapter 691, Appendix Q. A numerical value of 400 ppm was used to guide the excavation. Locations exceeding a PID reading of 400 ppm using the headspace method, were further excavated. Following receipt of field screening results and visual/olfactory observations indicating that TPH contaminated soil above 870 ppm had been excavated, confirmatory sampling was performed to ensure that all contaminated soil with concentrations exceeding 870 ppm had been removed. Confirmation samples were collected at a rate of one sample for every 500 square feet along the bottom of the excavation, and one sample every 25 linear feet along the excavation sidewalls. Each sample was field screened using the PID headspace method prior to being sent off-site for laboratory analysis. Duplicate samples were collected at a rate of one duplicate sample for every ten confirmation samples to perform a quality check on the laboratory and confirm that the laboratory was analyzing samples accurately. This resulted in approximately 210 samples. The sample locations are shown in Figures 3-4 through 3-8. Appendix D provides a summary table of the findings and analytical results for confirmatory samples collected.

Confirmation samples were analyzed for TPH-DRO and TPH-GRO on a 48-hour turnaround time using Maine HETL methods 4.1.25 and 4.2.17, respectively. Sample results with combined TPH (TPH-DRO and TPH-GRO) concentrations exceeding 870 ppm were re-excavated. Sidewall sample locations were excavated an additional horizontal foot and bottom sample locations were excavated a foot deeper, or until the clay layer was reached. Confirmation samples resulted in approximately 90% of the sample locations not requiring additional excavation. Combined TPH (TPH-DRO and TPH-GRO) results of the confirmation sample analyses are provided in Table 3-5.

Confirmation samples were collected using decontaminated stainless steel spoons. Samples were collected from fresh soil from the bucket of the excavator to prevent field personnel from entering any excavation area. Samples for Maine HETL method 4.1.25 were collected into four-ounce glass jars and samples for Maine HETL method 4.2.17 were collected into 40 mL vials. Each sample container was affixed with sample labels identifying the time and date the sample was collected, the location of the sample, and the analysis required for the sample.

3.7 WASTE DISPOSAL

Dump trucks were used to transport petroleum contaminated soil off-site for disposal at an approved asphalt batching facility. Contaminated soil greater than 870 ppm was transported off-site for disposal at the Commercial Recycling Systems asphalt batching facility in Scarborough, Maine. The asphalt batching facility will use the contaminated soil to produce various asphalt products. When possible, petroleum contaminated soil was directly loaded from the excavation areas into dump trucks for off-site disposal. Otherwise, dump trucks were loaded from the stockpile area in the eastern half of the site. Trucks were staged on clean soil at all times to eliminate the potential of contamination leaving the site. Foster Wheeler loaded the trucks using an excavator or a front-end loader. The sides of each truck were inspected prior to the truck leaving the site to ensure that no loose soil was present on the truck. Each load was

Table 3-5
Confirmation Sample Results
(Combined TPH-DRO and TPH-GRO)
Old Navy Fuel Farm
NAS Brunswick

Sample ID	Result (ppm)	Sample ID	Result (ppm)	Sample ID	Result (ppm)	Sample ID	Result (ppm)
Area 1 - I6		OFF-G7-SW4	ND	OFF-D7-SW4	ND	OFF-G14-SW4-1	47.4
OFF-I6-BOT1	172	OFF-G7-SW5	ND	OFF-D7-SW5	11.1	OFF-G14-SW5	ND
OFF-I6-BOT2	1856	OFF-G7-SW6	43.9	OFF-D7-SW6	ND	OFF-G14-SW6	1990
OFF-I6-BOT2-1	7	OFF-G7-SW7	ND	**B7**		OFF-G14-SW6-1	ND
OFF-I6-SW1	320	OFF-G7-SW8	ND	OFF-B7-BOT1	10.4	OFF-G14-SW7	2860
OFF-I6-SW2	7.54	OFF-G7-SW9	ND	OFF-B7-BOT2	22.2	OFF-G14-SW7-1	ND
OFF-I6-SW3	ND	**TP-24**		OFF-B7-BOT3	ND	OFF-G14-SW8	ND
OFF-I6-SW4	ND	OFF-TP24-BOT1	ND	OFF-B7-BOT4	48.2	OFF-G14-SW9	426
OFF-I6-SW5	3.75	OFF-TP24-BOT2	ND	OFF-B7-SW1	ND	OFF-G14-SW10	2690
OFF-I6-SW6	239.9	OFF-TP24-BOT3	ND	OFF-B7-SW2	ND	OFF-G14-SW10-1	7
H8		OFF-TP24-BOT4	ND	OFF-B7-SW3	ND	OFF-G14-SW11	ND
OFF-H8-BOT1	ND	OFF-TP24-SW1	ND	OFF-B7-SW4	ND	**D11**	
OFF-H8-BOT2	110	OFF-TP24-SW2	ND	OFF-B7-SW5	ND	OFF-D11-BOT1	1293
OFF-H8-BOT3	772	OFF-TP24-SW3	ND	OFF-B7-SW6	7	OFF-D11-BOT1-1	ND
OFF-H8-BOT4	7	OFF-TP24-SW4	ND	OFF-B7-SW7	700	OFF-D11-BOT2	5.34
OFF-H8-BOT5	28	OFF-TP24-SW5	ND	OFF-B7-SW8	7	OFF-D11-BOT3	ND
OFF-H8-BOT6	ND	OFF-TP24-SW6	ND	**Area 3 - E14**		OFF-D11-BOT4	ND
OFF-H8-BOT7	191	OFF-TP24-SW7	ND	OFF-E14-BOT1	ND	OFF-D11-BOT5	8.55
OFF-H8-BOT8	840	OFF-TP24-SW8	ND	OFF-E14-BOT2	ND	OFF-D11-BOT6	8.25
OFF-H8-BOT9	300	**Area 2 - TP-6**		OFF-E14-BOT3	14	OFF-D11-BOT7	6.7
OFF-H8-BOT10	ND	OFF-TP6-BOT1	64	OFF-E14-SW1	36	OFF-D11-BOT8	144
OFF-H8-SW1	144	OFF-TP6-BOT2	508	OFF-E14-SW2	957.5	OFF-D11-BOT9	ND
OFF-H8-SW2	80	OFF-TP6-SW1	203	OFF-E14-SW2-1	ND	OFF-D11-BOT10	3.52
OFF-H8-SW3	ND	OFF-TP6-SW2	9.41	OFF-E14-SW3	8.2	OFF-D11-BOT11	ND
OFF-H8-SW4	ND	OFF-TP6-SW3	27.1	OFF-E14-SW4	39	OFF-D11-BOT12	ND
OFF-H8-SW5	18	OFF-TP6-SW4	43.1	OFF-E14-SW5	ND	OFF-D11-BOT13	ND
OFF-H8-SW6	ND	**TP-7/D7**		OFF-E14-SW6	ND	OFF-D11-BOT14	ND
OFF-H8-SW7	ND	OFF-TP7-BOT1	702	**G14**		OFF-D11-BOT15	ND
OFF-H8-SW8	260	OFF-TP7-BOT2	967	OFF-G14-BOT1	ND	OFF-D11-BOT16	17.6
OFF-H8-SW9	2806	OFF-TP7-BOT2-1	ND	OFF-G14-BOT2	65	OFF-D11-BOT17	4.55
OFF-H8-SW9-1	ND	OFF-TP7-SW1	17.1	OFF-G14-BOT3	ND	OFF-D11-BOT18	ND
OFF-H8-SW10	74	OFF-TP7-SW2	3.02	OFF-G14-BOT4	ND	OFF-D11-BOT19	ND
OFF-H8-SW11	ND	OFF-TP7-SW3	5.76	OFF-G14-BOT5	ND	OFF-D11-BOT20	36
G7		OFF-TP7-SW4	43.4	OFF-G14-BOT6	ND	OFF-D11-BOT21	ND
OFF-G7-BOT1	ND	OFF-D7-BOT1	1.98	OFF-G14-BOT7	ND	OFF-D11-BOT22	ND
OFF-G7-BOT2	ND	OFF-D7-BOT2	19.17	OFF-G14-BOT8	ND	OFF-D11-BOT23	128
OFF-G7-BOT3	39	OFF-D7-BOT3	167	OFF-G14-SW1	25	OFF-D11-BOT24	ND
OFF-G7-BOT4	ND	OFF-D7-SW1	ND	OFF-G14-SW2	930	OFF-D11-BOT25	ND
OFF-G7-SW1	ND	OFF-D7-SW2	1710	OFF-G14-SW2-1	ND	OFF-D11-BOT26	ND
OFF-G7-SW2	ND	OFF-D7-SW2-1	207	OFF-G14-SW3	ND	OFF-D11-BOT27	1.76
OFF-G7-SW3	8	OFF-D7-SW3	3.14	OFF-G14-SW4	2900	OFF-D11-BOT28	ND

Table 3-5
(Continued)
Confirmation Sample Results
(Combined TPH-DRO and TPH-GRO)
Old Navy Fuel Farm
NAS Brunswick

Sample ID	Result (ppm)	Sample ID	Result (ppm)	Sample ID	Result (ppm)	Sample ID	Result (ppm)
OFF-D11-BOT29	ND	OFF-D11-SW13	1341	OFF-E17-BOT3	6	OFF-B17-SW2	ND
OFF-D11-BOT30	ND	OFF-D11-SW13-1	6	OFF-E17-SW1	ND	OFF-B17-SW3	1364
OFF-D11-BOT31	25.4	OFF-D11-SW14	ND	OFF-E17-SW2	6.1	OFF-B17-SW3-1	5.048
OFF-D11-BOT32	11.5	OFF-D11-SW15	12	OFF-E17-SW3	ND	OFF-B17-SW4	12
OFF-D11-BOT33	ND	OFF-D11-SW16	62	OFF-E17-SW4	ND		
OFF-D11-SW1	ND	OFF-D11-SW17	45	OFF-E17-SW5	ND		
OFF-D11-SW2	3.13	OFF-D11-SW18	ND	OFF-E17-SW6	ND		
OFF-D11-SW3	21	OFF-D11-SW19	ND	OFF-E17-SW7	ND		
OFF-D11-SW4	7.59	OFF-D11-SW21	5.14	**B15**			
OFF-D11-SW5	1506	OFF-D11-SW22	30	OFF-B15-BOT1	228		
OFF-D11-SW5-1	33	**Area 4 - C16**		OFF-B15-BOT2	57.1		
OFF-D11-SW6	1433	OFF-C16-BOT1	ND	OFF-B15-SW1	85.2		
OFF-D11-SW6-1	28	OFF-C16-SW1	1510	OFF-B15-SW2	13.9		
OFF-D11-SW7	17.8	OFF-C16-SW1-1	113	OFF-B15-SW3	63.3		
OFF-D11-SW8	10	OFF-C16-SW2	ND	OFF-B15-SW4	9.98		
OFF-D11-SW9	1264	OFF-C16-SW3	356	**B17**			
OFF-D11-SW9-1	14.28	OFF-C16-SW4	114	OFF-B17-BOT1	1169		
OFF-D11-SW10	ND	**E17**		OFF-B17-BOT1-1	2.89		
OFF-D11-SW11	ND	OFF-E17-BOT1	10	OFF-B17-BOT2	ND		
OFF-D11-SW12	ND	OFF-E17-BOT2	ND	OFF-B17-SW1	ND		

Note: Samples labels with –1 following the identification represent samples from locations which required additional excavation.

accompanied by a non-hazardous waste manifest. Appendix F provides copies of the waste manifests including the weight slips for each load. A total of 14,677.78 tons of non-hazardous petroleum contaminated material were disposed of at the asphalt batching facility.

Commercial Recycling Systems was contracted to provide transportation and disposal services at the Old Navy Fuel Farm. Commercial Recycling Systems was responsible for scheduling trucks, providing non-hazardous waste manifests, and tracking the manifests.

3.8 BACKFILL PLACEMENT

Backfill was placed in excavated areas following receipt of clean confirmation sample results. Backfill consisted of material imported from an off-site source and clean material removed from some of the excavation areas. The clean, imported backfill was described as silty sand and was supplied by Commercial Recycling Systems. Backfill was stockpiled next to excavation areas and was utilized as necessary to restore excavation areas to pre-construction elevations. Backfill was placed in two foot lifts and compacted using a smooth drum vibratory roller. A total of 16,120 tons (12,400 cy) of clean, imported backfill were used for site restoration. Approximately 2,800 cy of clean soil previously excavated were used for site restoration.

3.9 WATER TREATMENT

Water that collected in the excavation areas was pumped into a single excavation area prior to discharging. Groundwater was sampled for VOCs, semivolatile organic compounds (SVOCs), TPH-DRO, TPH-GRO, and flashpoint per requirements by the Brunswick Sewer District. Results of the analyses confirmed that contaminants in the groundwater did not exceed the limitations of the Brunswick Sewer District and the groundwater was deemed acceptable for discharge to the sanitary sewer system. Analytical results of the sample are provided in Appendix D. Foster Wheeler was given authorization by the Navy to discharge the water to the sanitary sewer system. Water was pumped into the sanitary sewer system line that was connected to the AS/SVE system's dewatering tank. Approximately 288,000 gallons of water were discharged to the sanitary sewer system.

3.10 SITE RESTORATION

Following completion of all excavation and backfilling activities, six inches of stripped topsoil were placed over each excavation area. The area was then seeded and mulched. Foster Wheeler contracted AJ Cameron Sod Farm and Nursery to provide hydroseeding services. Approximately eight acres were seeded with a winter rye seed mix and mulched.

Foster Wheeler stockpiled PVC piping and concrete rubble from vaults associated with the AS/SVE system throughout the duration of the project. Following site restoration activities, Foster Wheeler contracted Troiano Waste Services, Inc. to provide a roll-off container for the material. A total of 9.14 tons of non-hazardous construction debris were disposed of off-site. A copy of the weight slip is provided in Appendix F.

3.11 DEMOBILIZATION

Following completion of the excavation and backfilling activities, construction equipment was cleaned and demobilized from the site. Temporary facilities and utilities, personnel, equipment, and materials were removed from the site. Equipment and supplies were decontaminated prior to removal from the Old Navy Fuel Farm.

A final inspection of the Old Navy Fuel Farm was completed on 31 October 2000. Foster Wheeler obtained EFA NE confirmation that field removal activities were successfully completed. Appendix G provides the final inspection letter from EFA NE. Foster Wheeler demobilized from the site on 7 November 2000 following the completion of activities at the Old Navy Fuel Farm and the Topsham Annex Parcel 2 site.

4.0 DESIGN CHANGES

4.1 CHANGE REQUEST FORM

The CRF was developed to allow field changes to the methods outlined in the project documents. CRFs were submitted by the SQCM for review and approval from the Contracting Officer, COTR, Construction NTR, and the RPM. The following CRF was submitted during the construction activities at the Old Navy Fuel Farm.

4.1.1 CRF #1

Upon excavation of several test pits throughout the site, Foster Wheeler determined that contaminated areas identified during the direct-push investigation, performed by EA Engineering, were not consistent with analytical results from initial test pits excavated at the site. Subsequently, CRF #1 was submitted to propose to delineate the extent of petroleum contamination at the site by excavating test pits and collecting samples from a 50-ft grid system. Analytical results of the samples were used to determine revised excavation areas at the site. CRF #1 is provided in Appendix H.

5.0 REFERENCES

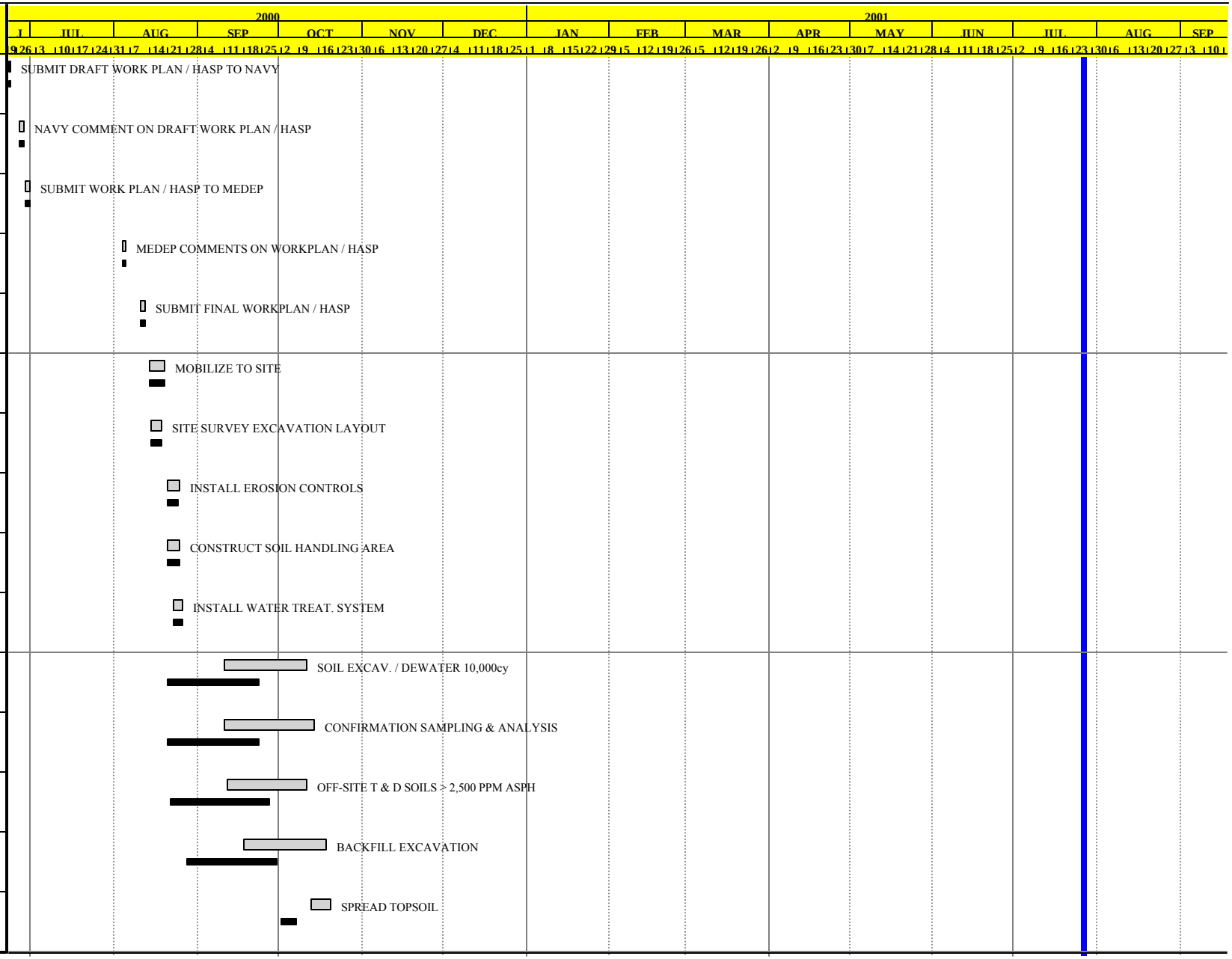
EA Engineering, Science, and Technology (EA), 2000. Direct-Push Investigation at the Old Navy Fuel Farm, NAS Brunswick, Brunswick, Maine. January.

Foster Wheeler Environmental Corporation (Foster Wheeler), 2000. Final Remedial Work Plan for the Old Navy Fuel Farm, NAS Brunswick, Brunswick, Maine. July.

Maine Department of Environmental Protection (MEDEP), 1996. Chapter 691 Rules for Underground Oil Storage Facilities, Appendix Q. Amended: December.

APPENDIX A
SCHEDULE

Early Start	Early Finish	% Comp	
22JUN00A	22JUN00A	100	SUBMIT DRAFT WORK PLAN / HASP TO NAVY
27JUN00A	27JUN00A	100	NAVY COMMENT ON DRAFT WORK PLAN / HASP
29JUN00A	29JUN00A	100	SUBMIT WORK PLAN / HASP TO MEDEP
04AUG00A	04AUG00A	100	MEDEP COMMENTS ON WORKPLAN / HASP
11AUG00A	11AUG00A	100	SUBMIT FINAL WORKPLAN / HASP
14AUG00A	18AUG00A	100	MOBILIZE TO SITE
15AUG00A	17AUG00A	100	SITE SURVEY EXCAVATION LAYOUT
21AUG00A	24AUG00A	100	INSTALL EROSION CONTROLS
21AUG00A	24AUG00A	100	CONSTRUCT SOIL HANDLING AREA
23AUG00A	25AUG00A	100	INSTALL WATER TREAT. SYSTEM
11SEP00A	10OCT00A	100	SOIL EXCAV. / DEWATER 10,000cy
11SEP00A	13OCT00A	100	CONFIRMATION SAMPLING & ANALYSIS
12SEP00A	10OCT00A	100	OFF-SITE T & D SOILS > 2,500 PPM ASPH
18SEP00A	17OCT00A	100	BACKFILL EXCAVATION
13OCT00A	19OCT00A	100	SPREAD TOPSOIL



Start Date	23JUN00
Finish Date	31AUG01
Data Date	27JUL01
Run Date	13AUG01 09:52

Early Bar
Target Bar
Progress Bar
Critical Activity

CT03 Sheet 1 of 2

BRUNSWICK NAVAL AIR STATION

OLD FUEL FARM REMEDIATION

CONTRACT TASK ORDER 3

© Primavera Systems, Inc.

APPENDIX B
PHOTOGRAPHS

Existing conditions - west view

Existing conditions - north view

Existing conditions – south view

Site Investigation – east view

Site Investigation – west view

Excavation activities – Area B7

Excavation activities – Area D11

Backfilling activities – Area TP7/D7

Site restoration activities – grading and spreading topsoil

Completion of site activities – east view

Completion of site activities – north view

Completion of site activities – east view

APPENDIX C
EXCAVATION CLEARANCE REQUEST

EXCAVATION CLEARANCE REQUEST

Updated 28OCT99

DATE: 14 August 2000

1. CLEARANCE IS REQUESTED TO PROCEED WITH WORK AT The Old Fuel Farm

SERVICE CALL, WORK REQUEST OR CONTRACT NUMBER 99-A-0032, DO #03 INVOLVING

EXCAVATION OR UTILITY DISTURBANCE.

2. INSTRUCTIONS *NOTE: As-Built Plans C-1 through C-5 (Attached) and the documents provided by Tony Williams are all the available documents.

THE EXCAVATION CLEARANCE REQUEST IS USED FOR ANY WORK THAT MAY DISRUPT BASE UTILITY SERVICES AND PROTECTION PROVIDED BY FIRE AND INTRUSION ALARM SYSTEM. THE EXCAVATION CLEARANCE IS PROCESSED PRIOR TO THE START OF WORK. IF DELAYS ARE ENCOUNTERED OR THE JOB SITE CONSTRUCTION CHANGES, THIS CLEARANCE MUST BE REPROCESSED.

***NOTE: ANY DISCREPANCY BETWEEN THE ATTACHED DRAWING AND THE ACTUAL CONDITIONS MUST BE NOTED ON THE ATTACHED DRAWING AND RETURNED WITH THIS FORM TO PUBLIC WORKS FMED. CONTACT SUE PATE (921-1705) WITHIN 24 HOURS OF EXCAVATION COMPLETION TO REPORT ALL CONDITIONS NORMAL OR TO REPORT ANY DISCREPANCIES.**

3. ADDITIONAL INFORMATION AND REQUIREMENTS:

A. ALL KNOWN UTILITIES ARE SHOWN ON ATTACHED DRAWING.
B. HAND DIG WITHIN THREE FEET OF ESTIMATED POSITION.
C. REQUESTING PERSON(S) MUST CONTACT SHOP 42 (MECHANICAL SHOP) AND SHOP 41 (ELECTRICAL SHOP) TO SCHEDULE SITE VISITS BY SHOP SUPERVISOR.
D. REQUESTING PERSON(S) MUST CONTACT STAN NOCK (921-2467) OF THE MECHANICAL SHOP 24 HOURS PRIOR TO EXCAVATION.
E. REQUESTING PERSON(S) MUST CONTACT DIG SAFE TO LOCATE PHONE LINES.
F. REQUESTING PERSON(S) WILL BE RESPONSIBLE FOR ROUTING THIS REQUEST AND GETTING ALL REQUIRED SIGNATURES.

4. DATE WORK SCHEDULED	5. REQUESTING SHOP/CONTRACTOR (INCLUDE PHONE NO.)	6. PROJECT MANAGER (IF APPLICABLE)
14 August 2000	Foster Wheeler Environ Corp.	Don Sullivan

7. PUBLIC WORKS FMED REP. SIGNATURE:

8. PUBLIC WORKS SHOP SUP. SIGNATURE:

(ELECTRICAL, WAYNE BROWN, 921-2626)
41: Brown Vacation. Checked with C. Provencal and all UG electrical feeds to old pumphouse are removed/disconnected.

(MECHANICAL, STAN NOCK, 921-2467)
42: All UG utilities - steam, water etc. are as shown on drawings C-1 through C-5.

9. AIR OPS. REPRESENTATIVE, 921-2692, BLDG. 200

EXCAVATION AS SHOWN WILL NOT BREAK ANY GROUND UTILITIES. N/A No Gem cables.

10. DIG SAFE 1-800-225-4977 CALLED? YES OR NO (CIRCLE ONE)

CLEARANCE DATE: 8/15/00 0945

CLEARANCE NUMBER: 20003307435

APPENDIX D
ANALYTICAL SAMPLE RESULTS

- **Preliminary Test Pit Sample Results**
- **Site Investigation Sample Results**
- **Waste Disposal Sample Results**
- **Stockpile Sample Results**
- **Confirmatory Sample Results**
- **Water Sample Results**

Preliminary Test Pit Sample Results

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Preliminary Test Pit Sample Results

Sample ID	Result (ppm)	PID Headspace (ppm)
TP-1	ND	55.8
TP-2	860	384
TP-3	66	341
TP-5A	320	160
TP-5B	ND	1326
TP-6	3110	8254
TP-7	980	7167
TP-8	8.9	72
TP-9	113	34.6
TP-10	2600	>2000
TP-11	ND	ND
TP-12	ND	ND
TP-13	78	918
TP-14	ND	
TP-15	1600	
TP-17	14	
TP-18	ND	4669
TP-19	20	
TP-21	ND	>1000
TP-22	17	
TP-24	1280	ND
TP-25	139	480

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Index for Preliminary Test Pit Sample Results

Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
TP-1	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-2	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-3	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-5A	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-5B	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-6	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-7	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-8	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-9	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-10	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-11	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-12	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-13	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-14	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-15	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-17	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-18	08/15/00	RIA - Work Order No. 0008-09624	Test Pit Data Package No. 01 - From RIA
TP-19	08/16/00	RIA - Work Order No. 0008-09776	Test Pit Data Package No. 02 - From RIA
TP-21	08/17/00	RIA - Work Order No. 0008-09776	Test Pit Data Package No. 02 - From RIA
TP-22	08/17/00	RIA - Work Order No. 0008-09776	Test Pit Data Package No. 02 - From RIA
TP-24	08/18/00	RIA - Work Order No. 0008-09853	Test Pit Data Package No. 03 - From RIA
TP-25	08/18/00	RIA - Work Order No. 0008-09853	Test Pit Data Package No. 03 - From RIA

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/16/00
Date Reported: 8/21/00
P.O. #: 028613
Work Order #: 0008-09624

DESCRIPTION: PROJECT# CT03 OLD NAVY FUEL FARM (SEVENTEEN SOIL SAMPLES)

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09624

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: TP-1 GRAB 08/15/00 @1145

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 11:47	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/17/00 12:03	BML

Sample #: 002
SAMPLE DESCRIPTION: TP-2 GRAB 08/15/00 @1155

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	580	5.0	mg/kg dry	Maine 4.1.25	8/17/00 11:47	CLB
Maine GRO						
GRO	280	12	mg/kg dry	Maine 4.2.17	8/17/00 12:54	BML

DRO ANALYSIS: Sample chromatogram exhibits compounds eluting past the C-28 range.

Sample #: 003
SAMPLE DESCRIPTION: TP-3 GRAB 08/15/00 @1215

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	66	5.0	mg/kg dry	Maine 4.1.25	8/17/00 12:30	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/17/00 20:18	BML

DRO ANALYSIS: Sample chromatogram exhibits compounds eluting past the C-28 range.

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09624

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: TP-5A GRAB 08/15/00 @1345

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 12:30	CLB
Maine GRO						
GRO	320	12	mg/kg dry	Maine 4.2.17	8/17/00 21:09	BML

DRO ANALYSIS: Sample chromatogram exhibits compounds eluting past the C-28 range.

Sample #: 005
SAMPLE DESCRIPTION: TP-5B GRAB 08/15/00 @1340

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 13:12	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/17/00 22:00	BML

Sample #: 006
SAMPLE DESCRIPTION: TP-6 GRAB 08/15/00 @1320

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	910	5.0	mg/kg dry	Maine 4.1.25	8/17/00 13:12	CLB
Maine GRO						
GRO	2200	12	mg/kg dry	Maine 4.2.17	8/17/00 22:50	BML

DRO ANALYSIS: Sample chromatogram exhibits compounds eluting past the C-28 range.

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09624

Approved by:
R.I. Analytical

Sample #: 007
SAMPLE DESCRIPTION: TP-7 GRAB 08/15/00 @1250

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 13:55	CLB
Maine GRO						
GRO	980	12	mg/kg dry	Maine 4.2.17	8/17/00 23:41	BML

Sample #: 008
SAMPLE DESCRIPTION: TP-8 GRAB 08/15/00 @1410

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	8.9	5.0	mg/kg dry	Maine 4.1.25	8/17/00 17:59	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 0:32	BML

DRO ANALYSIS: Sample chromatogram exhibits compounds eluting past the C-28 range.

Sample #: 009
SAMPLE DESCRIPTION: TP-9 GRAB 08/15/00 @1230

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	16	5.0	mg/kg dry	Maine 4.1.25	8/17/00 14:38	CLB
Maine GRO						
GRO	97	12	mg/kg dry	Maine 4.2.17	8/18/00 1:24	BML

DRO ANALYSIS: Sample chromatogram exhibits compounds eluting past the C-28 range.

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09624

Approved by: R.I. Analytical

Sample #: 010
SAMPLE DESCRIPTION: TP-10 GRAB 08/15/00 @1430

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 15:22	CLB
Maine GRO						
GRO	2600	12	mg/kg dry	Maine 4.2.17	8/18/00 14:32	BML

Sample #: 011
SAMPLE DESCRIPTION: TP-11 GRAB 08/15/00 @1530

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/18/00 8:26	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 16:14	BML

Sample #: 012
SAMPLE DESCRIPTION: TP-12 GRAB 08/15/00 @1500

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 15:22	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 17:05	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09624

Approved by:
R.I. Analytical

Sample #: 013
SAMPLE DESCRIPTION: TP-13 GRAB 08/15/00 @1450

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	53	5.0	mg/kg dry	Maine 4.1.25	8/17/00 16:04	CLB
Maine GRO						
GRO	25	12	mg/kg dry	Maine 4.2.17	8/18/00 17:56	BML

Sample #: 014
SAMPLE DESCRIPTION: TP-14 GRAB 08/15/00 @1510

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 16:04	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 18:47	BML

Sample #: 015
SAMPLE DESCRIPTION: TP-15 GRAB 08/15/00 @1555

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	300	5.0	mg/kg dry	Maine 4.1.25	8/17/00 17:16	CLB
Maine GRO						
GRO	1300	12	mg/kg dry	Maine 4.2.17	8/18/00 19:38	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09624

Approved by:
R.I. Analytical

Sample #: 016
SAMPLE DESCRIPTION: TP-17 GRAB 08/15/00 @1540

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	14	5.0	mg/kg dry	Maine 4.1.25	8/17/00 17:16	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 20:28	BML

DRO ANALYSIS: Sample chromaatogram exhibits compounds eluting past the C-28 range.

Sample #: 017
SAMPLE DESCRIPTION: TP-18 GRAB 08/15/00 @1405

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/17/00 17:59	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 21:19	BML

Sample #: 018
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5	mg/kg dry	Maine 4.1.25	8/17/00 11:04	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/18/00 13:41	BML

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (describe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8-15-00	1145	TP-1	G	1G	NP	S	Maine HETL 4.1.25 and 4.2.17
	1155	TP-2	G	1G	NP	S	
	1215	TP-3	G	1G	NP	S	
	1345	TP-5A	G	1G	NP	S	
	1340	TP-5B	G	1G	NP	S	
	1320	TP-6	G	1G	NP	S	
	1250	TP-7	G	1G	NP	S	
	1410	TP-8	G	1G	NP	S	
	1230	TP-9	G	1G	NP	S	
	1430	TP-10	G	1G	NP	S	

Client Information

Company Name: Foster Wheeler Environmental
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone:
Fax:
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number:
Project Number: CT03
Report To: Shana Hooth
Phone: (617)834-7212
Fax: Will Provide
Sampled by: Bryan Conley
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	8-15-00	1630	Christine Redmond	8/16/00	11:03

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush _____ (business days)

Project Comments:
Need results by Thursday (8/17/00)

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☒ Shipped on Ice

RIAL W.O. # 9624

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8-15-00	1530	TP-11	G	1G	NP	S	Maine HETL 4.1.25 and 4.2.17
	1500	TP-12	G	1G	NP	S	
	1450	TP-13	G	1G	NP	S	
	1510	TP-14	G	1G	NP	S	
	1555	TP-15	G	1G	NP	S	
	1540	TP-17	G	1G	NP	S	
	1405	TP-18	G	1G	NP	S	

Client Information

Company Name: SAME
Address:
City / State / Zip:
Phone: Fax:
Contact:

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number: Project Number:
Report To: Phone: Fax:
Sampled by:
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	8-15-00	1630	Christine Redmond	8/16/00	11:03

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush _____ (business days)

Project Comments:
SAME

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☒ Shipped on Ice

RIAL W.O. # 9624

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/18/00
Date Reported: 8/21/00
P.O. #: 028613
Work Order #: 0008-09776

DESCRIPTION: PROJECT# CTO3 OLD NAVY FUEL FARM BRUNSWICK, ME

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/18/00
Work Order # 0008-09776

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: TP-19 GRAB 08/16/00 @1445

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	20	5.0	mg/kg dry	Maine 4.1.25	8/21/00 15:39	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/21/00 11:34	BML

Sample #: 002
SAMPLE DESCRIPTION: TP-21 GRAB 08/17/00 @1500

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/21/00 15:39	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/21/00 12:26	BML

Sample #: 003
SAMPLE DESCRIPTION: TP-22 GRAB 08/17/00 @1515

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	17	5.0	mg/kg dry	Maine 4.1.25	8/21/00 16:21	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/21/00 13:17	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/18/00
Work Order # 0008-09776

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
MAINE DRO						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/21/00 14:56	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/21/00 10:43	BML

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page ____ of ____

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8/16/00	1445	TP-19	G	1 G	NP	S	Maine HETL 4.1.25 & 4.2.17
8/17/00	1500	TP-21					
	1515	TP-22					

Client Information

Company Name: Foster Wheeler Environmental
Address: P.O. Box 450
City / State / Zip: Middletown, RI 02842
Phone: 401-683-5259 Fax:
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm / Brunswick, ME
P.O. Number:
Project Number: CTO #3
Report To: Shana Hooth
Phone: 617-834-7212 Fax:
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
[signature]	8/17/00	1600	Christine Redmond	8/18/00	10:00

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush Below (business days)

Project Comments: Need results by Mon. 8/21/00 → 1200 hrs. if possible.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 9716

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/21/00
Date Reported: 8/22/00
P.O. #: 028613
Work Order #: 0008-09853

DESCRIPTION: PROJECT# CTO #3 OLD NAVY FUEL FARM/BRUNSWICK, ME

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/21/00
Work Order # 0008-09853

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: TP-24 GRAB 08/18/00 @1130

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	490	25	mg/kg dry	Maine 4.1.25	8/22/00 14:41	CLB
Maine GRO						
GRO	790	60	mg/kg dry	Maine 4.2.17	8/22/00 10:47	BML

Increased detection limit due to sample matrix for DRO and GRO analysis.

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/21/00
Work Order # 0008-09853

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: TP-25 GRAB 08/18/00 @1200

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TPH							
MAINE DRO	50	8.0	mg/kg dry	Maine 4.1.25	8/22/00	14:41	CLB
Maine GRO							
GRO	89	20	mg/kg dry	Maine 4.2.17	8/22/00	11:39	BML

Increased detection limit due to sample matrix for DRO and GRO analysis.

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/21/00
Work Order # 0008-09853

Approved by:
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	8/22/00 13:50	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/22/00 9:56	BML

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (describe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8-18-00	1130	TP-24	G	1G	NP	S	Maine HETL 4.1.25 and 4.2.17
8-18-00	1200	TP-25	G	1G	NP	S	"

Client Information

Company Name: Foster Wheeler Environmental
Address: P.O. Box 450
City / State / Zip: Middletown, RI 02842
Phone: (401) 683-5259 Fax:
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm / Brunswick, ME
P.O. Number:
Project Number: CTO #3
Report To: Shana Hooth
Phone: (617) 834-7212 Fax:
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	8/18/00	1515	Christine Cedrone	8/22/00	10:30

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush Below (business days)

Project Comments:
Need results by Tues (8/22/00)

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 9853

Site Investigation Sample Results

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Site Investigation Sample Results

Sample ID	Result (ppm)	PID Headspace (PID)
OFF-A5-46	8	ND
OFF-A9-46	3.48	ND
OFF-A13-810	197	98
OFF-A16-68	36.7	556
OFF-B6-46	6	ND
OFF-B7-68	1710	>2000
OFF-B11-46	10	ND
OFF-B14-810	3.89	518
OFF-B16-68	383	918
OFF-B16-68D	22	918
OFF-B17-68	2389	1032
OFF-C4-68	ND	10
OFF-C6-46	184	843
OFF-C9-46	6	ND
OFF-C9-46D	ND	ND
OFF-C10-68	940	573
OFF-C14-46	18	292
OFF-C15-46	770	331
OFF-C16-46	1990	954
OFF-C17-810	208	818
OFF-C19-46	19.34	ND
OFF-D1-46	6.54	ND
OFF-D3-46	8.67	ND
OFF-D4-810	21.6	347
OFF-D6-68	ND	14
OFF-D7-11	1780	120
OFF-D10-46	2600	754
OFF-D11-810	2800	752
OFF-D12-68	1250	>2000
OFF-D13-810	784	111
OFF-D13-810D	24	111
OFF-D17-68	37.8	711
OFF-D17-68D	8.9	711
OFF-D20-46	163.1	ND
OFF-E3-46	ND	ND
OFF-E3-810	4.85	ND
OFF-E5-810	784	531
OFF-E10-46	123	752
OFF-E12-810	935	1340

Sample ID	Result (ppm)	PID Headspace (PID)	
OFF-E14-810	2400	720	
OFF-E17-68	2927	572	
OFF-E19-46	8.42	ND	
OFF-F6-68	125.5	ND	
OFF-F8-810	22	100	
OFF-F11-46	22.6	ND	
OFF-F15-68	25.45	3	
OFF-G1-46	39.12	5	
OFF-G7-46	1301	259	
OFF-G8-46	5303	401	
OFF-G8-810	3472	114	
OFF-G12-68	77.2	871	
OFF-G14-68	4530	790	
OFF-G14-810	3244	940	
OFF-H8-46	2475	268	
OFF-H11-46	ND	ND	
OFF-H16-46	208	23	
OFF-I6-46	1013	25	
OFF-I14-46	ND	ND	
OFF-Z13-46	ND	ND	
OFF-Z18-46	24.53	ND	
OFF-DUP1	ND	ND	OFF-A5-46

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Index for Site Investigation Sample Results

Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-A5-46	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-A9-46	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-A13-810	08/25/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-A16-68	08/29/00	AEL - Report Dated 08/31/00	Site Investigation Data Package No. 06 - From AEL
OFF-B6-46	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-B7-68	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-B11-46	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-B14-810	09/05/00	AEL - Report Dated 09/07/00	Site Investigation Data Package No. 08 - From AEL
OFF-B16-68	08/29/00	AEL - Report Dated 08/31/00	Site Investigation Data Package No. 06 - From AEL
OFF-B16-68D	08/29/00	RIA - Work Order No. 0008-10305	Site Investigation Data Package No. 05 - From RIA
OFF-B17-68	08/29/00	AEL - Report Dated 08/31/00	Site Investigation Data Package No. 06 - From AEL
OFF-C4-68	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-C6-46	09/05/00	AEL - Report Dated 09/07/00	Site Investigation Data Package No. 08 - From AEL
OFF-C9-46	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-C9-46D	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-C10-68	09/05/00	AEL - Report Dated 09/07/00	Site Investigation Data Package No. 08 - From AEL
OFF-C14-46	08/25/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-C15-46	08/25/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-C16-46	08/29/00	AEL - Report Dated 08/31/00	Site Investigation Data Package No. 06 - From AEL
OFF-C17-810	08/29/00	AEL - Report Dated 08/31/00	Site Investigation Data Package No. 06 - From AEL
OFF-C19-46	08/29/00	AEL - Report Dated 09/01/00	Site Investigation Data Package No. 07 - From AEL
OFF-D1-46	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-D3-46	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-D4-810	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-D6-68	08/23/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-D7-11	08/23/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-D10-46	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-D11-810	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-D12-68	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-D13-810	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-D13-810D	08/25/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-D17-68	08/29/00	AEL - Report Dated 08/31/00	Site Investigation Data Package No. 06 - From AEL
OFF-D17-68D	08/29/00	RIA - Work Order No. 0008-10305	Site Investigation Data Package No. 05 - From RIA
OFF-D20-46	08/29/00	AEL - Report Dated 09/01/00	Site Investigation Data Package No. 07 - From AEL
OFF-E3-46	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-E3-810	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-E5-810	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-E10-46	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-E12-810	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-E14-810	08/25/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-E17-68	09/05/00	AEL - Report Dated 09/07/00	Site Investigation Data Package No. 08 - From AEL
OFF-E19-46	08/29/00	AEL - Report Dated 09/01/00	Site Investigation Data Package No. 07 - From AEL
OFF-F6-68	08/23/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-F8-810	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-F11-46	09/05/00	AEL - Report Dated 09/07/00	Site Investigation Data Package No. 08 - From AEL
OFF-F15-68	09/05/00	AEL - Report Dated 09/07/00	Site Investigation Data Package No. 08 - From AEL
OFF-G1-46	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL
OFF-G7-46	08/30/00	AEL - Report Dated 09/01/00	Site Investigation Data Package No. 07 - From AEL
OFF-G8-46	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-G8-810	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-G12-68	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-G14-68	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-G14-810	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-H8-46	08/24/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-H11-46	08/24/00	RIA - Work Order No. 0008-10198	Site Investigation Data Package No. 04 - From RIA
OFF-H16-46	08/29/00	AEL - Report Dated 09/01/00	Site Investigation Data Package No. 07 - From AEL
OFF-I6-46	08/23/00	AEL - Report Dated 08/28/00	Site Investigation Data Package No. 02 - From AEL
OFF-I14-46	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-Z13-46	08/25/00	AEL - Report Dated 08/29/00	Site Investigation Data Package No. 03 - From AEL
OFF-Z18-46	08/29/00	AEL - Report Dated 09/01/00	Site Investigation Data Package No. 07 - From AEL
OFF-DUP1	08/23/00	AEL - Report Dated 10/30/00	Site Investigation Data Package No. 01 - From AEL

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

RECEIVED

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Old Navy Fuel Farm/Brunswick, ME CTO#3

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44159-1	08/23/00	OFF-D1-46	Maine HETL Method 4.1.25	
	08/23/00	OFF-D1-46	Maine HETL Method 4.2.17	
44159-2	08/23/00	OFF-G1-46	Maine HETL Method 4.1.25	
	08/23/00	OFF-G1-46	Maine HETL Method 4.2.17	
44159-3	08/23/00	OFF-E3-810	Maine HETL Method 4.1.25	
	08/23/00	OFF-E3-810	Maine HETL Method 4.2.17	
44159-4	08/23/00	OFF-E3-46	Maine HETL Method 4.1.25	
	08/23/00	OFF-E3-46	Maine HETL Method 4.2.17	
44159-5	08/23/00	OFF-D3-46	Maine HETL Method 4.1.25	
	08/23/00	OFF-D3-46	Maine HETL Method 4.2.17	
44159-6	08/23/00	OFF-A5-46	Maine HETL Method 4.1.25	
	08/23/00	OFF-A5-46	Maine HETL Method 4.2.17	
44159-7	08/23/00	OFF-C4-68	Maine HETL Method 4.1.25	
	08/23/00	OFF-C4-68	Maine HETL Method 4.2.17	
44159-8	08/23/00	OFF-D4-810	Maine HETL Method 4.1.25	
	08/23/00	OFF-D4-810	Maine HETL Method 4.2.17	
44159-9	08/23/00	OFF-E5-810	Maine HETL Method 4.1.25	
	08/23/00	OFF-E5-810	Maine HETL Method 4.2.17	
44159-10	08/23/00	OFF-DUP1	Maine HETL Method 4.1.25	
	08/23/00	OFF-DUP1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stephen L. Kenney MGR

Date 10/30/2000

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID:	MB08230GRO
Matrix:	Soil
Percent Solid:	100%
Dilution Factor:	50
Collection Date:	
Lab Receipt Date:	
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	109 %
Bromofluorobenzene	138 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

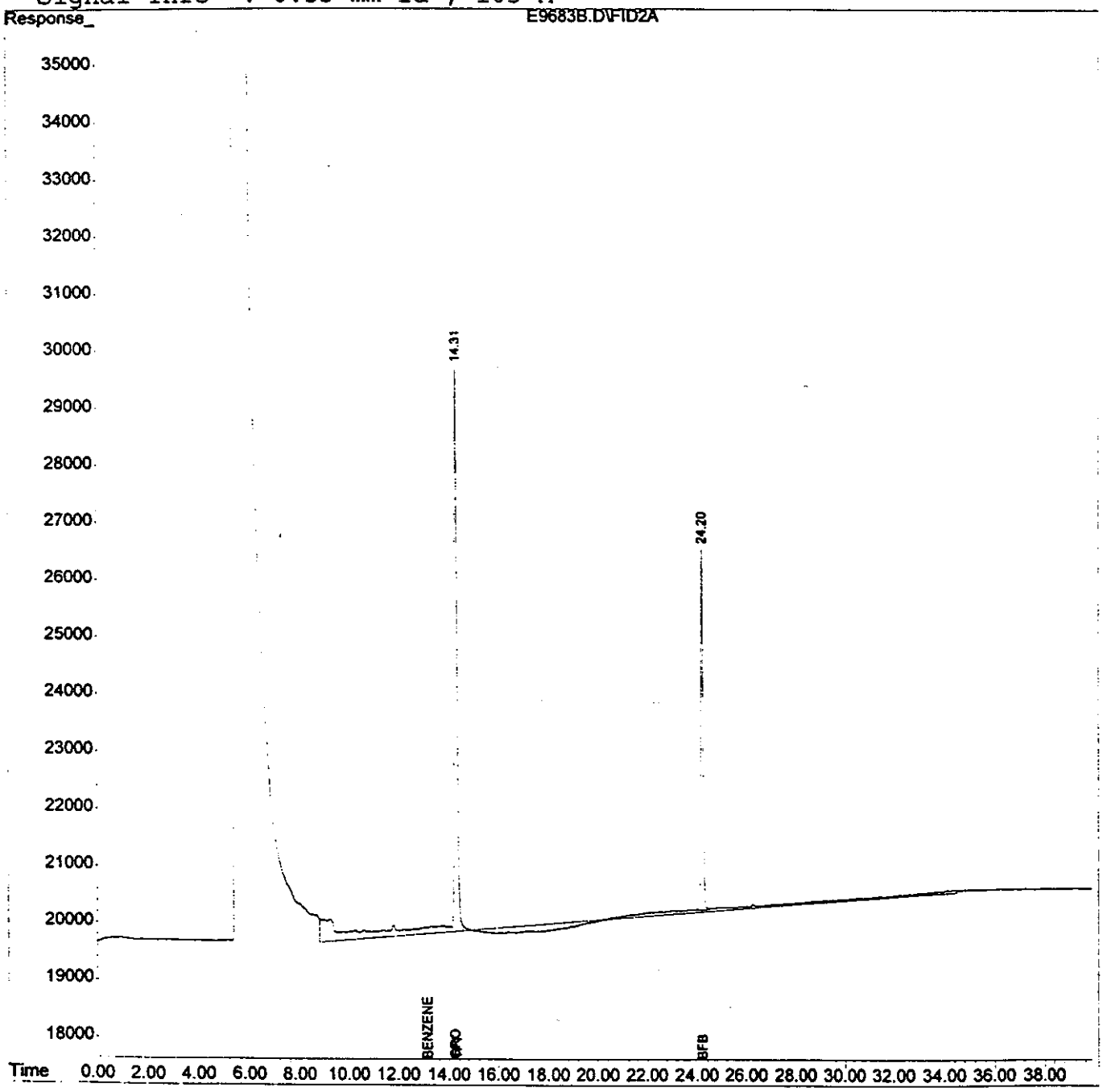
COMMENTS: Results expressed on a dry weight basis.

Authorized signature

Data File : D:\HPCHEM\1\DATA\082300-E\E9683B.D Vial: 2
Acq On : 24 Aug 2000 1:35 am Operator: ALR
Sample : MB08230GRO Inst : Instrumen
Misc : 100,,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 13:29 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 30, 2000

SAMPLE DATA

Lab Sample ID:	44159-1
Matrix:	Soil
Percent Solid:	86%
Dilution Factor:	48
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-D1-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**6540**	µg/kg	1124

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	281
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	108 %
Bromofluorobenzene	113 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

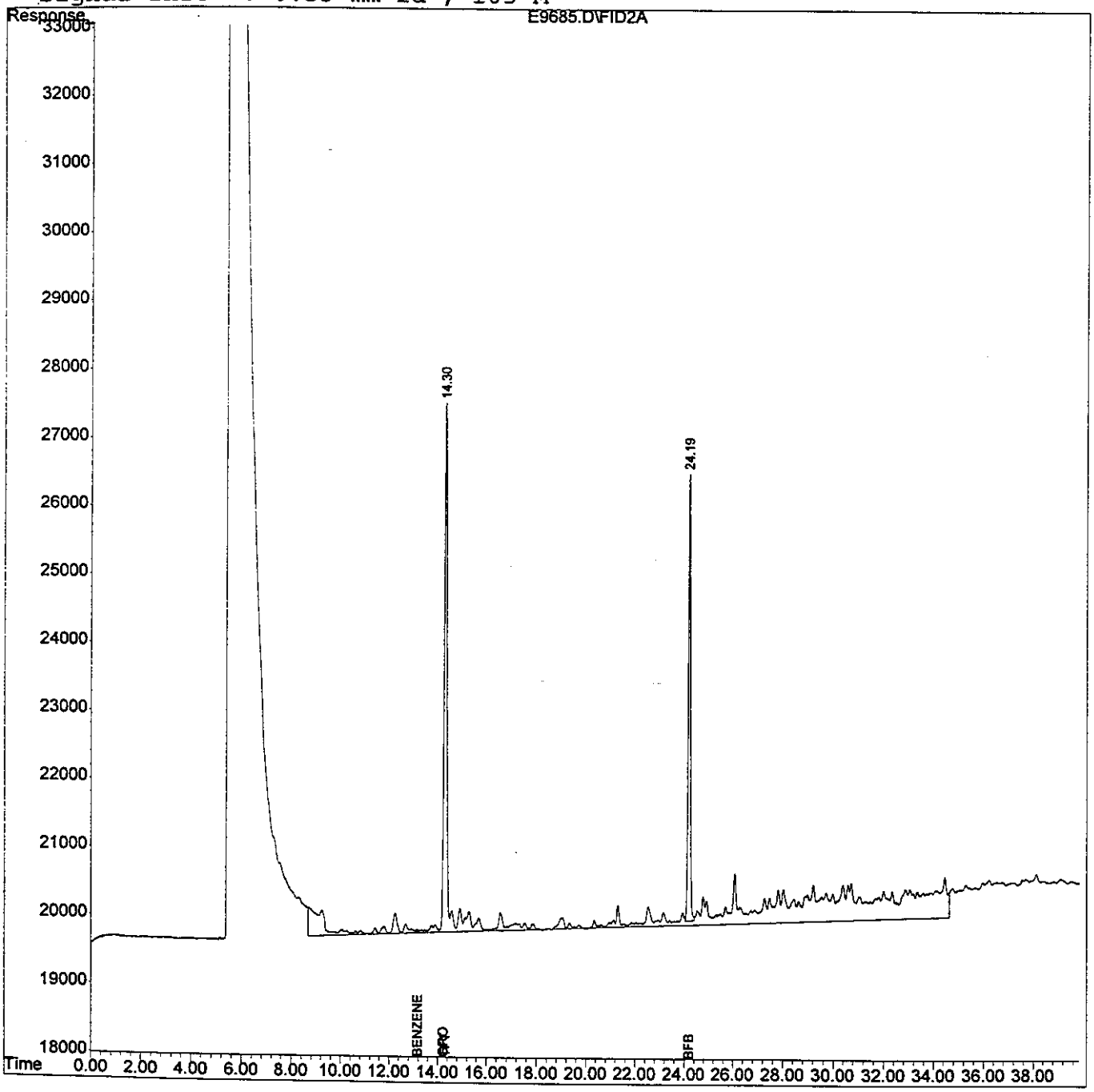
COMMENTS: Results expressed on a dry weight basis.

Authorized signature

Data File : D:\HPCHEM\1\DATA\082300-E\E9685.D Vial: 4
Acq On : 24 Aug 2000 3:06 am Operator: ALR
Sample : 44159-1 Inst : Instrumen
Misc : 100,10.38,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 12:29 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-2
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	47
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-G1-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**5120**	µg/kg	1128

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	282
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	96	%
Bromofluorobenzene	111	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

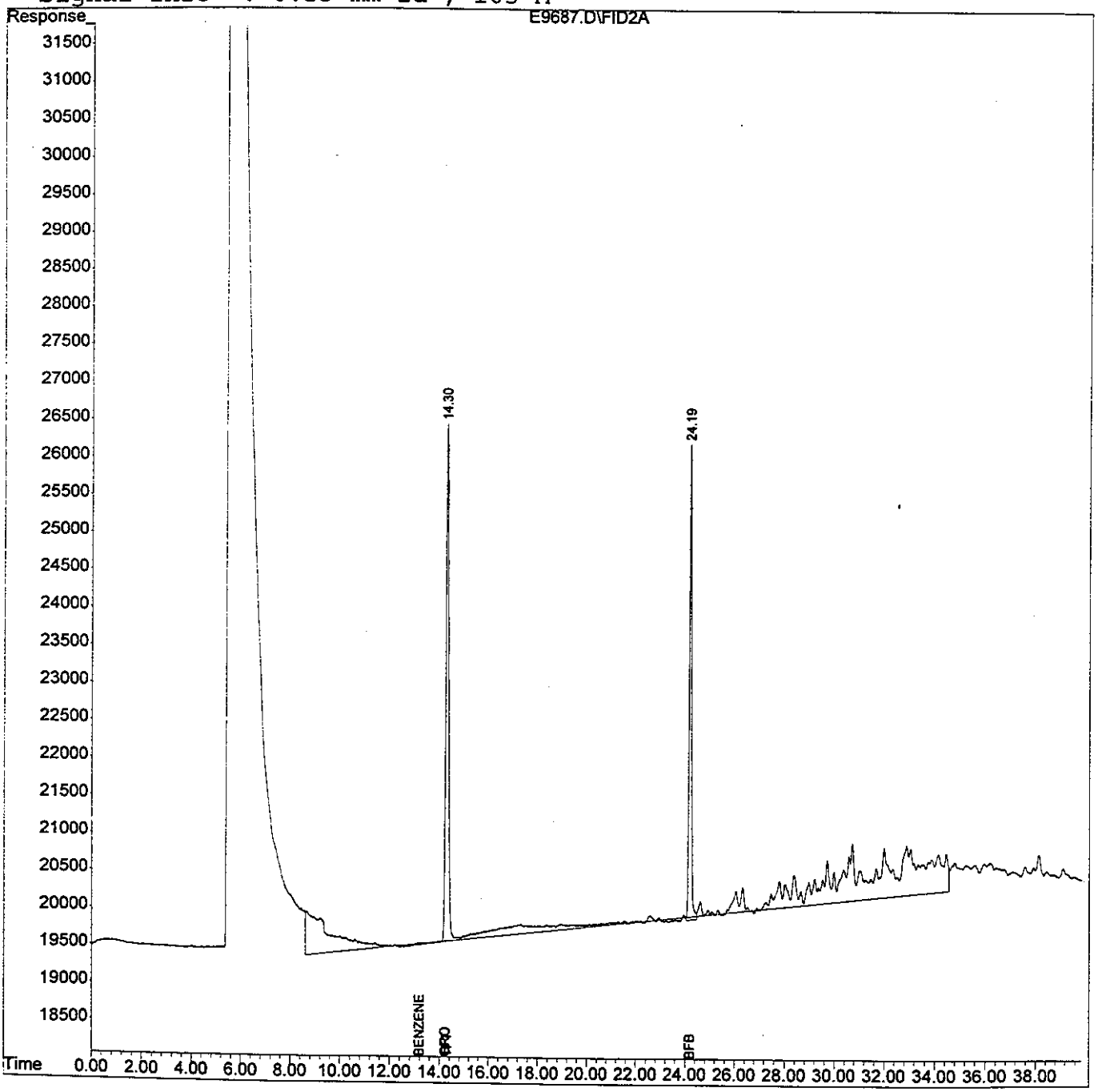
Authorized signature Melissa A Sulli

Data File : D:\HPCHEM\1\DATA\082300-E\E9687.D
Acq On : 24 Aug 2000 4:37 am
Sample : 44159-2
Misc : 100,10.58,SOIL
IntFile : GLO.E
Quant Time: Aug 24 12:29 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-3
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	48
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-E3-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**4850**	µg/kg	1170

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**417**	µg/kg	292
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	106 %
Bromofluorobenzene	109 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

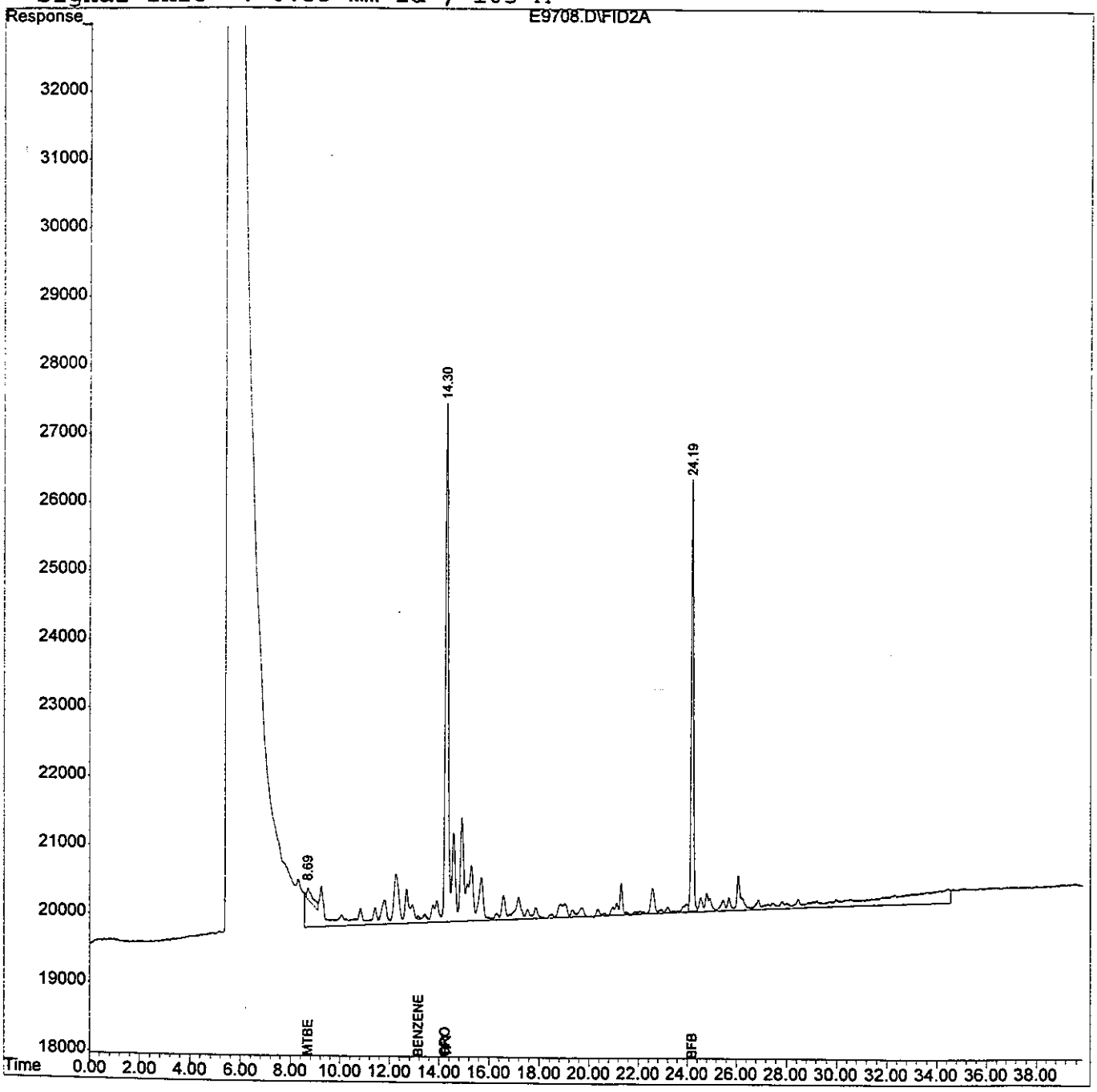
COMMENTS: Results expressed on a dry weight basis.

Authorized signature Melissa Astelli

Data File : D:\HPCHEM\1\DATA\082300-E\E9708.D Vial: 11
Acq On : 24 Aug 2000 9:56 pm Operator: ALR
Sample : 44159-3 Inst : Instrumen
Misc : 100,10.40,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 23:08 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-4
Matrix:	Soil
Percent Solid:	83%
Dilution Factor:	48
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-E3-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1141

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	285
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	100 %
Bromofluorobenzene	103 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

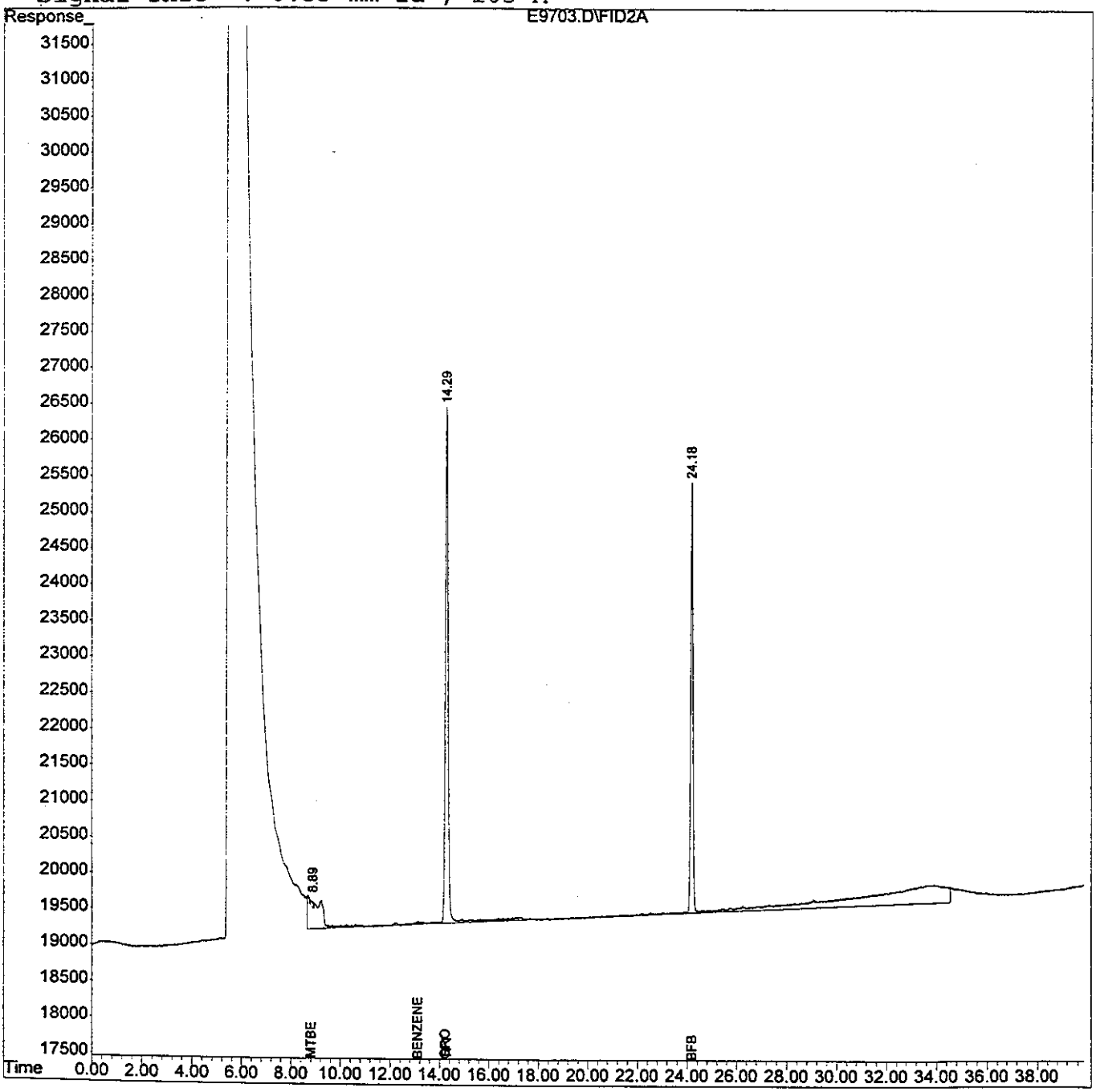
COMMENTS: Results expressed on a dry weight basis.

Authorized signature Melissa A Galli

Data File : D:\HPCHEM\1\DATA\082300-E\E9703.D Vial: 6
Acq On : 24 Aug 2000 5:55 pm Operator: ALR
Sample : 44159-4 Inst : Instrumen
Misc : 100,10.52,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 20:51 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-5
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	47
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-D3-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2670**	µg/kg	1141

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**259 J**	µg/kg	285
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	120 %
Bromofluorobenzene	113 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

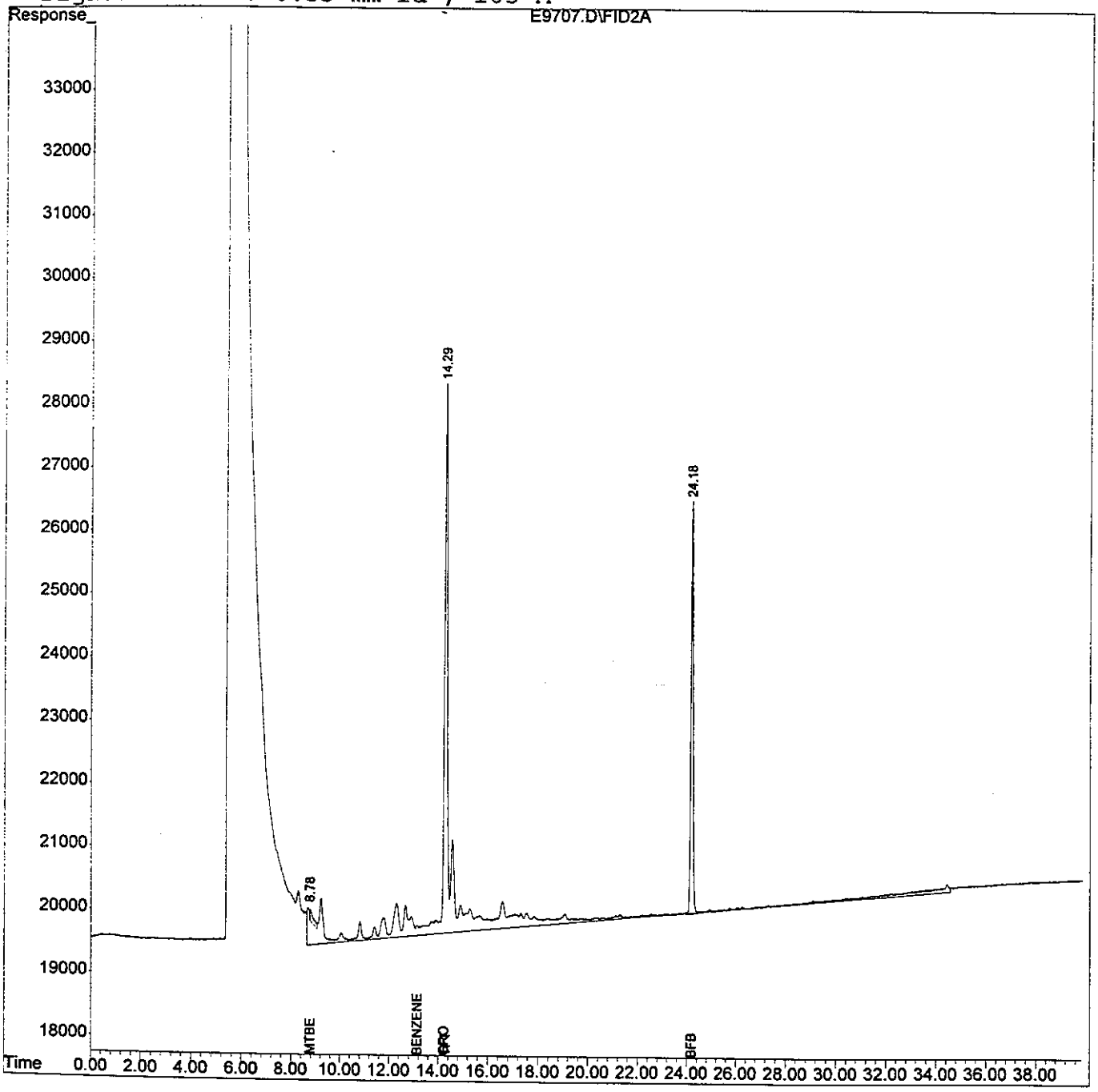
Authorized signature Melissa A. Halli

Data File : D:\HPCHEM\1\DATA\082300-E\E9707.D
Acq On : 24 Aug 2000 9:11 pm
Sample : 44159-5
Misc : 100,10.64,SOIL
IntFile : GLO.E
Quant Time: Aug 24 22:28 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-6
Matrix:	Soil
Percent Solid:	76%
Dilution Factor:	50
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-A5-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1297

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	324
Benzene	ND	µg/kg	65

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

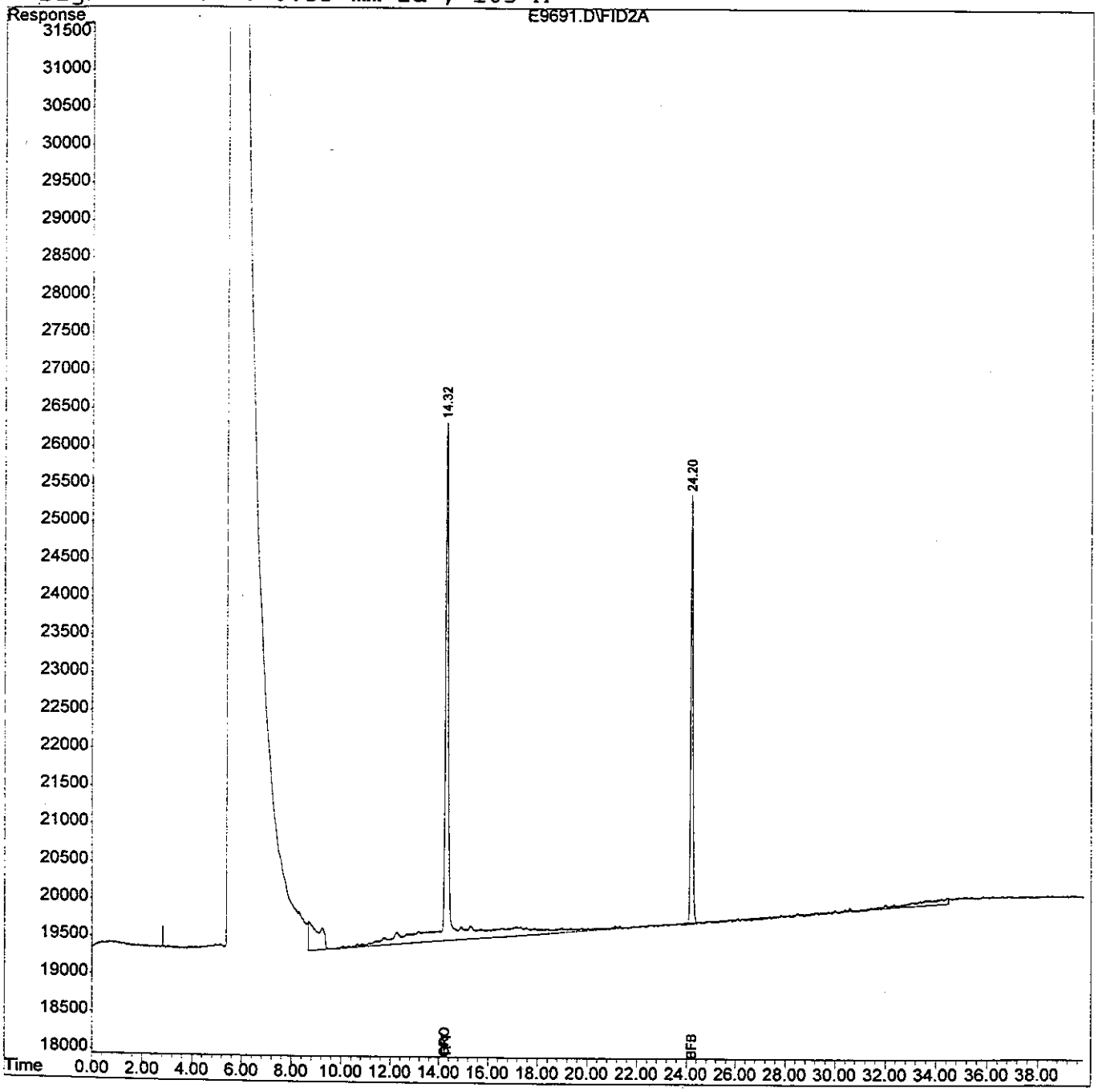
COMMENTS: Results expressed on a dry weight basis.

Authorized signature Melissa A. Sulli

Data File : D:\HPCHEM\1\DATA\082300-E\E9691.D Vial: 10
Acq On : 24 Aug 2000 7:40 am Operator: ALR
Sample : 44159-6 Inst : Instrumen
Misc : 100,10.09,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 12:33 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-7
Matrix:	Soil
Percent Solid:	86%
Dilution Factor:	49
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-C4-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1142

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	285
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

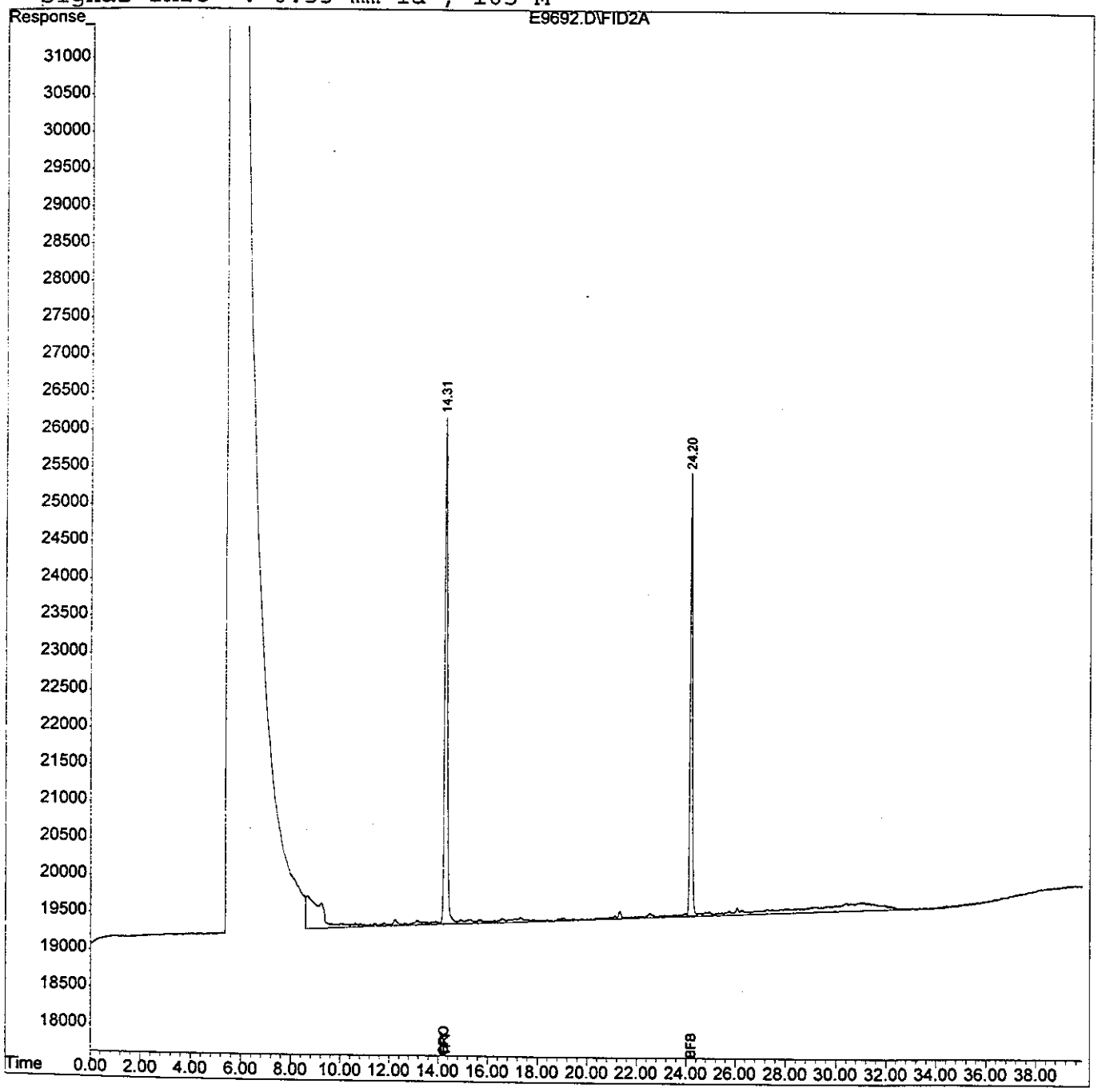
COMMENTS: Results expressed on a dry weight basis.

Authorized signature Melissa A. Sulli

Data File : D:\HPCHEM\1\DATA\082300-E\E9692.D Vial: 11
Acq On : 24 Aug 2000 8:26 am Operator: ALR
Sample : 44159-7 Inst : Instrumen
Misc : 100,10.15,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 12:33 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-8
Matrix:	Soil
Percent Solid:	81%
Dilution Factor:	48
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-D4-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**21600**	µg/kg	1192

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**295 J**	µg/kg	298
Benzene	ND	µg/kg	60

Surrogate Standard Recovery

Trifluorotoluene	92 %
Bromofluorobenzene	113 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

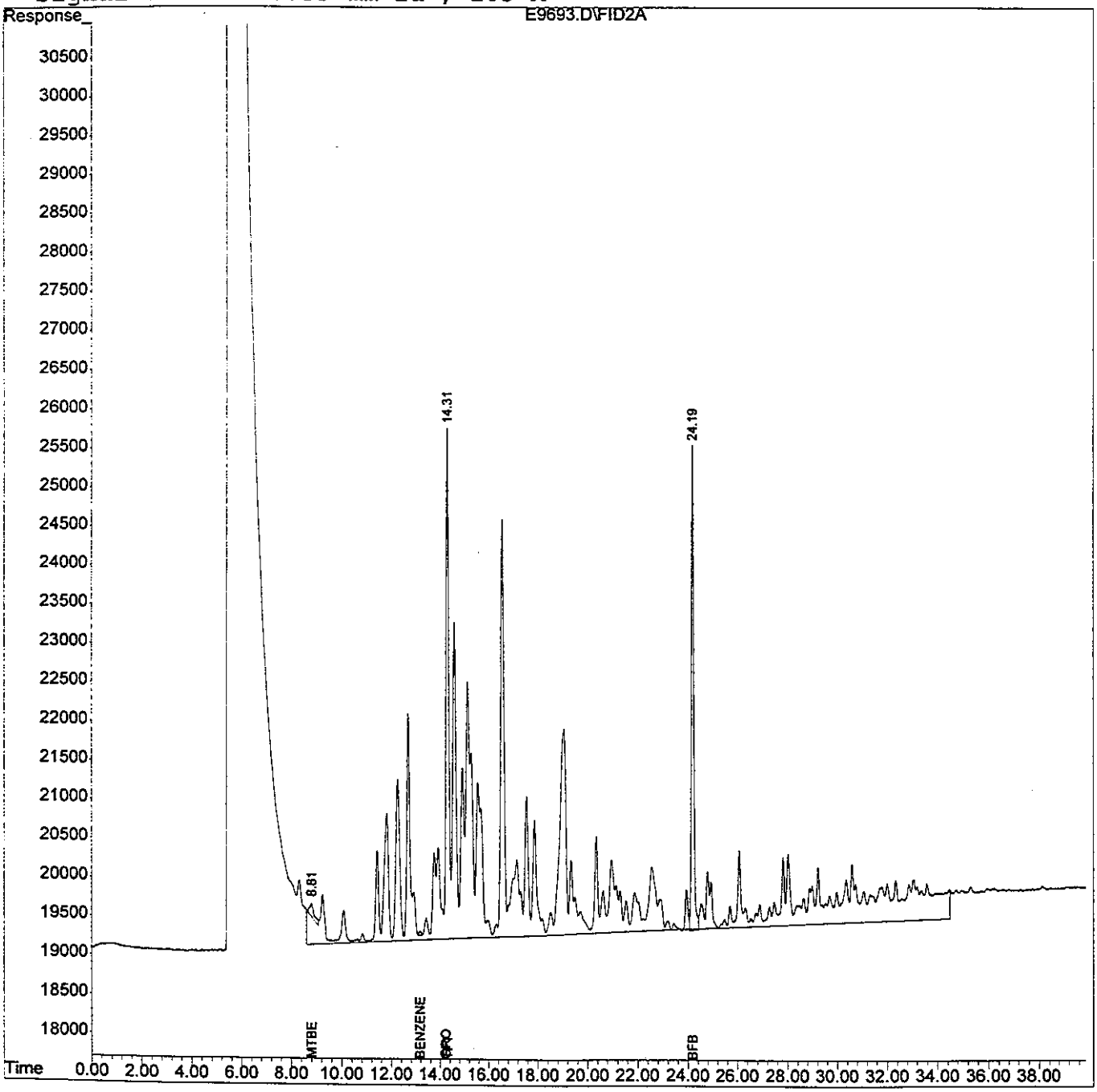
COMMENTS: Results expressed on a dry weight basis.

Authorized signature

Data File : D:\HPCHEM\1\DATA\082300-E\E9693.D Vial: 12
Acq On : 24 Aug 2000 9:12 am Operator: ALR
Sample : 44159-8 Inst : Instrumen
Misc : 100,10.31,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 12:34 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-9
Matrix:	Soil
Percent Solid:	80%
Dilution Factor:	971
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-E5-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**726000**	µg/kg	24225

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**8980**	µg/kg	6056
Benzene	ND	µg/kg	1211

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	132	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

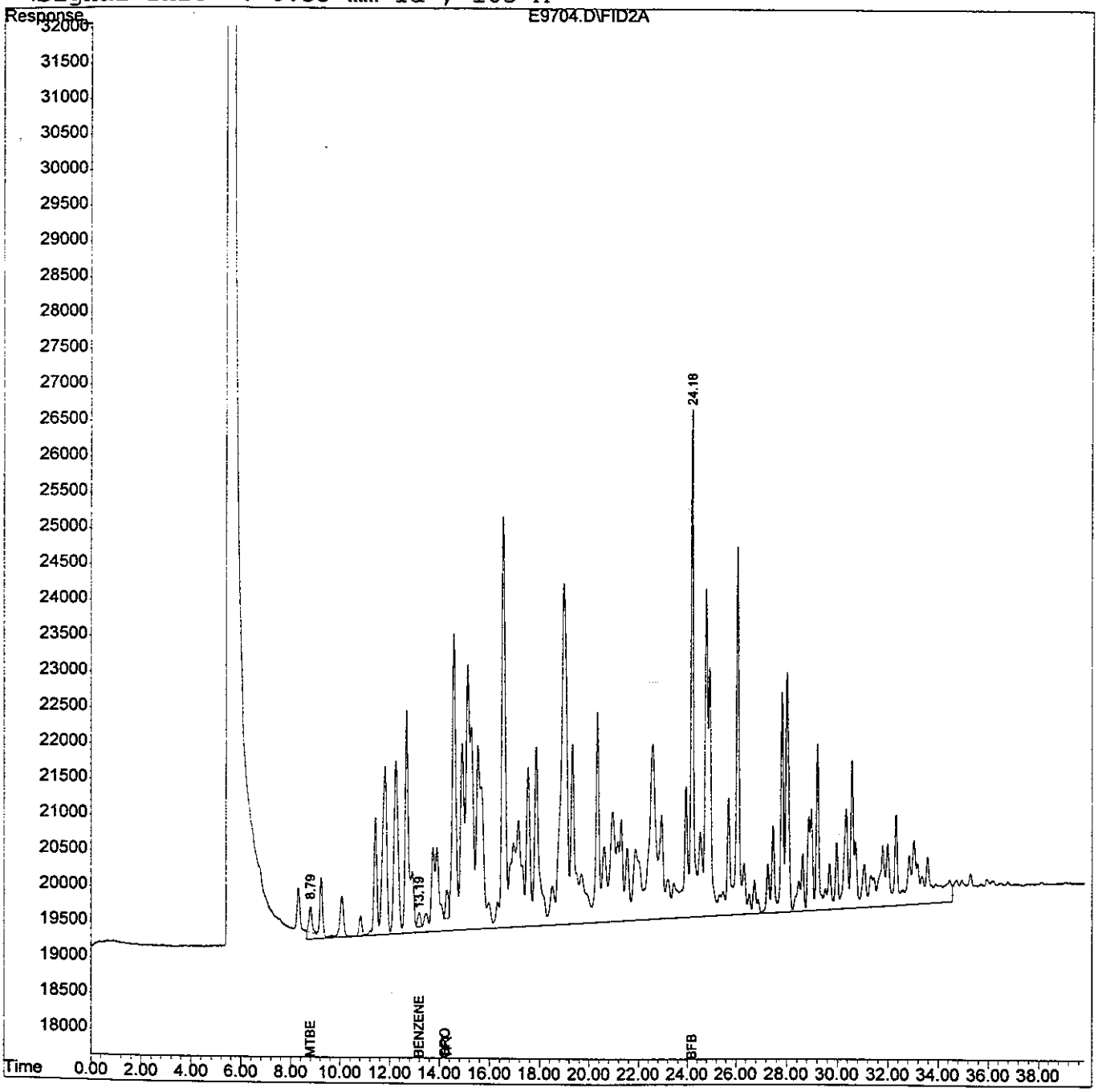
COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature Melissa A Gulli

Data File : D:\HPCHEM\1\DATA\082300-E\E9704.D Vial: 7
Acq On : 24 Aug 2000 6:41 pm Operator: ALR
Sample : 44159-9 Inst : Instrumen
Misc : 5,10.30,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 20:51 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-10
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	48
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO#3
Client Sample ID:	OFF-DUP1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1153

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	288
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	104	%
Bromofluorobenzene	101	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

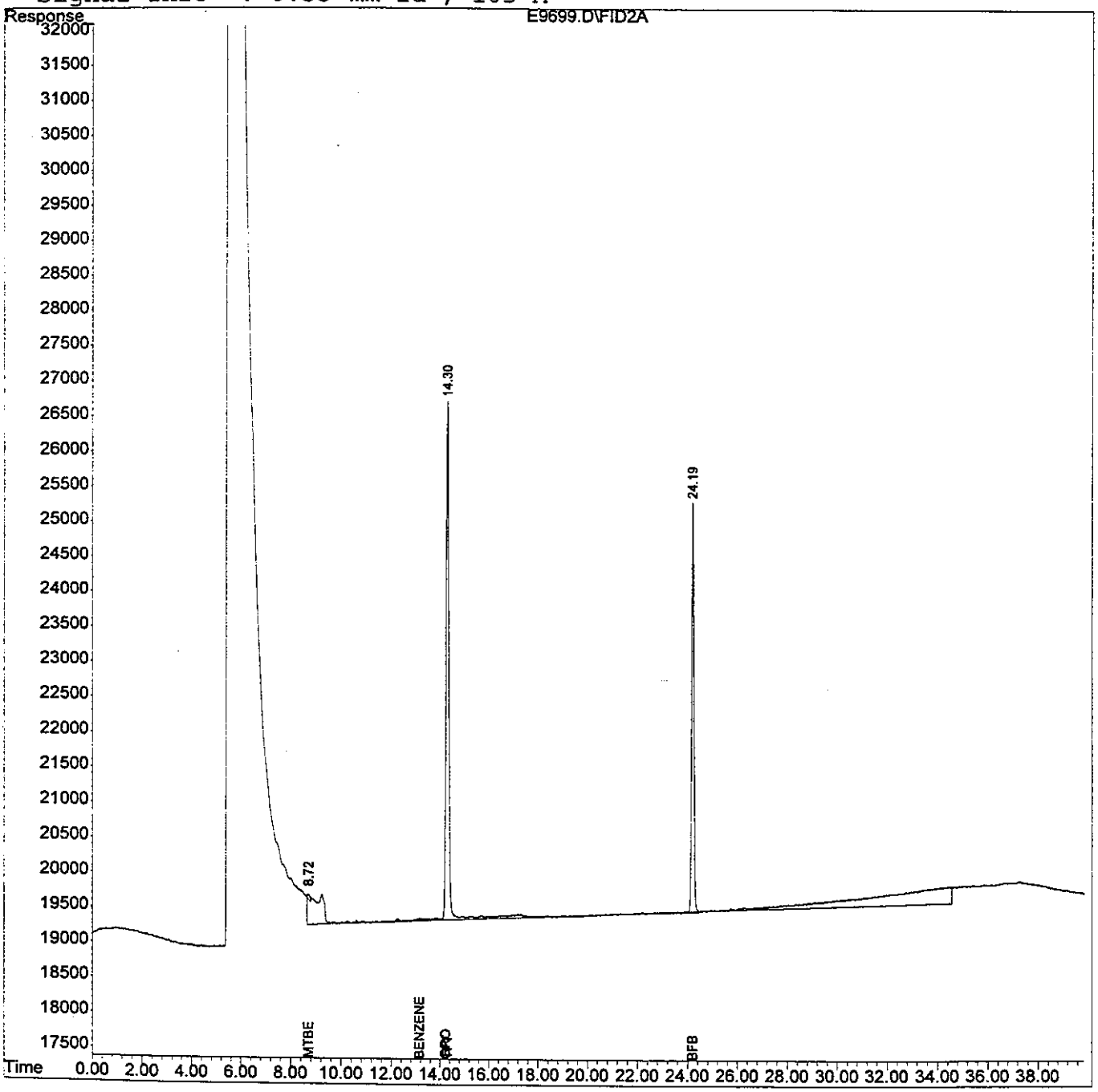
COMMENTS: Results expressed on a dry weight basis.

Authorized signature Melissa A Salli

Data File : D:\HPCHEM\1\DATA\082300-E\E9699.D Vial: 2
Acq On : 24 Aug 2000 2:53 pm Operator: ALR
Sample : 44159-10 Inst : Instrumen
Misc : 100,10.34,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Aug 24 20:45 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 31, 2000

SAMPLE DATA

Lab Sample ID: B08230DS
Matrix: Soil
Percent Solid:
Dilution Factor: 1.0
Collection Date: 08/30/00
Lab Receipt Date: N/A
Extraction Date: 08/23/00
Analysis Date: 08/24/00

CLIENT SAMPLE ID

Project Name: Old Navy Fuel Farm/Brunswick, ME
Project Number: CTO#3
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

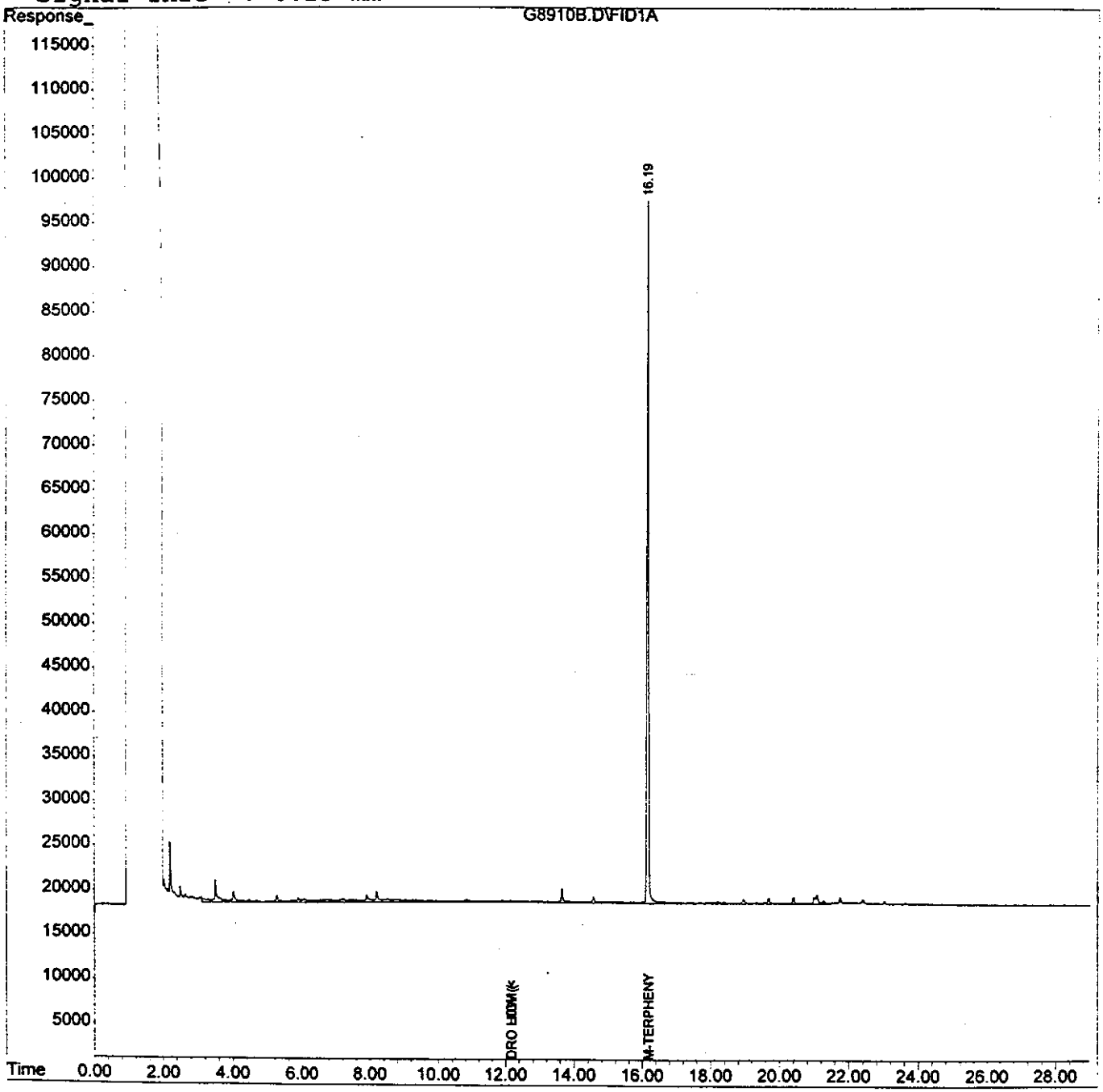
DRO Report

Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8910B.D Vial: 27
Acq On : 24 Aug 2000 6:00 am Operator: MAG
Sample : B08230DS Inst : Instr. G
Misc : SOIL Multiplr: 1.00
IntFile : DRO.E
Quant Time: Aug 24 10:11 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Wed Aug 23 17:24:43 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
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October 30, 2000

SAMPLE DATA

Lab Sample ID: 44159-1
Matrix: Soil
Percent Solid: 86
Dilution Factor: 1.2
Collection Date: 08/23/00
Lab Receipt Date: 08/23/00
Extraction Date: 08/23/00
Analysis Date: 08/24/00

CLIENT SAMPLE ID

Project Name: Old Navy Fuel Farm/Brunswick, ME
Project Number: CTO#3
Field Sample ID: OFF-D1-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	66	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

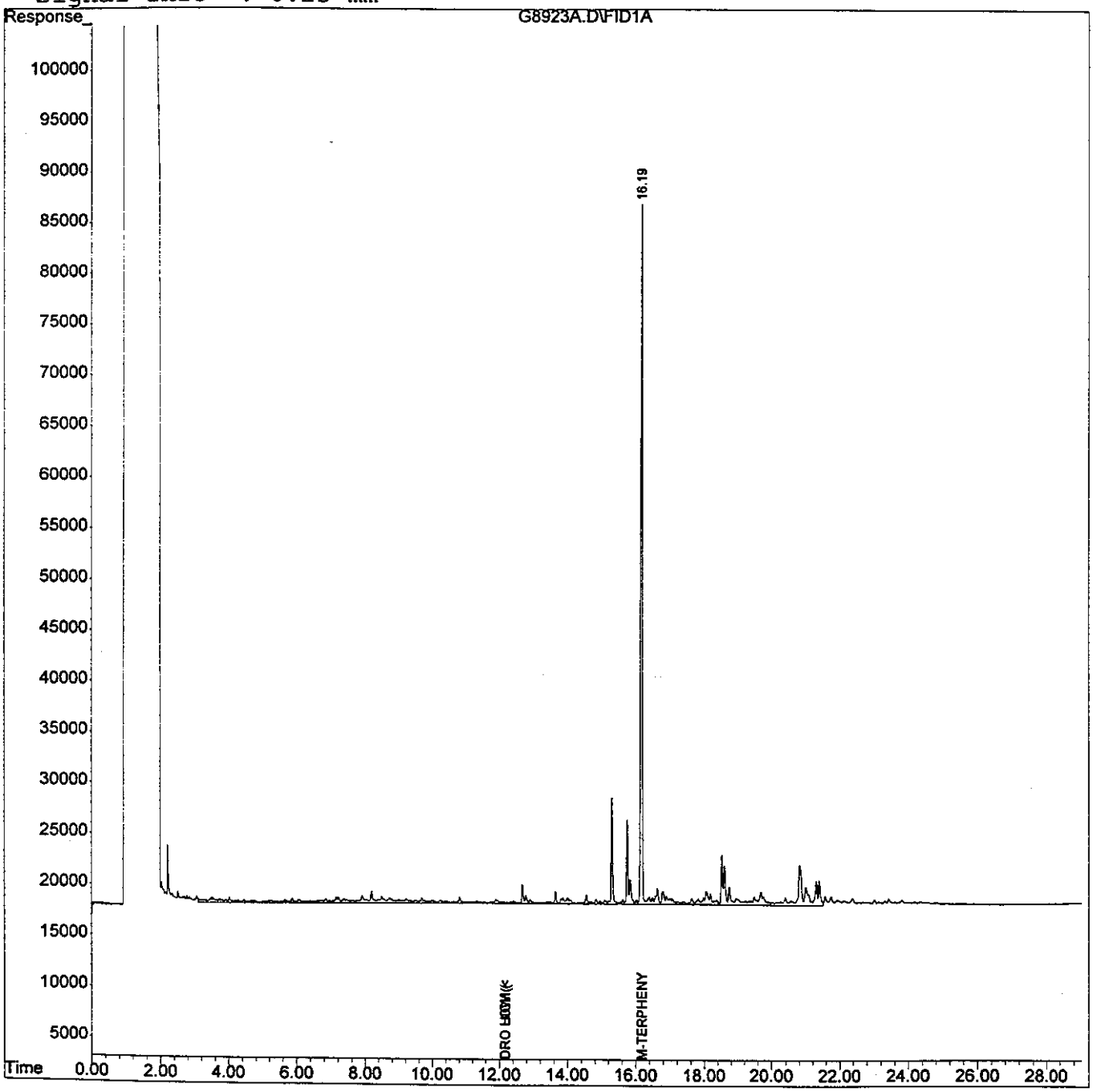
DRO Report

Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8923A.D Vial: 16
Acq On : 24 Aug 2000 2:21 pm Operator: MAG
Sample : 44159-1 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : DRO.E
Quant Time: Aug 24 15:34 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 12:49:15 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-2
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-G1-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
34	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 87 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

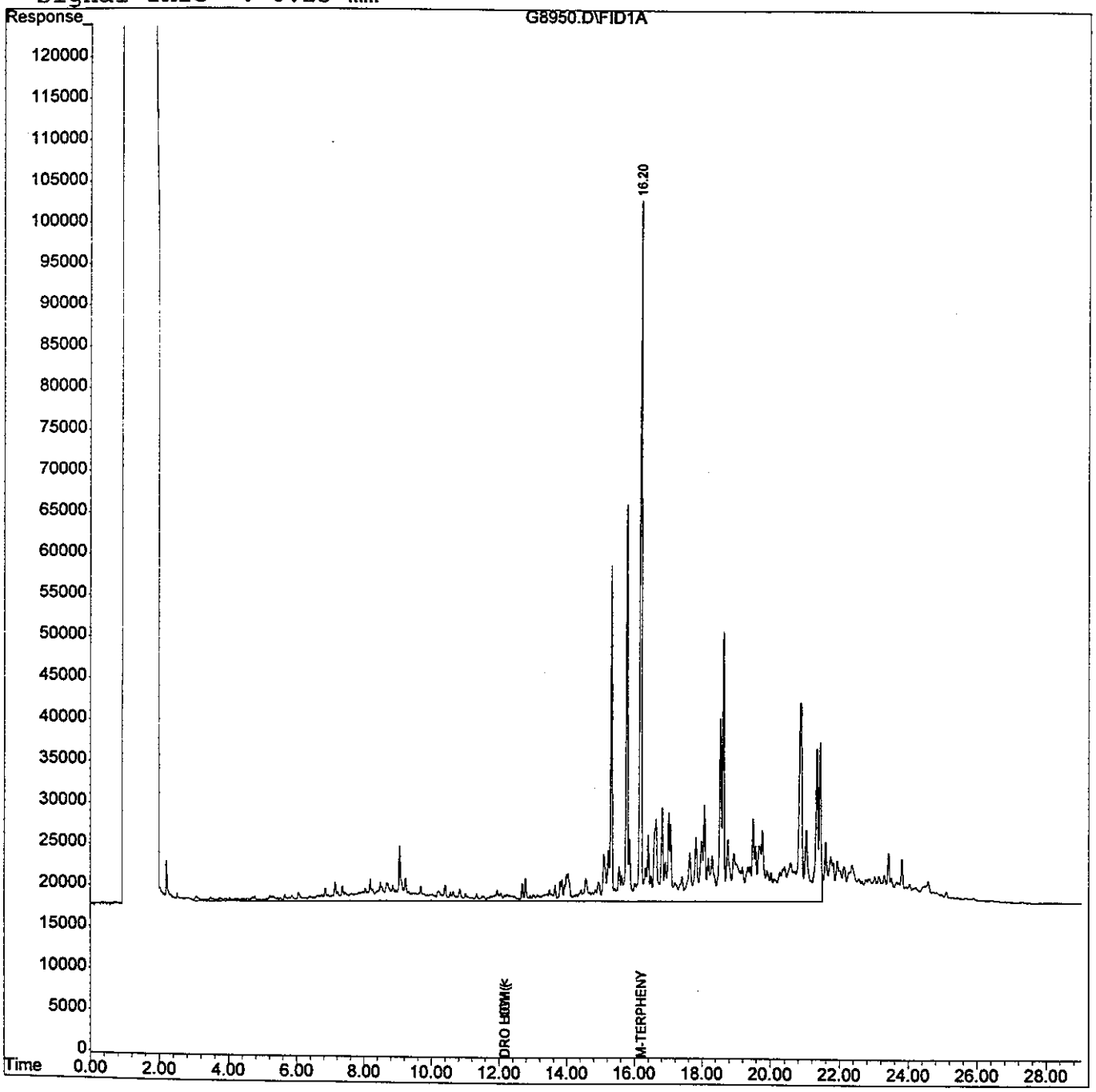
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8950.D
Acq On : 25 Aug 2000 12:47 pm
Sample : 44159-2
Misc :
IntFile : DRO.E
Quant Time: Aug 25 13:41 2000 Quant Results File: D08230.RES

Vial: 43
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-3
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-E3-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

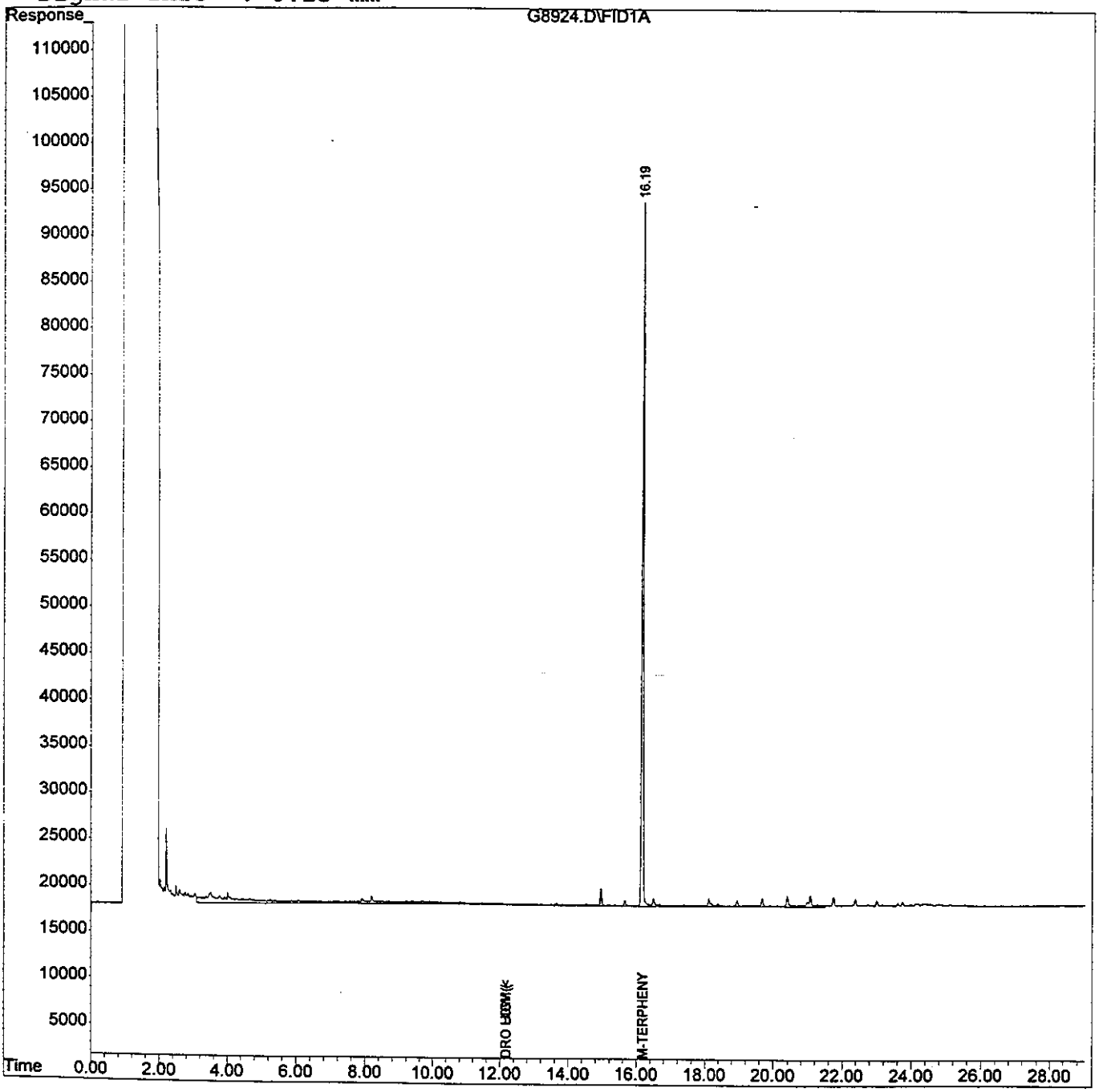
Authorized signature Melissa A Sulli

Data File : D:\HPCHEM\2\DATA\082300-G\G8924.D
Acq On : 24 Aug 2000 2:57 pm
Sample : 44159-3
Misc :
IntFile : DRO.E
Quant Time: Aug 24 15:35 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 12:49:15 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
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P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-4
Matrix:	Soil
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-E3-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

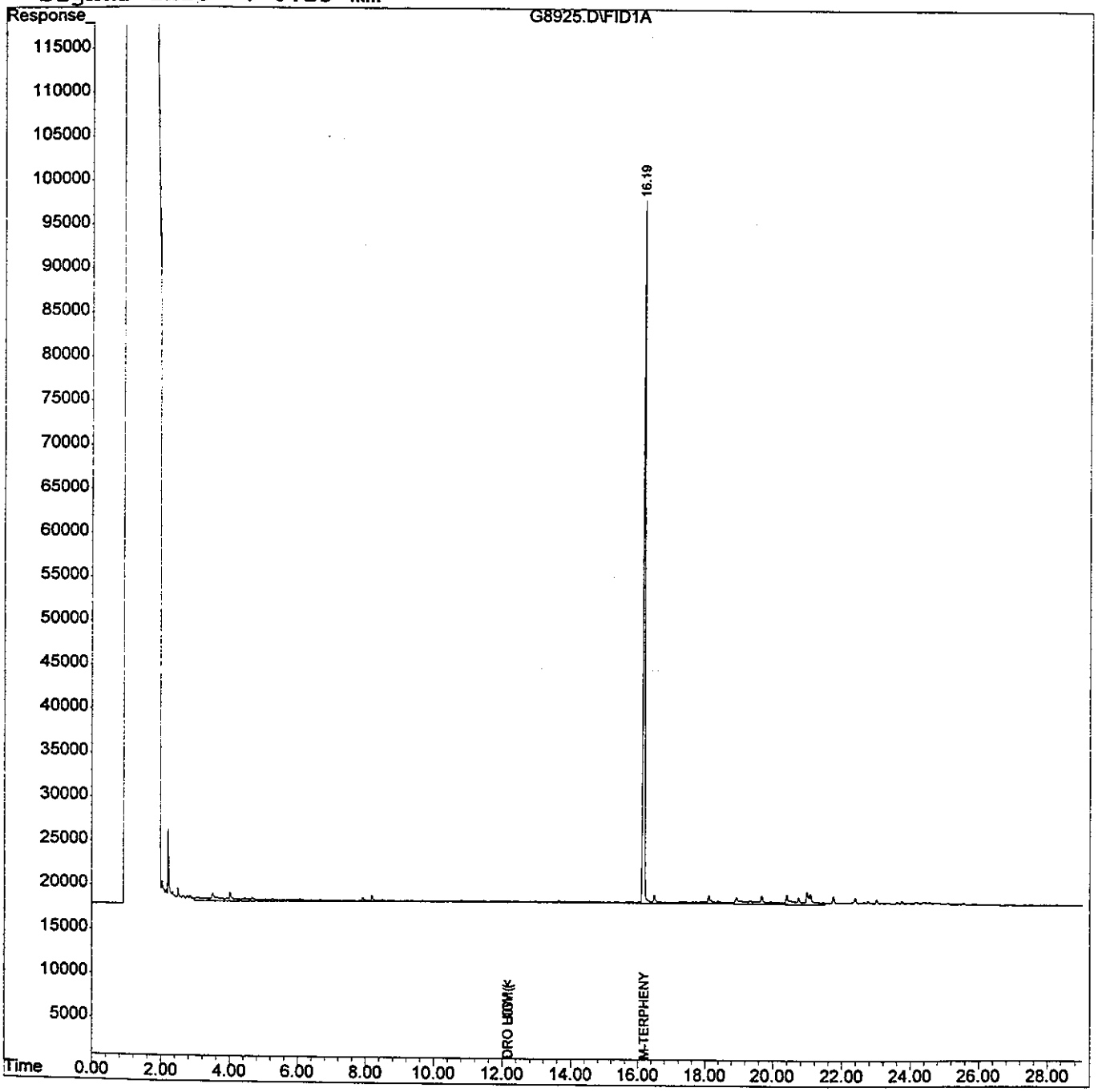
Authorized signature Melissa Asfuli

Data File : D:\HPCHEM\2\DATA\082300-G\G8925.D
Acq On : 24 Aug 2000 3:32 pm
Sample : 44159-4
Misc :
IntFile : DRO.E
Quant Time: Aug 24 17:17 2000 Quant Results File: D08230.RES

Vial: 18
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
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Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-5
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-D3-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

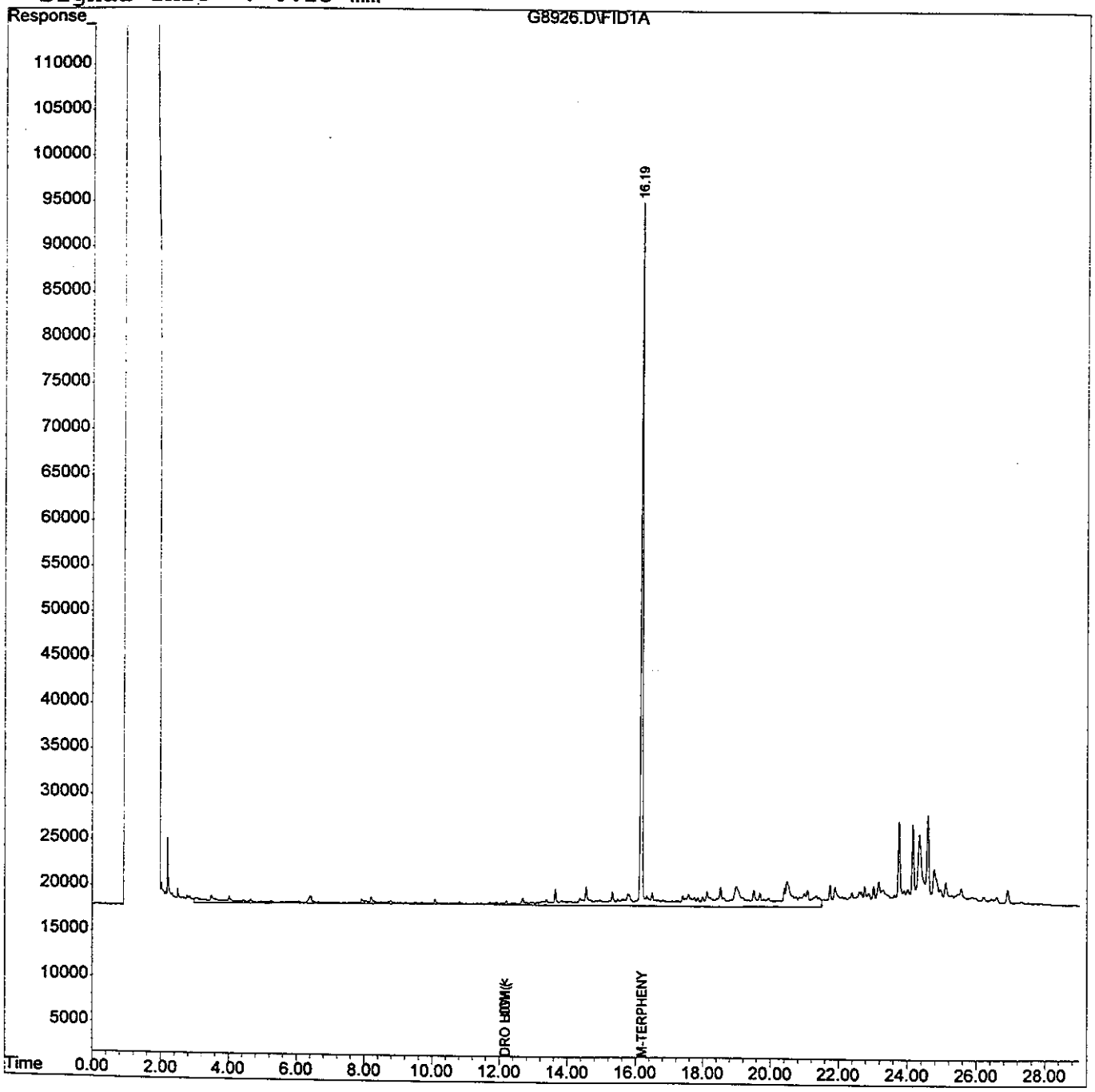
Authorized signature Melissa A. Sulli

Data File : D:\HPCHEM\2\DATA\082300-G\G8926.D
Acq On : 24 Aug 2000 4:08 pm
Sample : 44159-5
Misc :
IntFile : DRO.E
Quant Time: Aug 24 17:18 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-6
Matrix:	Soil
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-A5-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
8	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	61	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

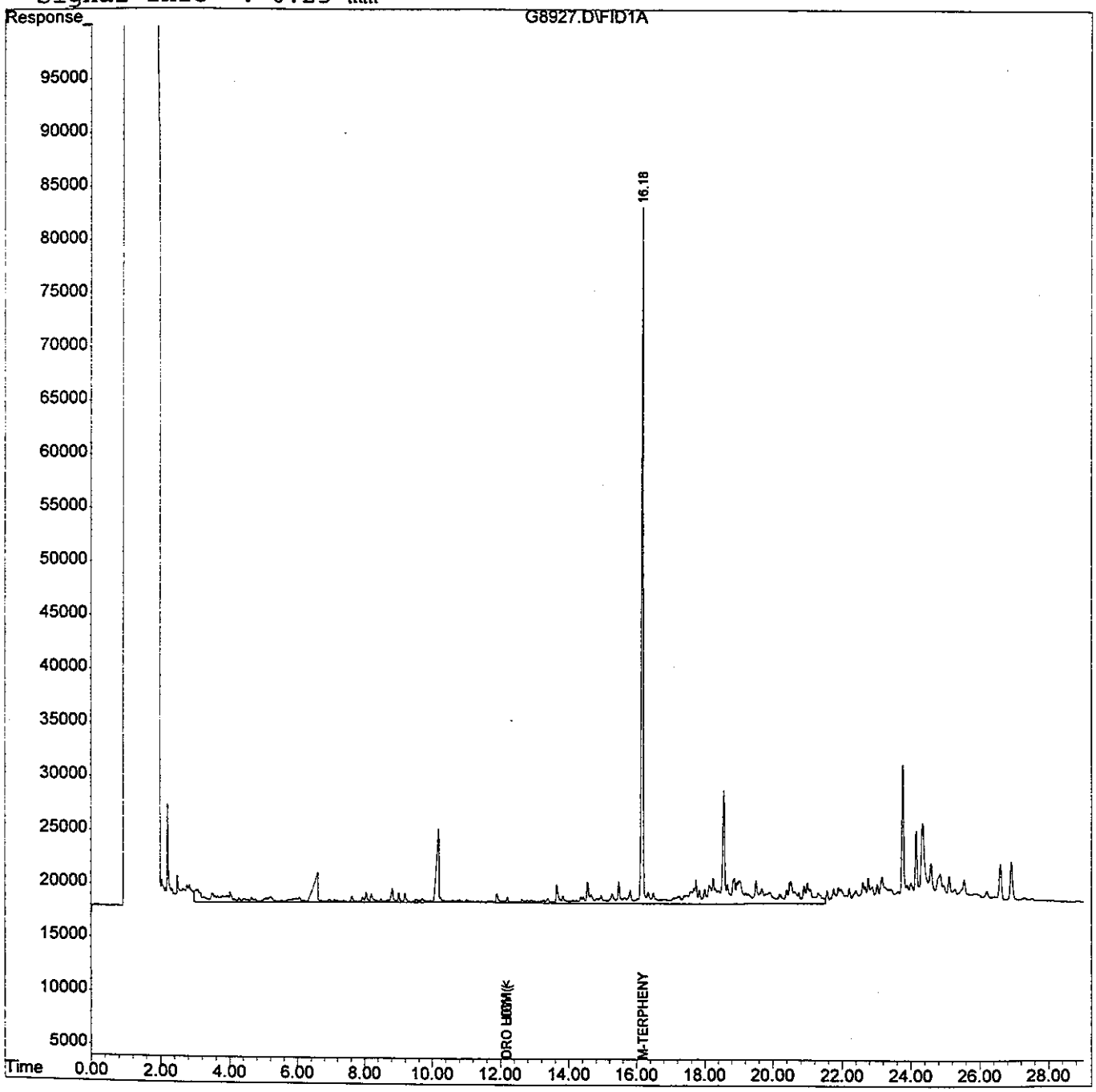
Results are expressed on a dry weight basis.

Authorized signature Melissa A. Sulli

Data File : D:\HPCHEM\2\DATA\082300-G\G8927.D Vial: 20
Acq On : 24 Aug 2000 4:44 pm Operator: MAG
Sample : 44159-6 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : DRO.E
Quant Time: Aug 24 17:18 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-7
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-C4-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	64	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

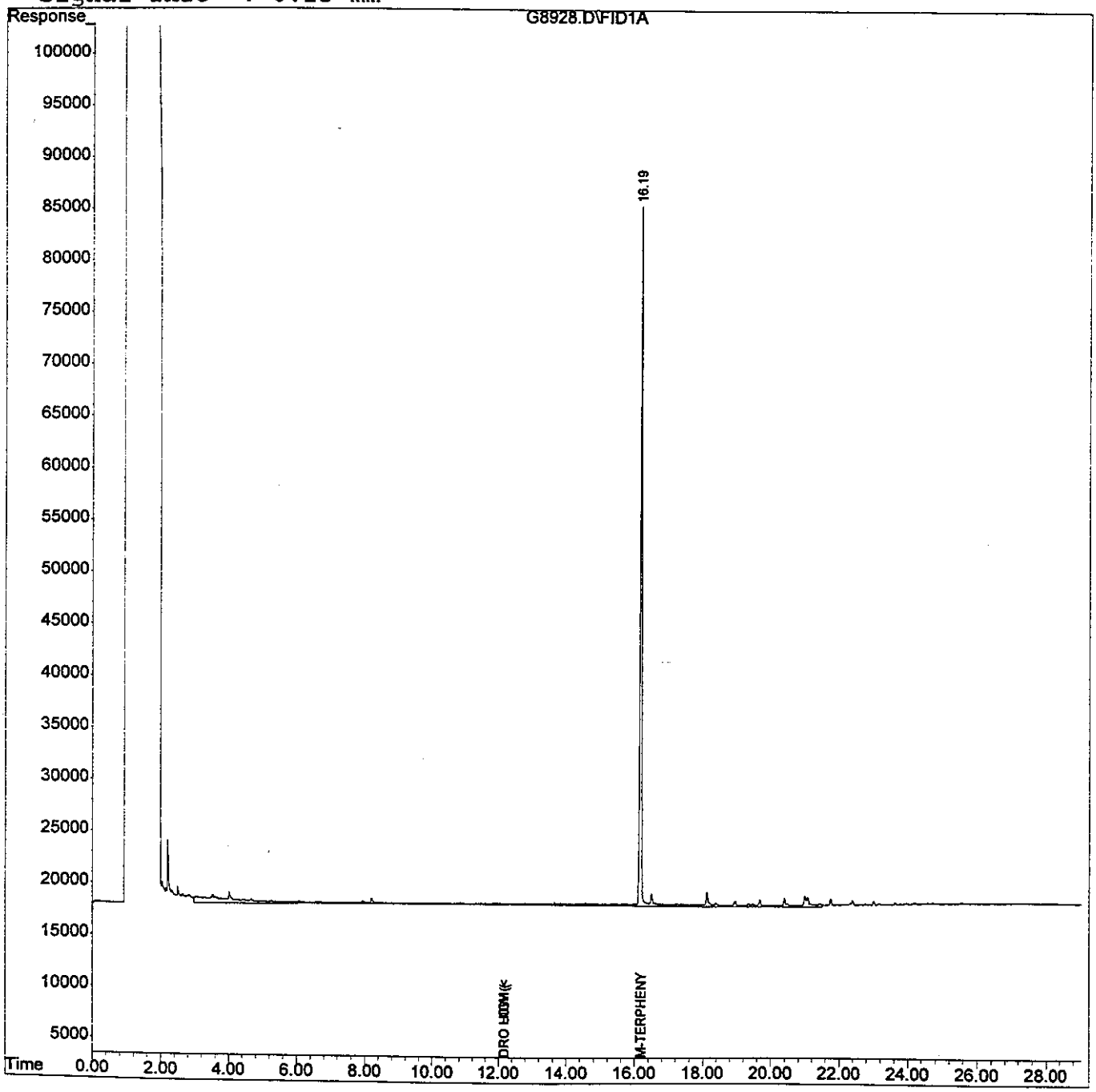
Authorized signature Melissa Arsenault

Data File : D:\HPCHEM\2\DATA\082300-G\G8928.D
Acq On : 24 Aug 2000 5:20 pm
Sample : 44159-7
Misc :
IntFile : DRO.E
Quant Time: Aug 24 22:52 2000 Quant Results File: D08230.RES

Vial: 21
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-8
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-D4-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	67	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

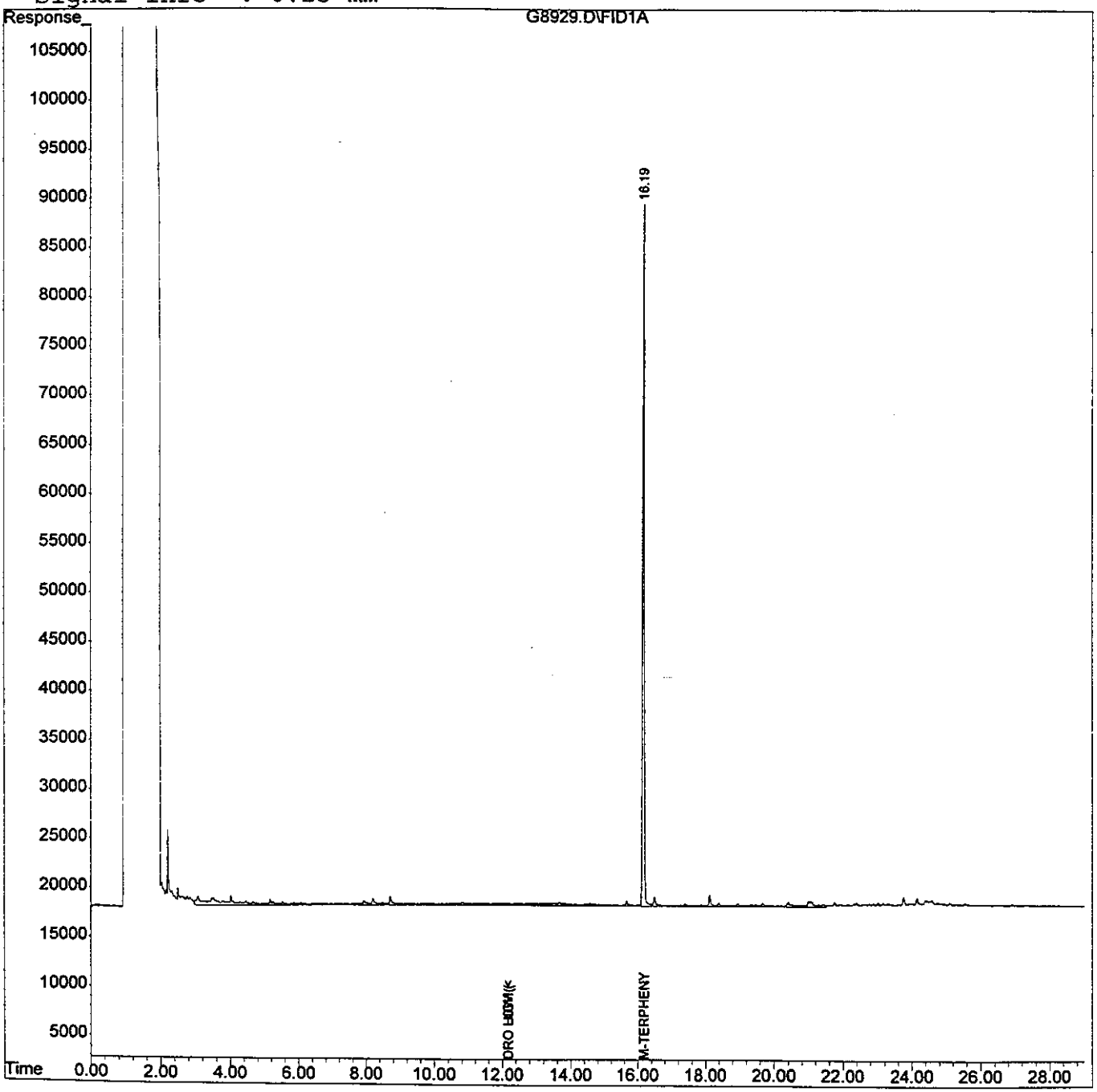
DRO Report

Authorized signature Melissa A. Sullivan

Data File : D:\HPCHEM\2\DATA\082300-G\G8929.D Vial: 22
Acq On : 24 Aug 2000 5:55 pm Operator: MAG
Sample : 44159-8 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : DRO.E
Quant Time: Aug 24 22:52 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-9
Matrix:	Soil
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/24/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-E5-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
58	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 70 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

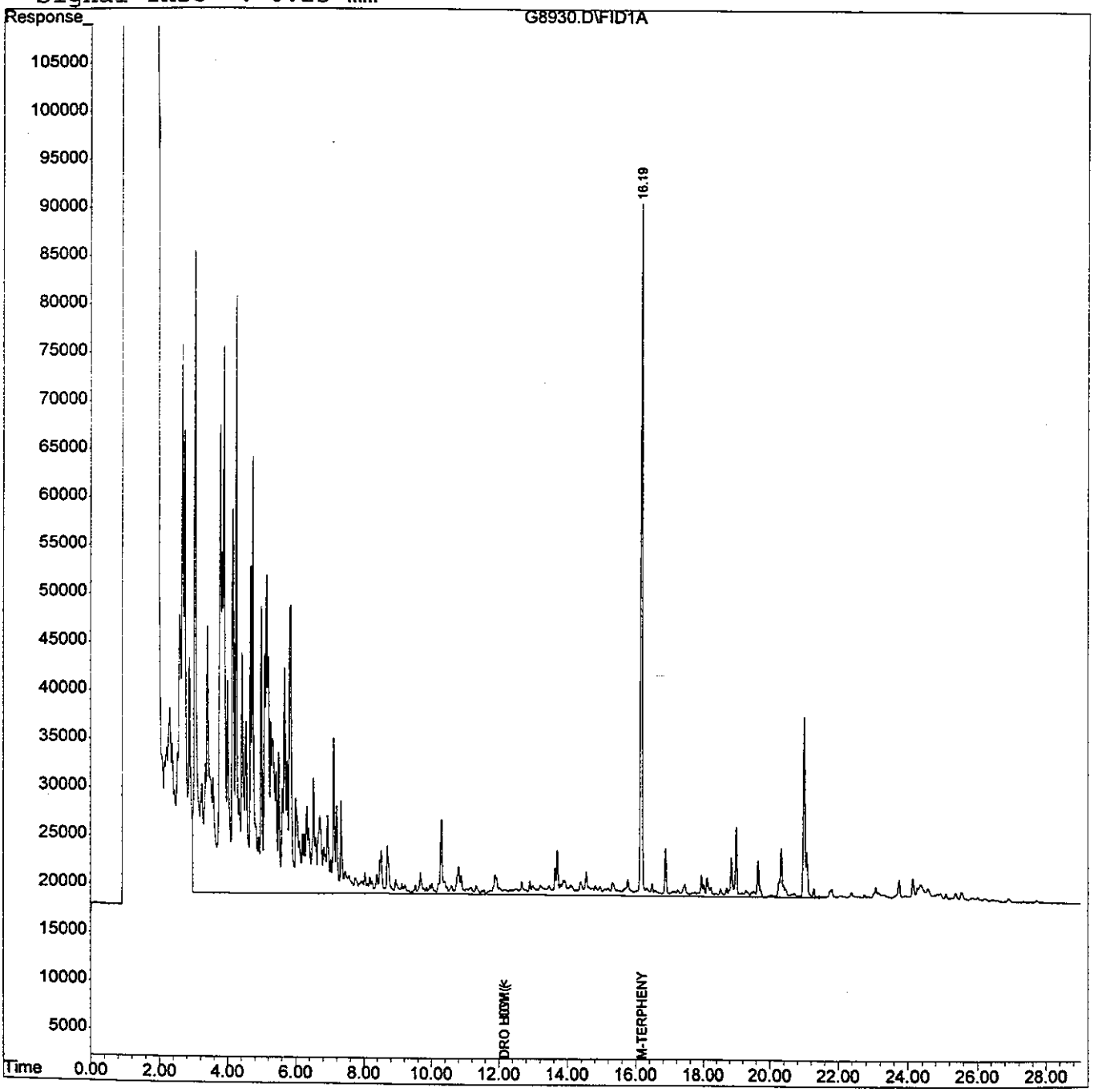
Results are expressed on a dry weight basis.

Authorized signature Melissa A. Sellers

Data File : D:\HPCHEM\2\DATA\082300-G\G8930.D Vial: 23
Acq On : 24 Aug 2000 6:31 pm Operator: MAG
Sample : 44159-9 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : DRO.E
Quant Time: Aug 24 22:52 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 25, 2000

SAMPLE DATA

Lab Sample ID:	44159-10
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	08/23/00
Lab Receipt Date:	08/23/00
Extraction Date:	08/23/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-DUP1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

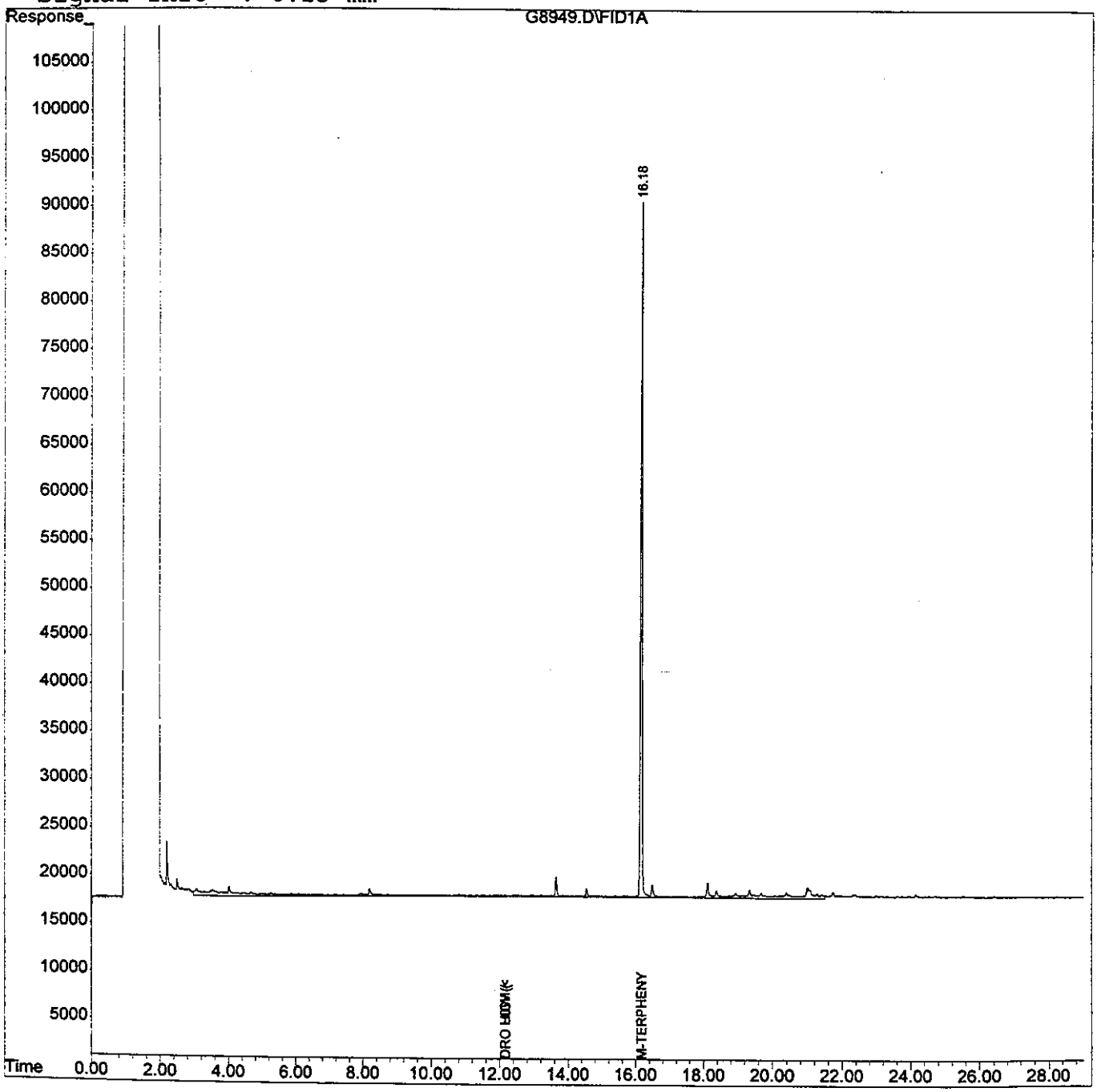
Authorized signature Melissa A. Fulk

Data File : D:\HPCHEM\2\DATA\082300-G\G8949.D
Acq On : 25 Aug 2000 12:12 pm
Sample : 44159-10
Misc :
IntFile : DRO.E
Quant Time: Aug 25 13:40 2000 Quant Results File: D08230.RES

Vial: 42
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request 44159	
8/23/00	0830	OFF-D1-46	G	1G	NP	S	Maine DRO/GRO 4.1.25, 4.2.17	-1
	0915	OFF-G1-46						-2
	1025	OFF-E3-810						-3
	1030	OFF-E3-46						-4
	1045	OFF-D3-46						-5
	1130	OFF-A5-46						-6
	1220	OFF-C4-68						-7
	1230	OFF-D4-810						-8
	1250	OFF-E5-810						-9
	0000	OFF-DUP1						-10

Client Information – Billing

Company Name: Foster Wheeler Environmental Corp.
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone: 401-683-5259 Fax: 401-683-5218
Contact: Marnie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm / Brunswick, ME
P.O. Number:
Project Number: CTO #3
Report To: Shana Hooth
Phone: 617-834-7212 Fax:
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	8/23/00	1455	Allyria A. Drapeau	8/23/00	15:00
Allyria A. Drapeau	8/23/00	16:55	[signature]	8/23/00	16:55

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments:
48-Hour turnaround. No phone or fax yet. Please use 617-834-7212 for now as a phone. Temp 4°C SLK
✓ 08/23/00

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. #

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Old Navy Fuel Farm\ Brunswick, ME **CTO#3**

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44161-1	08/24/00	OFF-H8-46	Maine HETL Method 4.1.25	
	08/24/00	OFF-H8-46	Maine HETL Method 4.2.17	
44161-2	08/24/00	OFF-G8-46	Maine HETL Method 4.1.25	
	08/24/00	OFF-G8-46	Maine HETL Method 4.2.17	
44161-3	08/24/00	OFF-A9-46	Maine HETL Method 4.1.25	
	08/24/00	OFF-A9-46	Maine HETL Method 4.2.17	
44161-4	08/24/00	OFF-B6-46	Maine HETL Method 4.1.25	
	08/24/00	OFF-B6-46	Maine HETL Method 4.2.17	
44161-5	08/24/00	OFF-C9-46	Maine HETL Method 4.1.25	
	08/24/00	OFF-C9-46	Maine HETL Method 4.2.17	
44161-6	08/24/00	OFF-G8-810	Maine HETL Method 4.1.25	
	08/24/00	OFF-G8-810	Maine HETL Method 4.2.17	
44161-7	08/24/00	OFF-B7-68	Maine HETL Method 4.1.25	
	08/24/00	OFF-B7-68	Maine HETL Method 4.2.17	
44161-8	08/23/00	OFF-D7-11	Maine HETL Method 4.1.25	
	08/23/00	OFF-D7-11	Maine HETL Method 4.2.17	
44161-9	08/23/00	OFF-I6-46	Maine HETL Method 4.1.25	
	08/23/00	OFF-I6-46	Maine HETL Method 4.2.17	
44161-10	08/23/00	OFF-F6-68	Maine HETL Method 4.1.25	
	08/23/00	OFF-F6-68	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Kaulbar MGR.

Date 8/28/00

analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID: MB08240GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 08/25/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS
Project Number: CTO#3
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

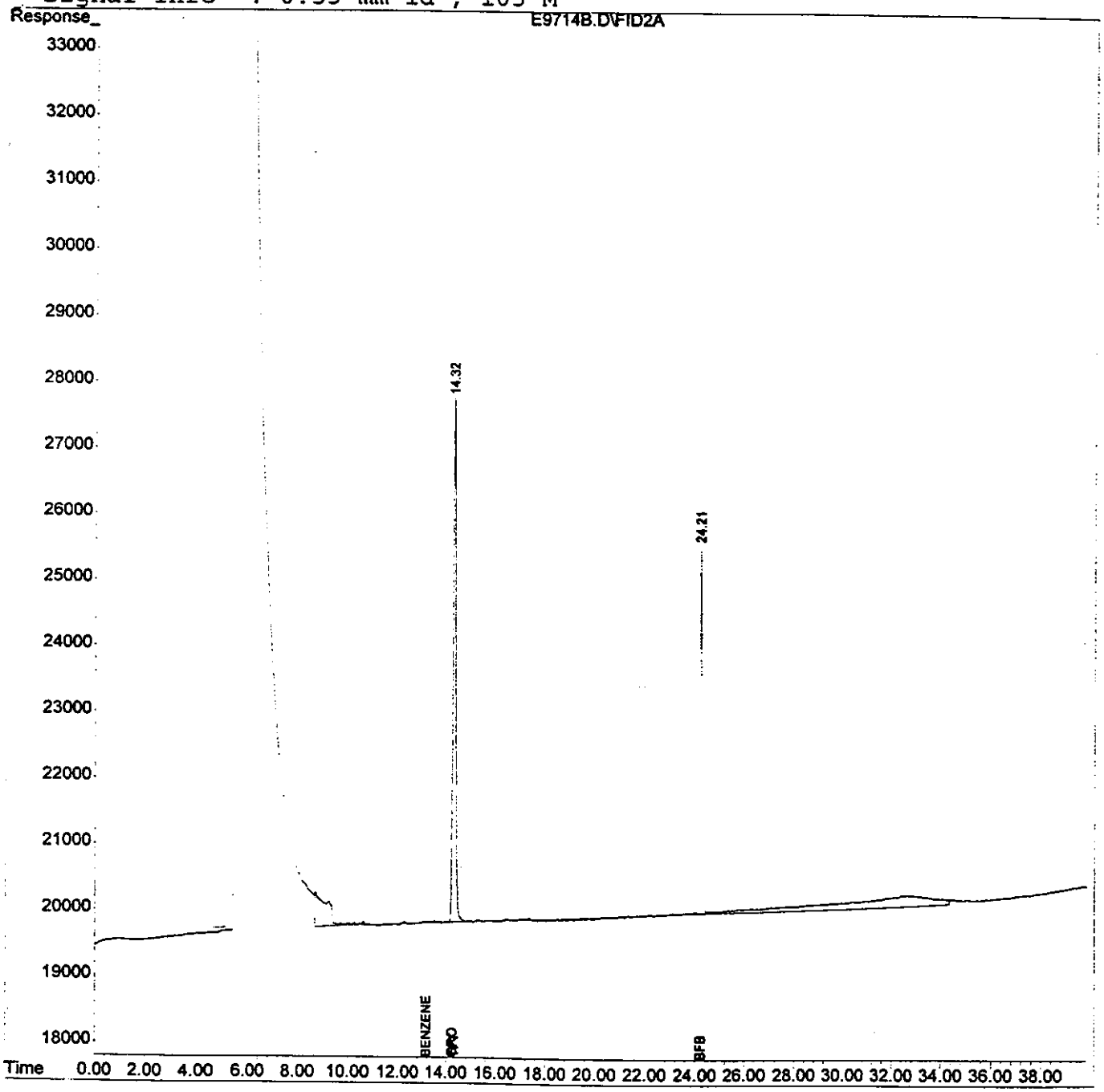
Authorized signature Steve L. Kindlyer MGR

Data File : D:\HPCHEM\1\DATA\082300-E\E9714B.D
Acq On : 25 Aug 2000 3:26 am
Sample : MB08240GRO
Misc : 100,,SOIL
IntFile : GLO.E
Quant Time: Aug 25 15:51 2000 Quant Results File: GRO08170.RES

Vial: 16
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-1
Matrix:	Soil
Percent Solid:	75%
Dilution Factor:	1860
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-H8-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1680000**	µg/kg	49964

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	12491
Benzene	ND	µg/kg	2498

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	120	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

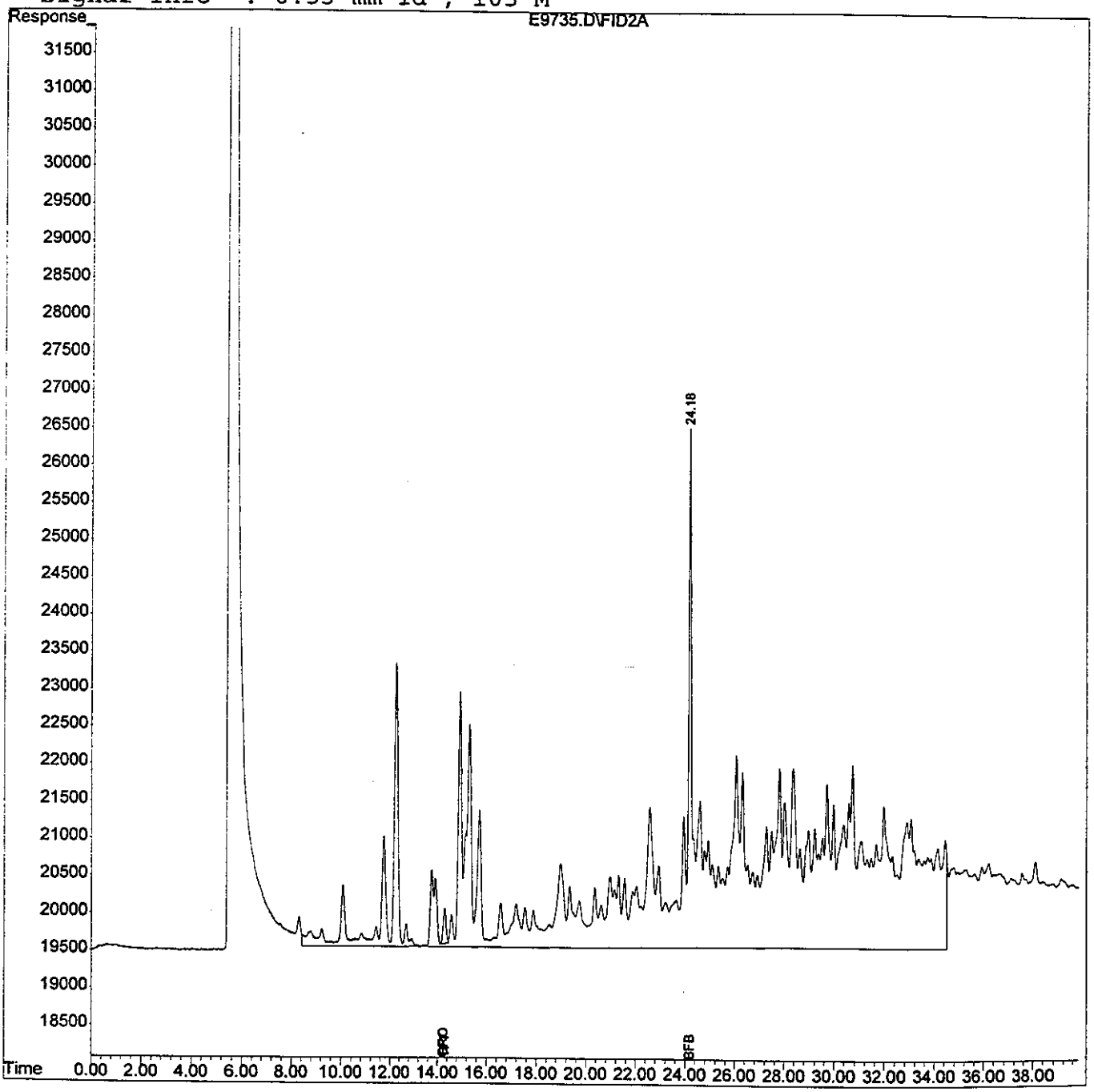
Authorized signature Steve Kulhy MGR.

Data File : D:\HPCHEM\1\DATA\082500-E\E9735.D
Acq On : 26 Aug 2000 1:44 am
Sample : 44161-1
Misc : 2.5,10.74,SOIL
IntFile : GLO.E
Quant Time: Aug 26 9:47 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-2
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	4380
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-G8-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**4720000**	µg/kg	107178

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**45200**	µg/kg	26794
Benzene	ND	µg/kg	5359

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	142*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

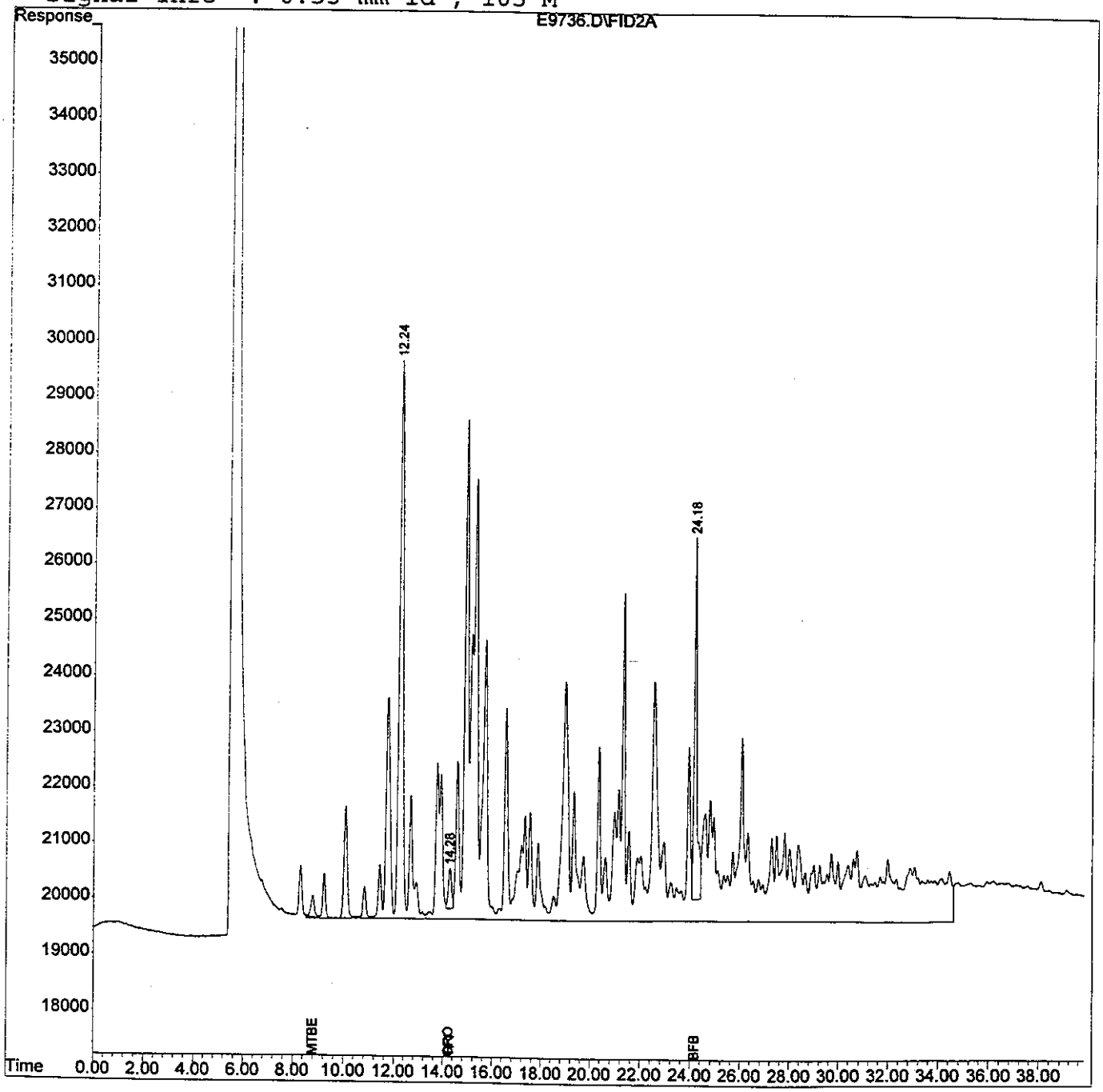
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082500-E\E9736.D
Acq On : 26 Aug 2000 2:30 am
Sample : 44161-2
Misc : 1,11.41,SOIL
IntFile : GLO.E
Quant Time: Aug 26 9:48 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-3
Matrix:	Soil
Percent Solid:	81%
Dilution Factor:	47
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-A9-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3480**	µg/kg	1160

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	290
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	103	%
Bromofluorobenzene	97	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

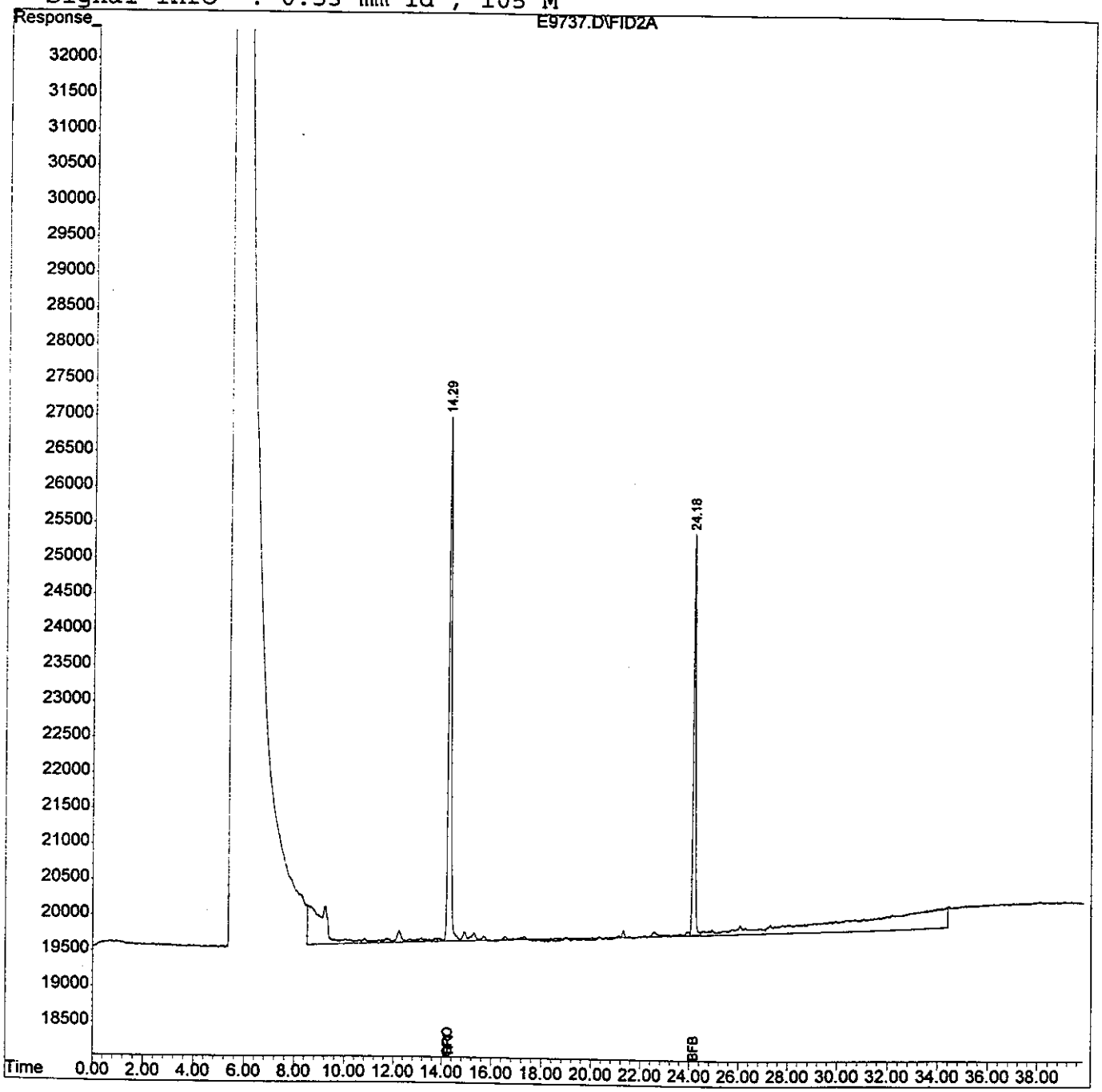
Authorized signature

Data File : D:\HPCHEM\1\DATA\082500-E\E9737.D
Acq On : 26 Aug 2000 3:16 am
Sample : 44161-3
Misc : 100,10.60,SOIL
IntFile : GLO.E
Quant Time: Aug 26 9:49 2000 Quant Results File: GRO08170.RES

Vial: 8
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-4
Matrix:	Soil
Percent Solid:	93%
Dilution Factor:	58
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-B6-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1500

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	309
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

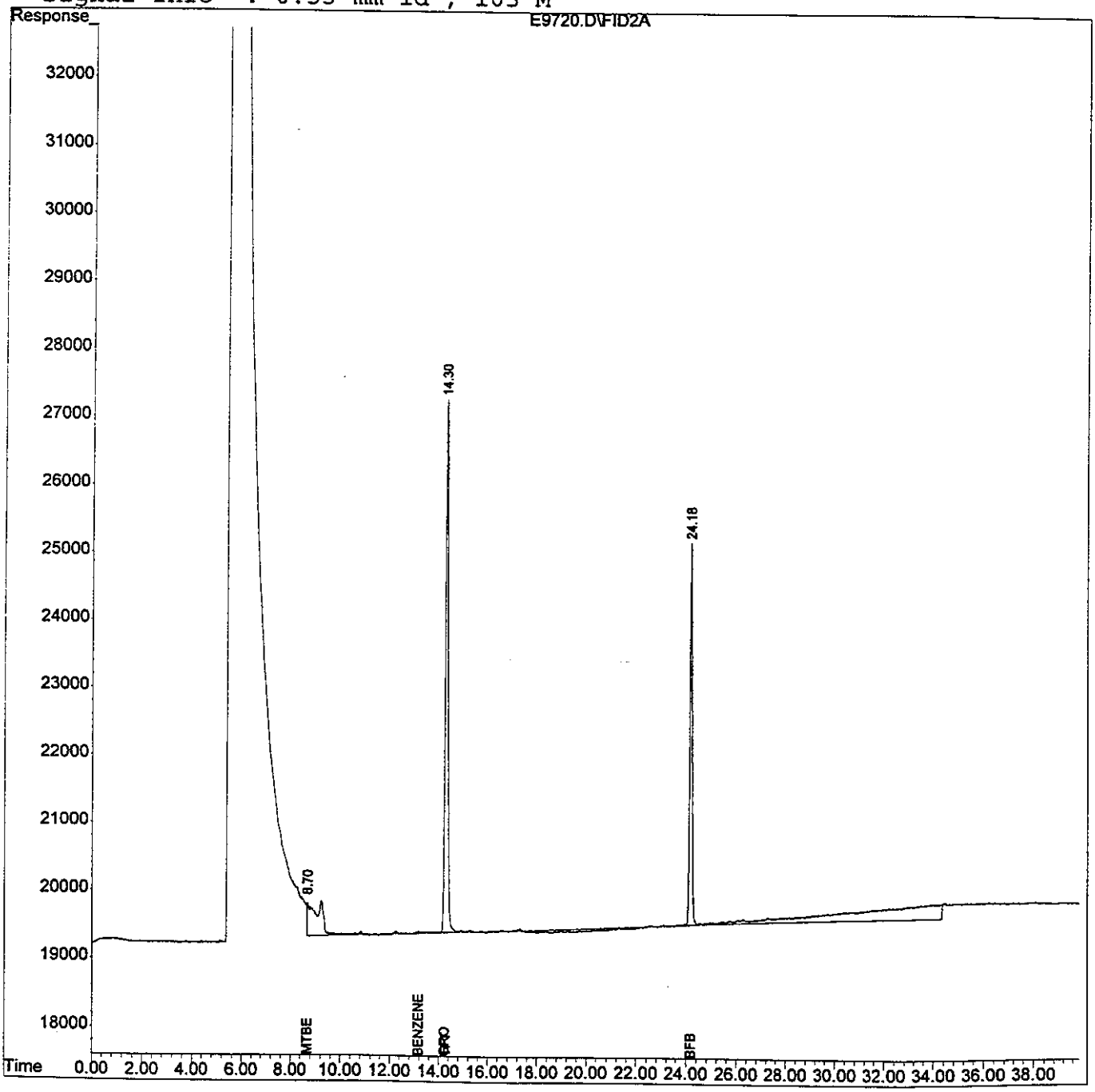
Authorized signature

Data File : D:\HPCHEM\1\DATA\082300-E\E9720.D
Acq On : 25 Aug 2000 7:59 am
Sample : 44161-4
Misc : 100,8.68,SOIL
IntFile : GLO.E
Quant Time: Aug 25 16:01 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-5
Matrix:	Soil
Percent Solid:	89%
Dilution Factor:	51
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-C9-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1155

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	289
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

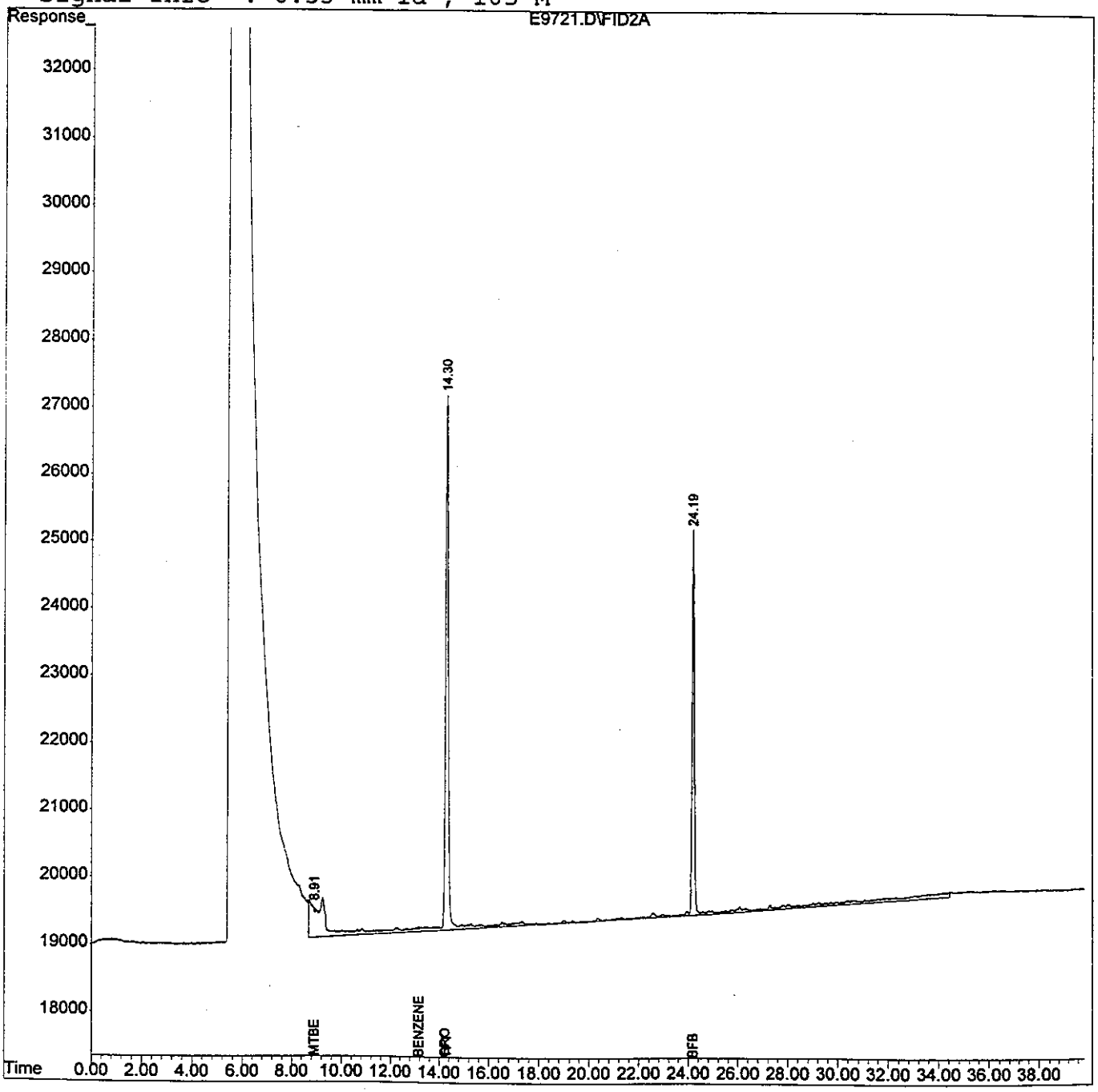
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082300-E\E9721.D
Acq On : 25 Aug 2000 8:45 am
Sample : 44161-5
Misc : 100,9.78,SOIL
IntFile : GLO.E
Quant Time: Aug 25 16:04 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-6
Matrix:	Soil
Percent Solid:	78%
Dilution Factor:	6100
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-G8-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3280000**	µg/kg	157245

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**42200**	µg/kg	39311
Benzene	ND	µg/kg	7862

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	104	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

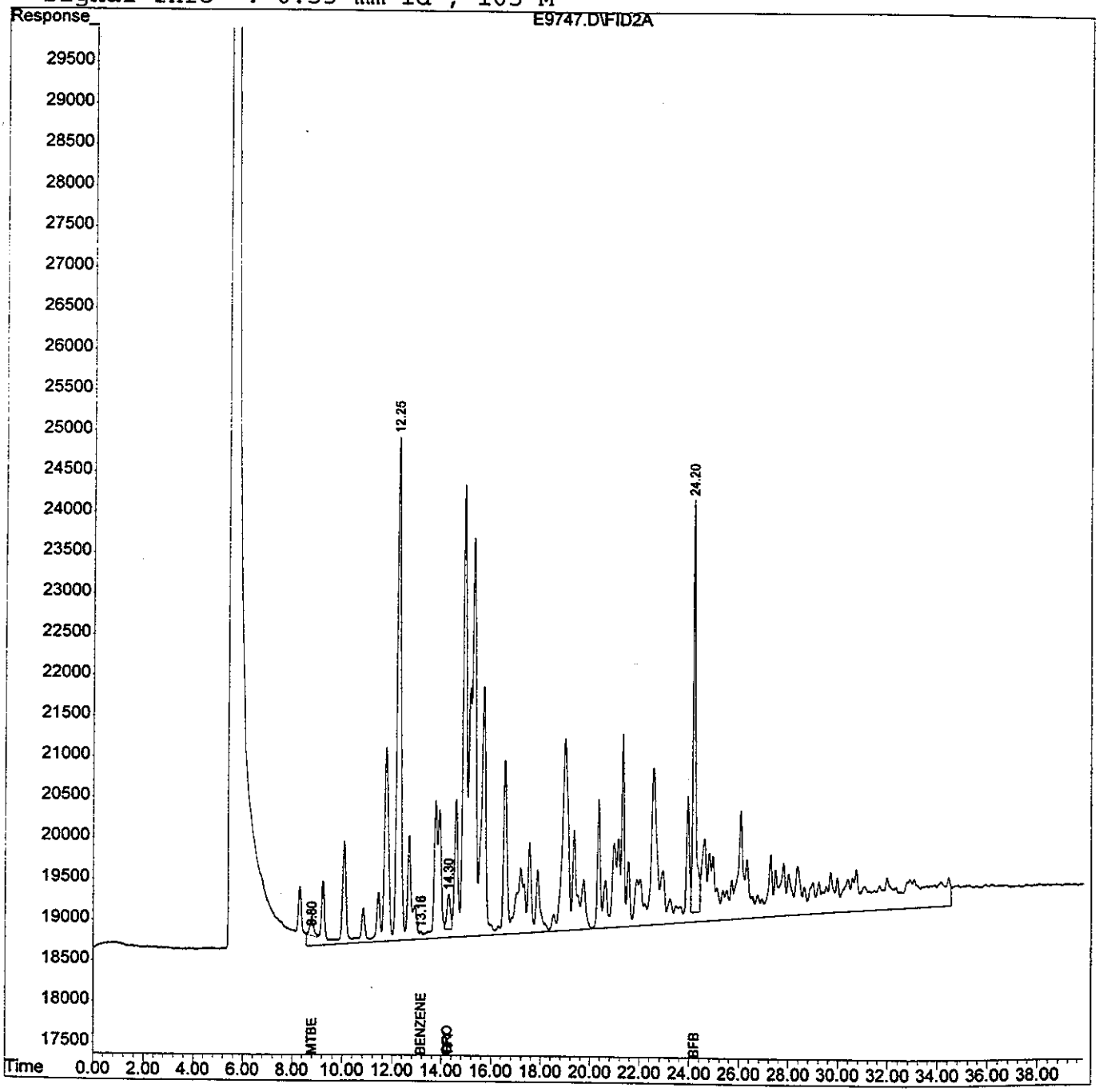
Authorized signature

Data File : D:\HPCHEM\1\DATA\082500-E\E9747.D
Acq On : 26 Aug 2000 1:48 pm
Sample : 44161-6
Misc : 1,8.20,soil
IntFile : GLO.E
Quant Time: Aug 27 12:45 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-7
Matrix:	Soil
Percent Solid:	75%
Dilution Factor:	3070
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-B7-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1710000**	µg/kg	81409

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	20352
Benzene	ND	µg/kg	4070

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

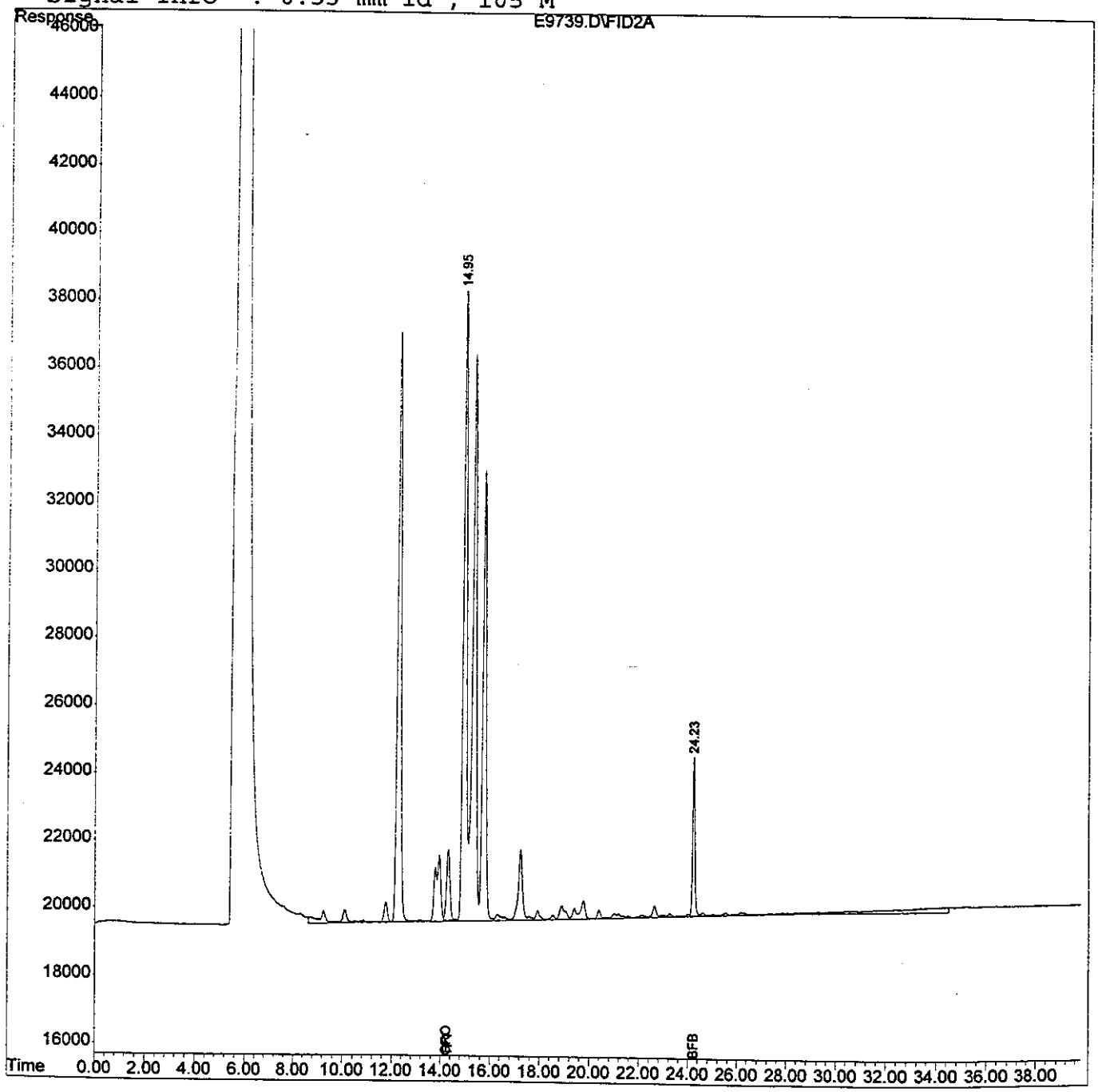
Authorized signature Steve L. Kradby MGR.

Data File : D:\HPCHEM\1\DATA\082500-E\E9739.D
Acq On : 26 Aug 2000 4:47 am
Sample : 44161-7
Misc : 2,8.15,SOIL
IntFile : GLO.E
Quant Time: Aug 26 9:50 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-8
Matrix:	Soil
Percent Solid:	76%
Dilution Factor:	4680
Collection Date:	08/23/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/27/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-D7-11

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1780000**	µg/kg	122877

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**30500**	µg/kg	30719
Benzene	ND	µg/kg	6144

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	97	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

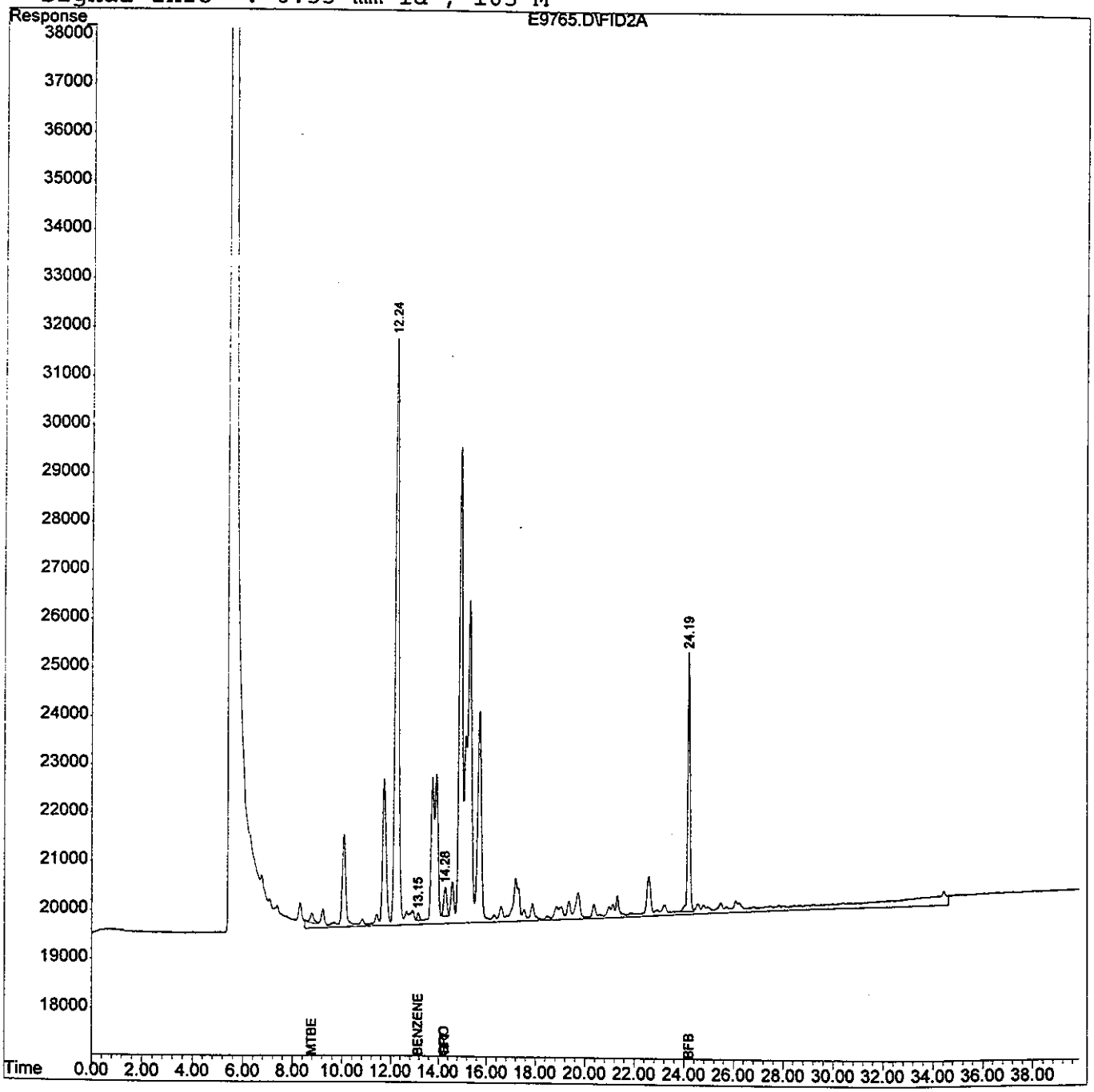
Authorized signature

Data File : D:\HPCHEM\1\DATA\082700-E\E9765.D
Acq On : 27 Aug 2000 6:22 pm
Sample : 44161-8
Misc : 1,10.69,SOIL
IntFile : GLO.E
Quant Time: Aug 28 11:43 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-9
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	993
Collection Date:	08/23/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-I6-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**320000**	µg/kg	23709

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	5927
Benzene	ND	µg/kg	1185

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	118	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

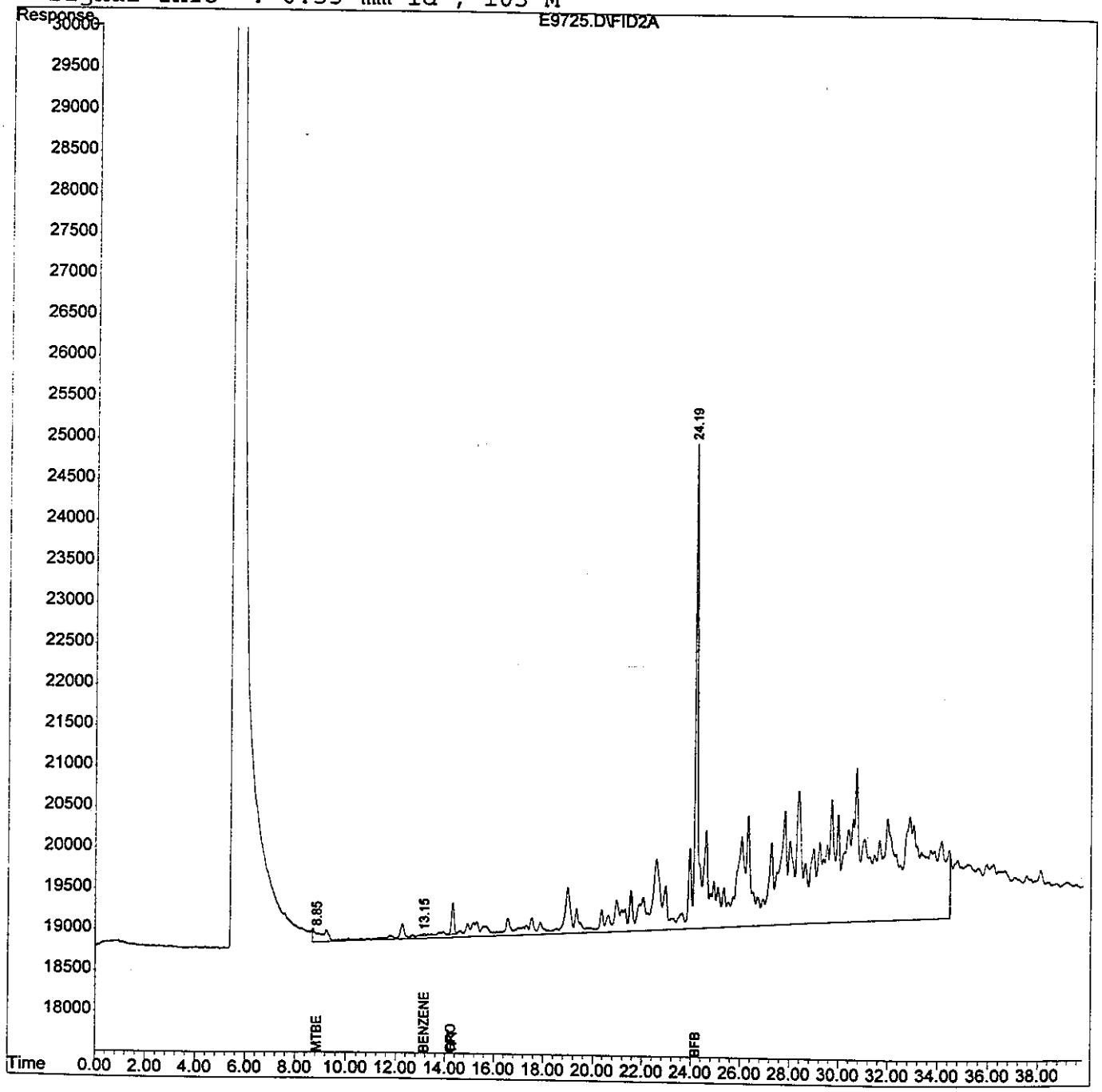
Authorized signature

Data File : D:\HPCHEM\1\DATA\082300-E\E9725.D
Acq On : 25 Aug 2000 11:47 am
Sample : 44161-9
Misc : 5,10.07,SOIL
IntFile : GLO.E
Quant Time: Aug 25 16:07 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-10
Matrix:	Soil
Percent Solid:	89%
Dilution Factor:	189
Collection Date:	08/23/00
Lab Receipt Date:	08/24/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\
Project Number:	CTO#3
Client Sample ID:	OFF-F6-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**74500**	µg/kg	4224

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1056
Benzene	ND	µg/kg	211

Surrogate Standard Recovery

Trifluorotoluene	97	%
Bromofluorobenzene	125	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

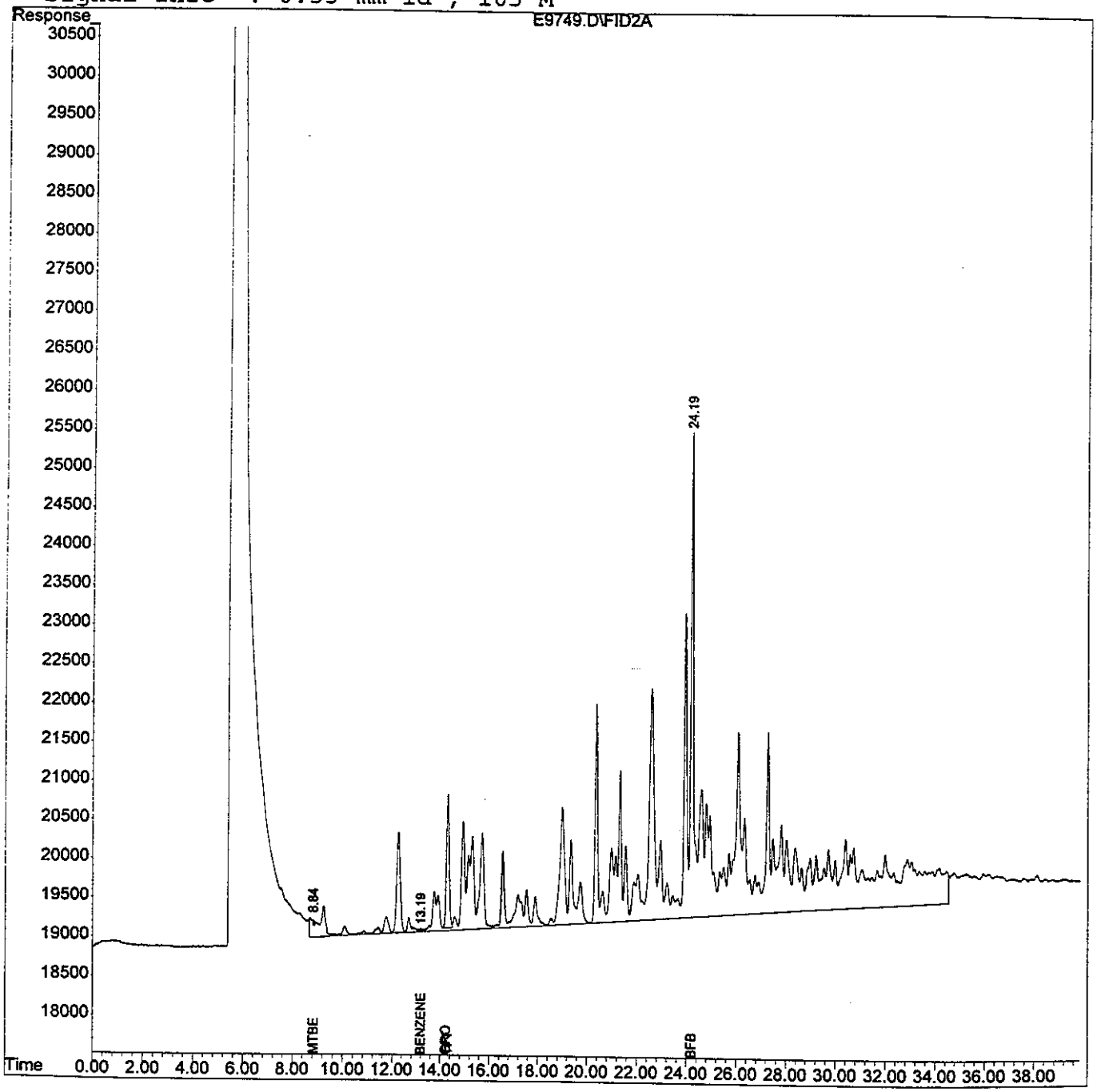
Authorized signature

Data File : D:\HPCHEM\1\DATA\082500-E\E9749.D
Acq On : 26 Aug 2000 3:19 pm
Sample : 44161-10
Misc : 25,10.61,soil
IntFile : GLO.E
Quant Time: Aug 27 12:49 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID: B08240DS
Matrix: Soil
Percent Solid:
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 08/24/00
Analysis Date: 08/25/00

CLIENT SAMPLE ID

Project Name: Old Navy Fuel Farm/Brunswick, ME
Project Number: CTO#3
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

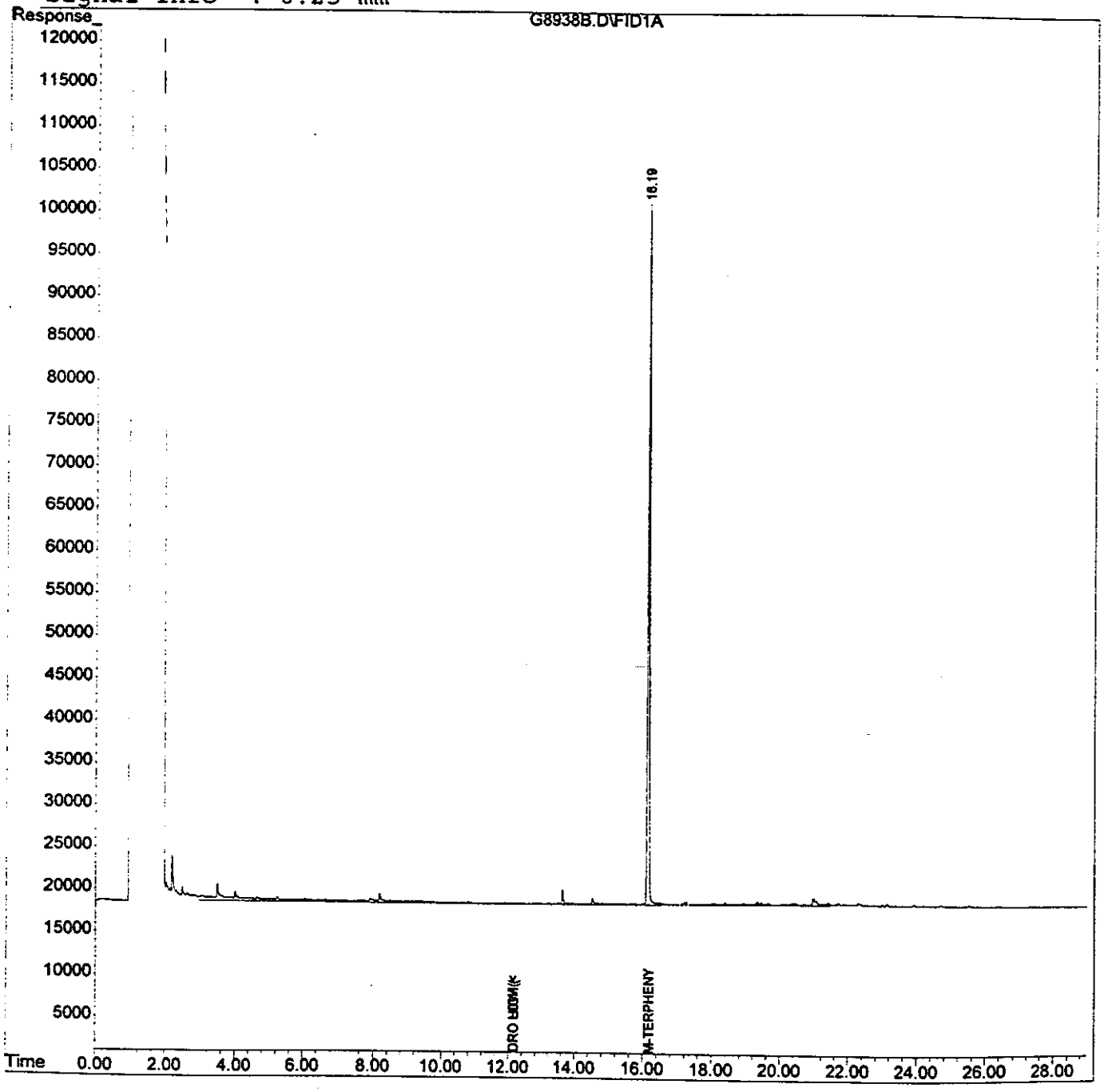
Authorized signature Steve L. Kindlinger MGR.

Data File : D:\HPCHEM\2\DATA\082300-G\G8938B.D
Acq On : 25 Aug 2000 1:37 am
Sample : B08240DS
Misc :
IntFile : DRO.E
Quant Time: Aug 25 10:13 2000 Quant Results File: D08230.RES

Vial: 28
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-1
Matrix:	Soil
Percent Solid:	75
Dilution Factor:	7
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-H8-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
795	mg/kg	35

Surrogate Standard Recovery

m-Terphenyl	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

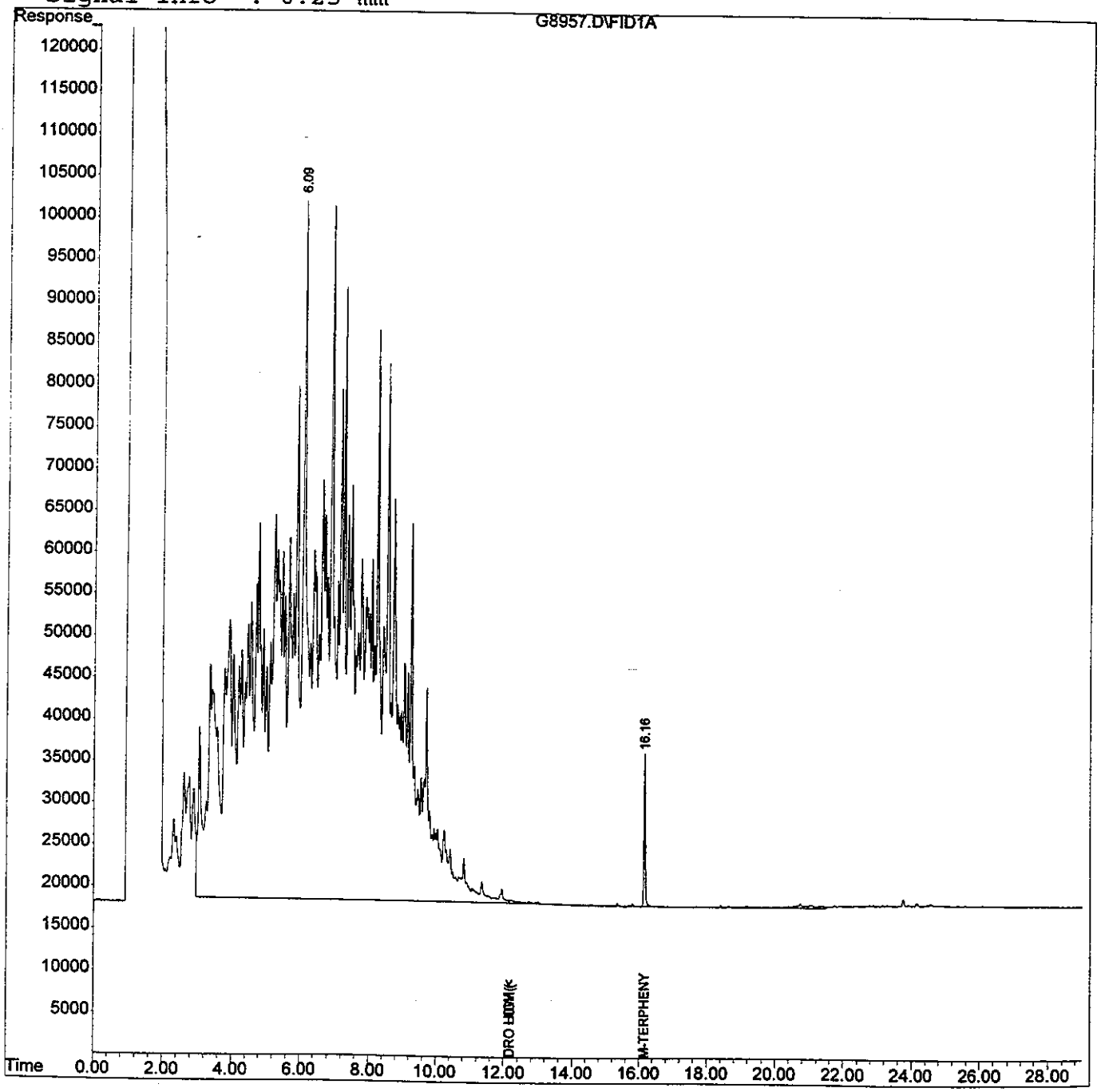
(Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8957.D
Acq On : 25 Aug 2000 5:01 pm
Sample : 44161-1,,1:5
Misc :
IntFile : DRO.E
Quant Time: Aug 25 20:07 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-2
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	6
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-G8-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
583	mg/kg	30

Surrogate Standard Recovery

m-Terphenyl	77	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

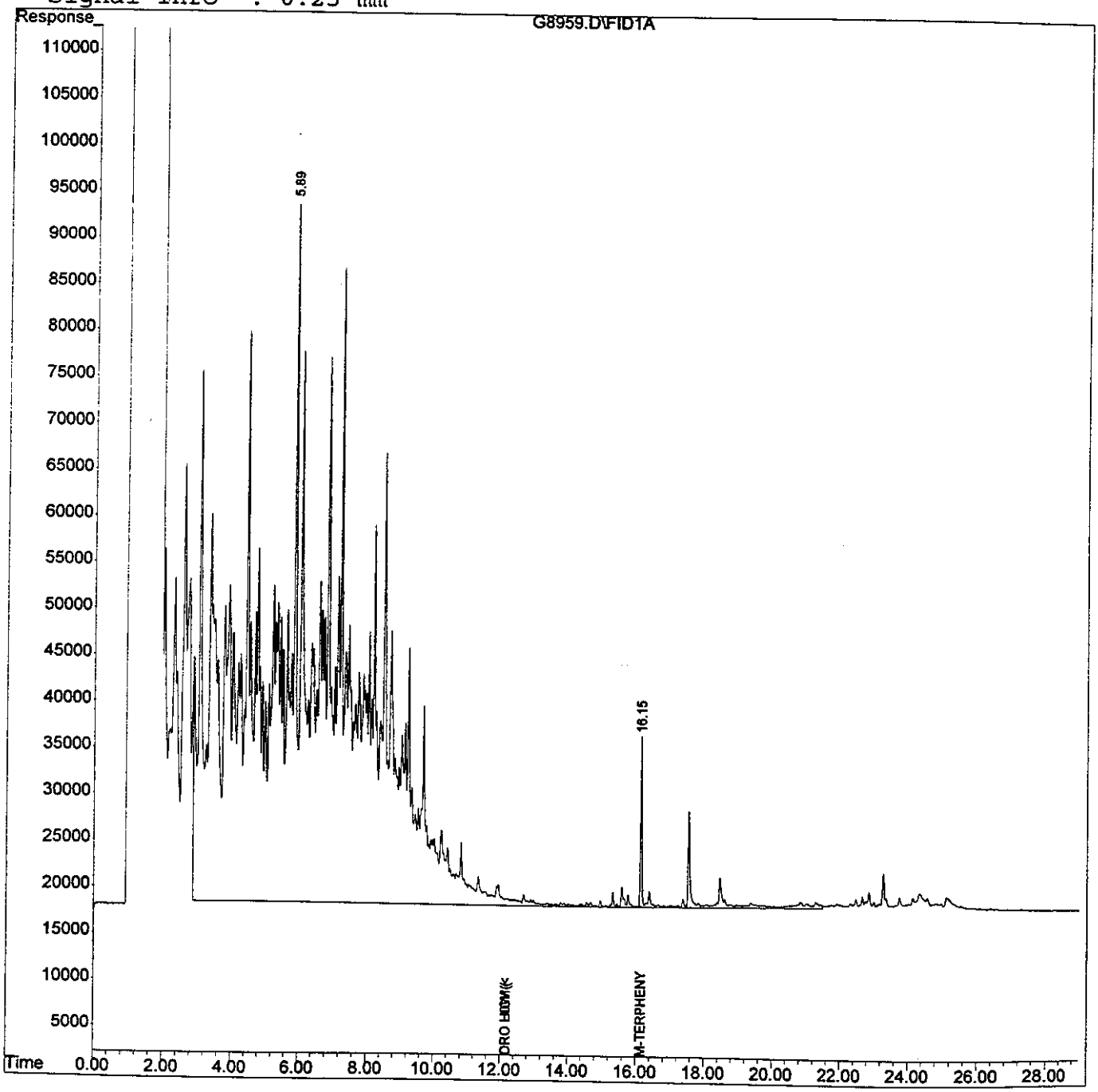
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8959.D
Acq On : 25 Aug 2000 6:12 pm
Sample : 44161-2,,1:5
Misc :
IntFile : DRO.E
Quant Time: Aug 25 20:09 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-3
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-A9-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	66	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

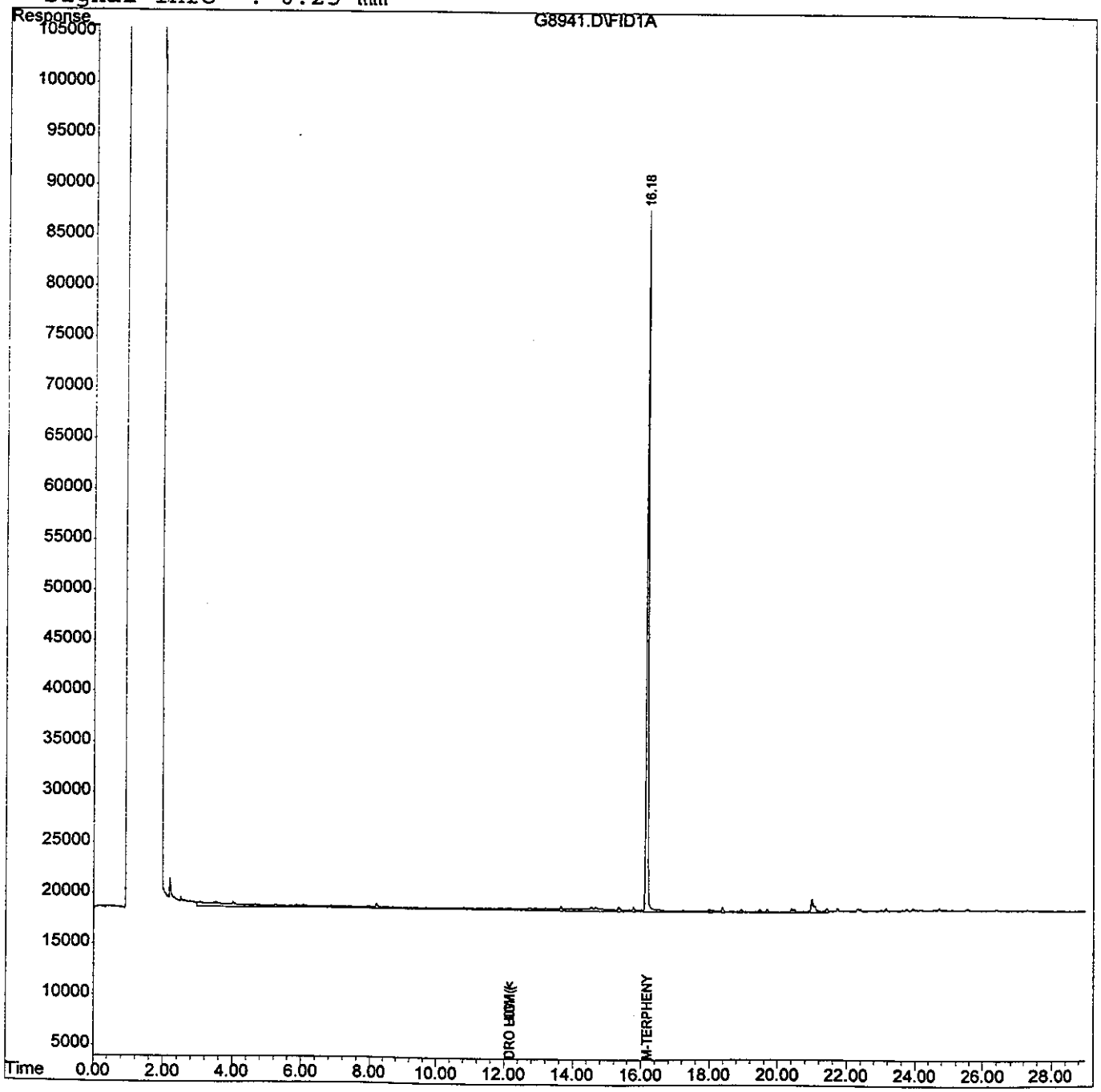
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8941.D
Acq On : 25 Aug 2000 3:24 am
Sample : 44161-3
Misc :
IntFile : DRO.E
Quant Time: Aug 25 10:13 2000 Quant Results File: D08230.RES

Vial: 31
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-4
Matrix:	Soil
Percent Solid:	93
Dilution Factor:	1.1
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-B6-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

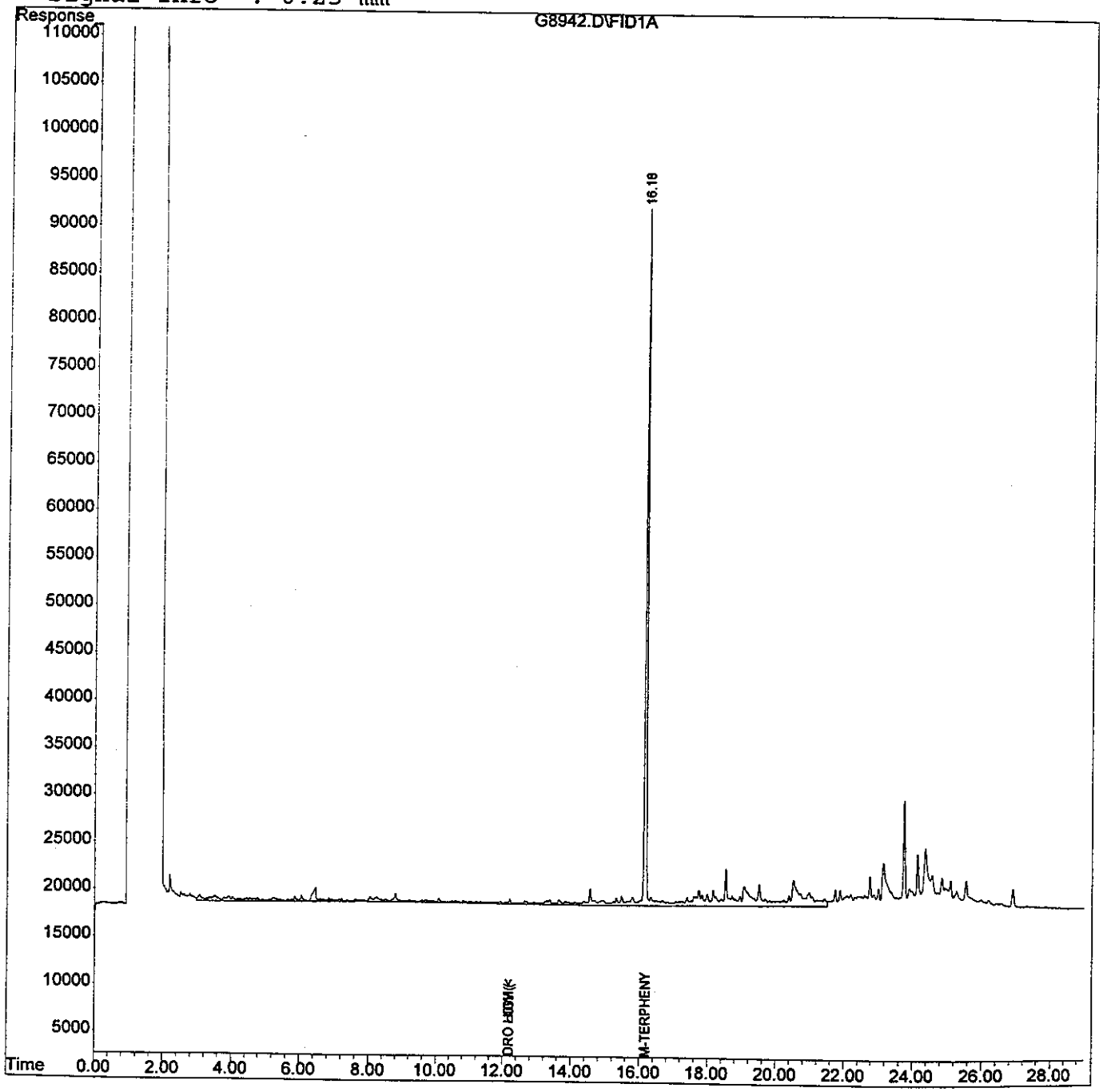
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8942.D
Acq On : 25 Aug 2000 4:00 am
Sample : 44161-4
Misc :
IntFile : DRO.E
Quant Time: Aug 25 11:01 2000 Quant Results File: D08230.RES

Vial: 32
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-5
Matrix:	Soil
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-C9-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

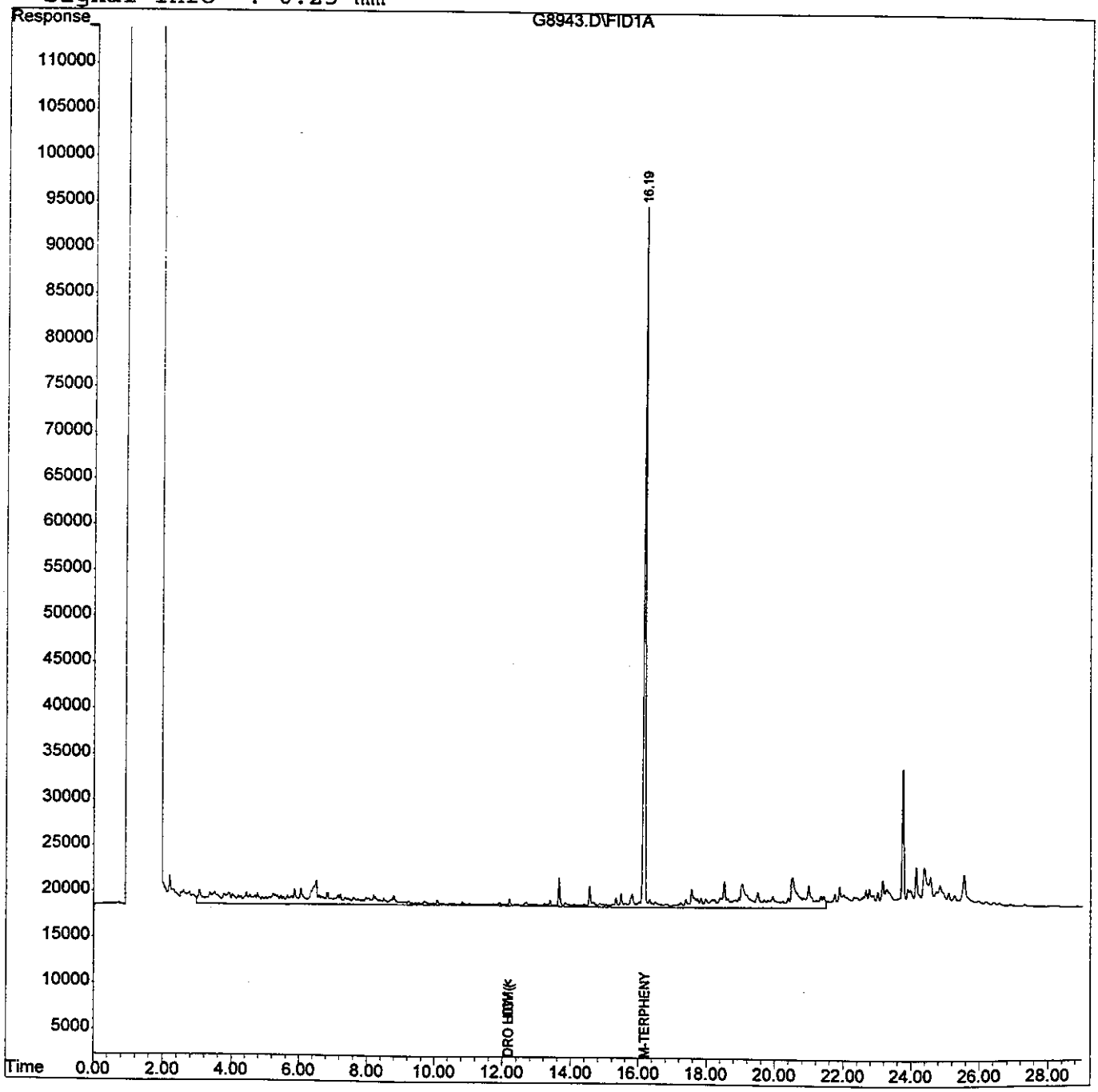
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8943.D
Acq On : 25 Aug 2000 4:36 am
Sample : 44161-5
Misc :
IntFile : DRO.E
Quant Time: Aug 25 11:02 2000 Quant Results File: D08230.RES

Vial: 33
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-6
Matrix:	Soil
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-G8-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
192	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	70	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

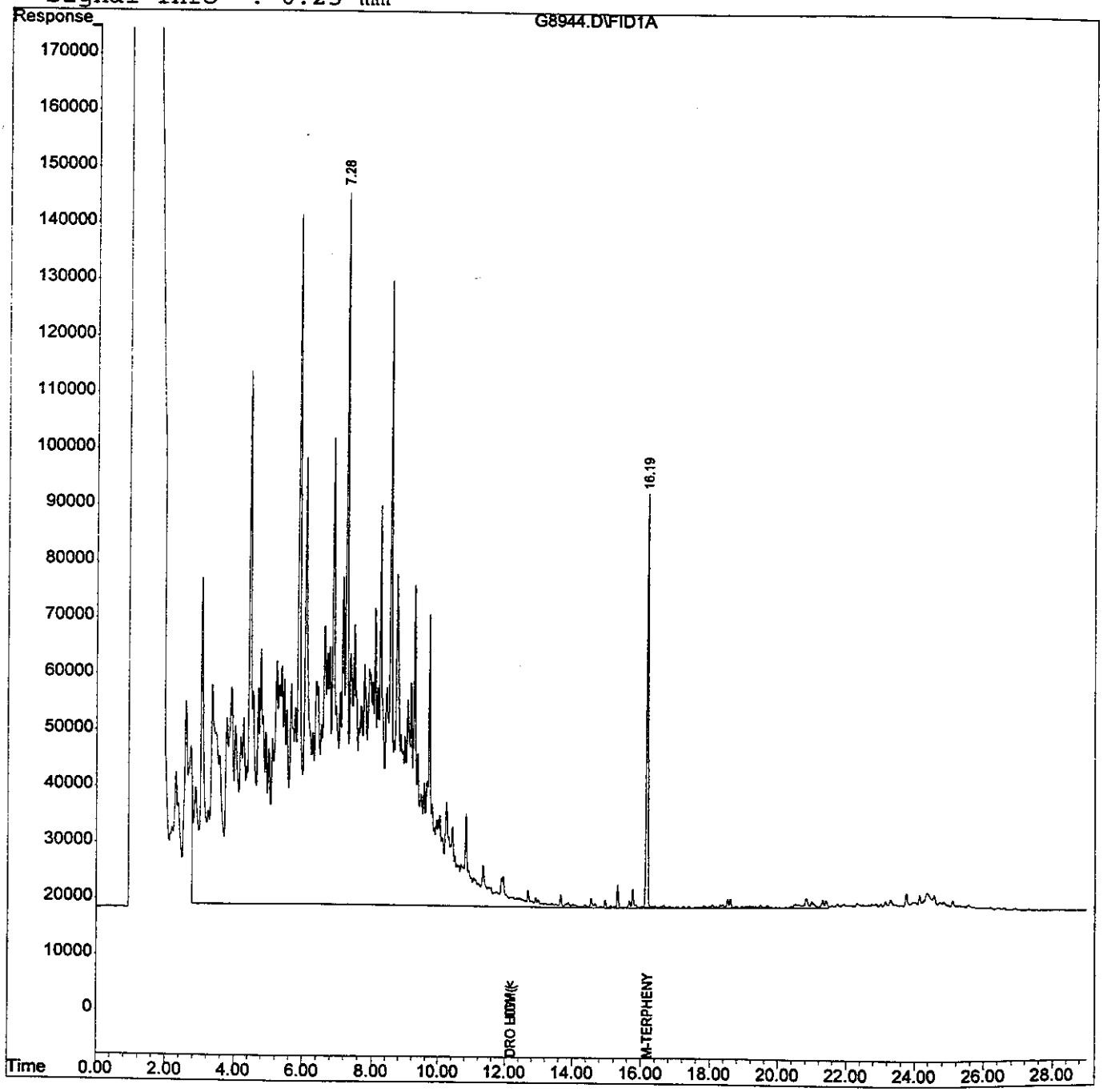
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8944.D
Acq On : 25 Aug 2000 5:12 am
Sample : 44161-6
Misc :
IntFile : DRO.E
Quant Time: Aug 25 11:03 2000 Quant Results File: D08230.RES

Vial: 34
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-7
Matrix:	Soil
Percent Solid:	75
Dilution Factor:	1.3
Collection Date:	08/24/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-B7-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

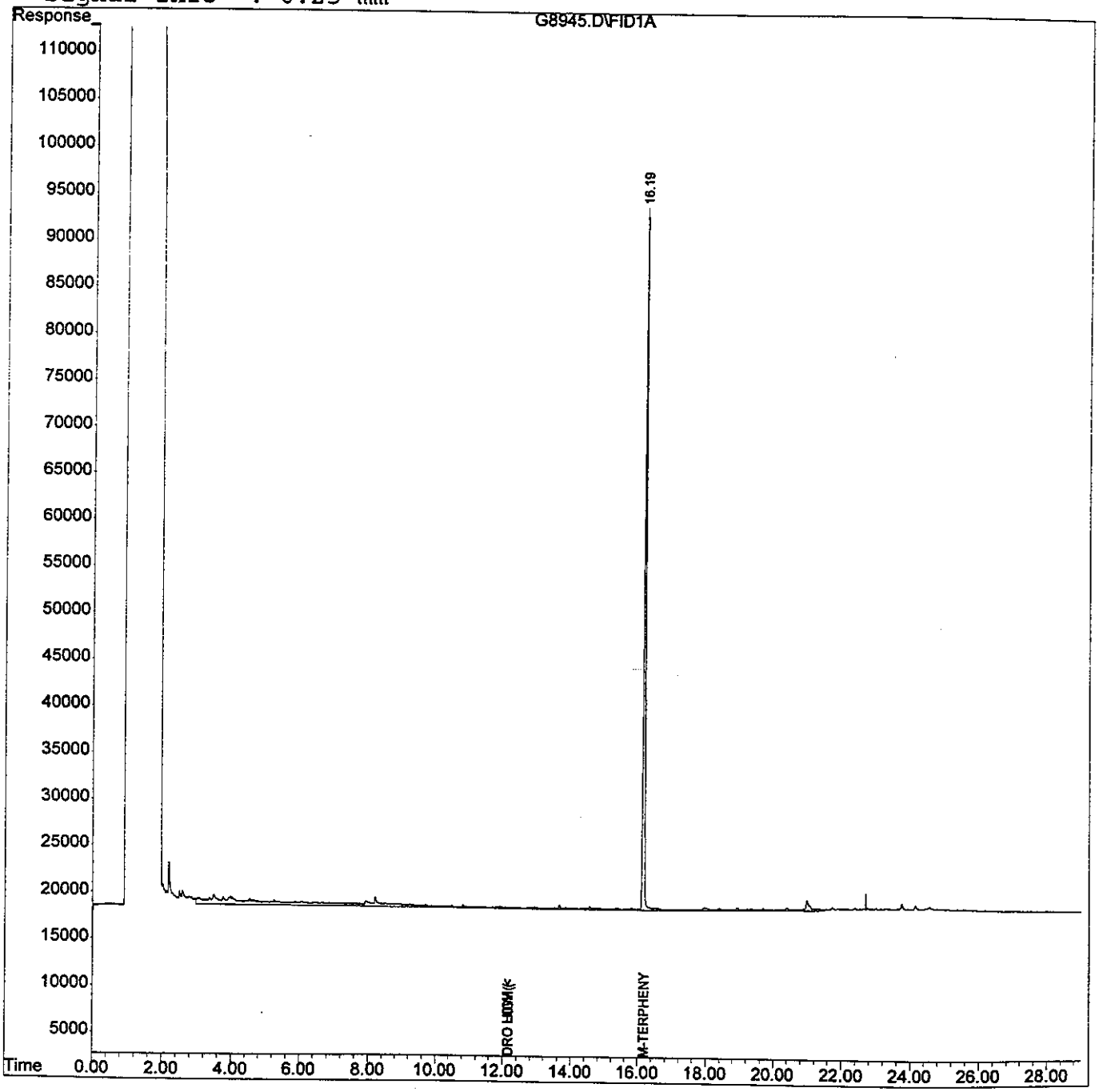
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8945.D
Acq On : 25 Aug 2000 5:47 am
Sample : 44161-7
Misc :
IntFile : DRO.E
Quant Time: Aug 25 10:13 2000 Quant Results File: D08230.RES

Vial: 35
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-8
Matrix:	Soil
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	08/23/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-D7-11

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

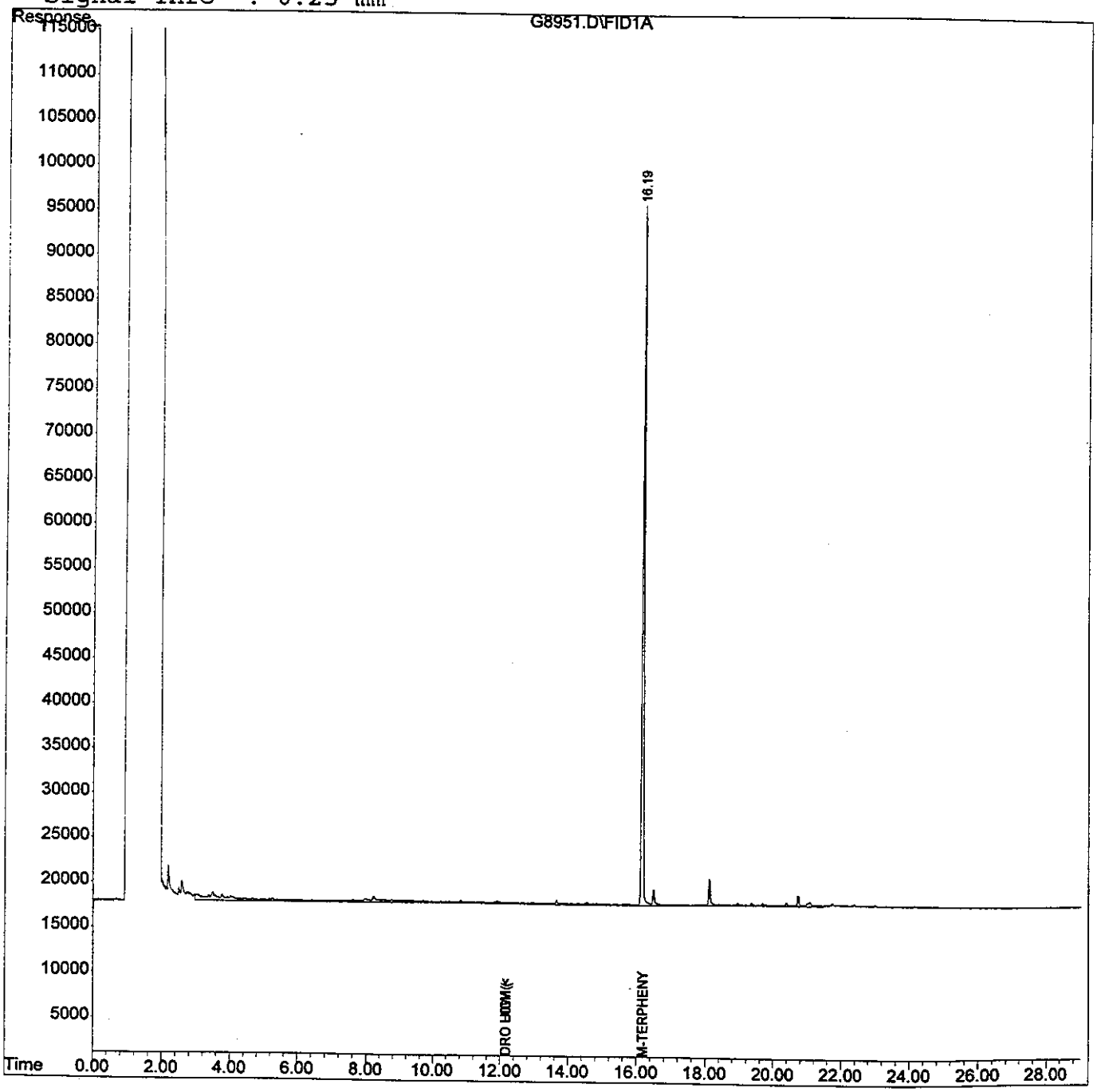
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8951.D
Acq On : 25 Aug 2000 1:23 pm
Sample : 44161-8
Misc :
IntFile : DRO.E
Quant Time: Aug 25 16:16 2000 Quant Results File: D08230.RES

Vial: 36
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-9
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	6
Collection Date:	08/23/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-I6-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
693	mg/kg	30

Surrogate Standard Recovery

m-Terphenyl 76 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

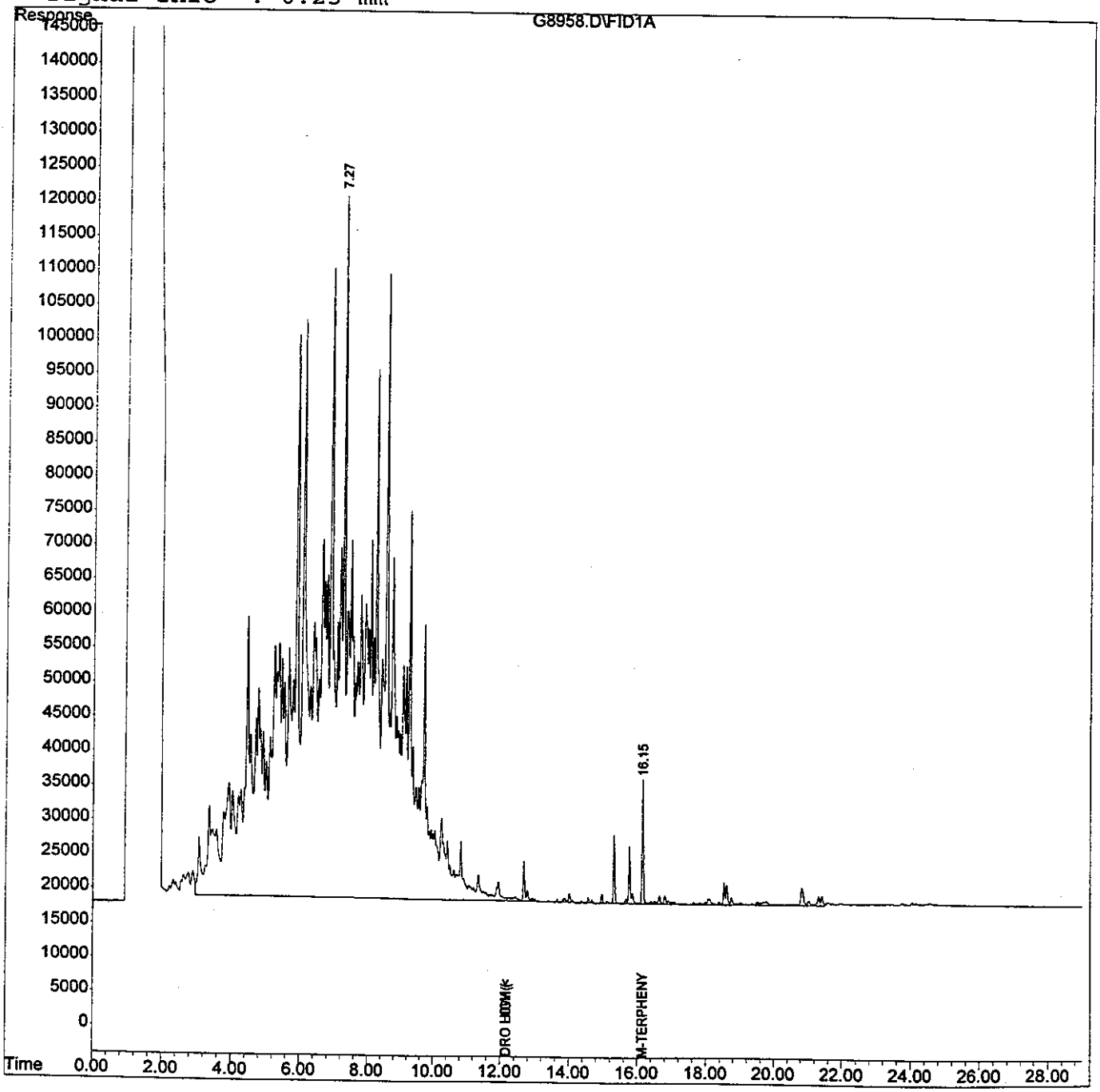
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8958.D
Acq On : 25 Aug 2000 5:37 pm
Sample : 44161-9,,1:5
Misc :
IntFile : DRO.E
Quant Time: Aug 25 20:07 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 28, 2000

SAMPLE DATA

Lab Sample ID:	44161-10
Matrix:	Soil
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	08/23/00
Lab Receipt Date:	08/24/00
Extraction Date:	08/24/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm\ Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	OFF-F6-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
51	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

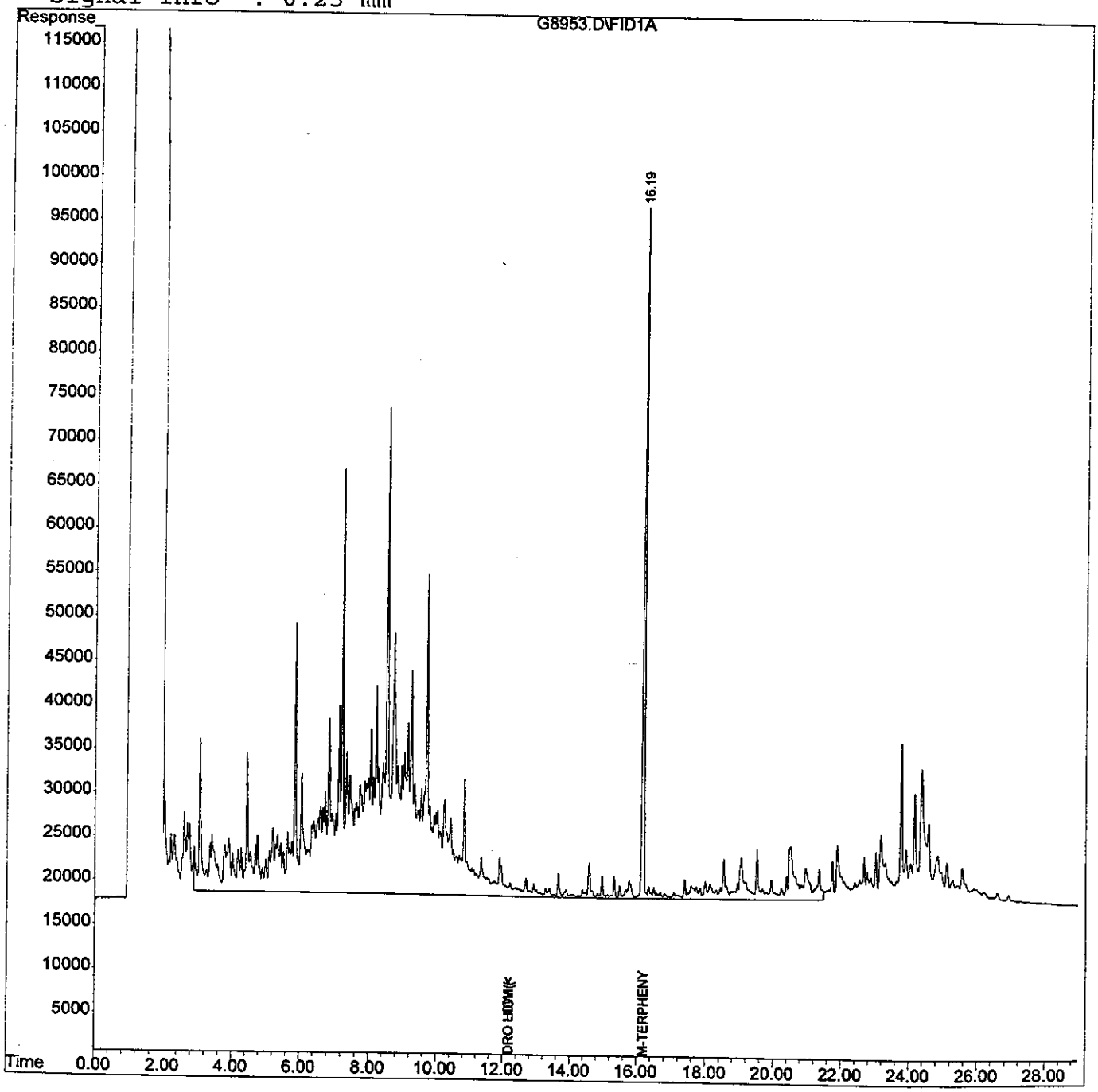
Authorized signature

Data File : D:\HPCHEM\2\DATA\082300-G\G8953.D
Acq On : 25 Aug 2000 2:34 pm
Sample : 44161-10
Misc :
IntFile : DRO.E
Quant Time: Aug 25 16:17 2000 Quant Results File: D08230.RES

Vial: 38
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

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950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (describe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request	
8/24/00	1230	OFF-H8-46	G	2G	NP-DRO M-GRO	S	Maine DRO & GRO 4.1.25, 4.2.17	-1
	1120	OFF-G8-46					44161	-2
	0950	OFF-A9-46						-3
	0840	OFF-B6-46						-4
	1020	OFF-C9-46						-5
	1210	OFF-G8-810						-6
	0855	OFF-B7-68						-7
8/23/00	1705	OFF-D7-11		1G	NP			-8
	1555	OFF-I6-46		1G	NP			-9
	1640	OFF-F6-68		1G	NP			-10

Client Information

Company Name: Foster Wheeler Environmental Corp.
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone: (401) 683-5259 Fax: (401) 683-5218
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm / Brunswick, ME
P.O. Number:
Project Number: C-0+3
Report To: Shana Hoth
Phone: 617-834-7212 Fax:
Sampled by: Shana Hoth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
	8/24/00	1345	Allyson G. Dupeau	8/24/00	13:50
Allyson G. Dupeau	8/24/00	3:50		8/24/00	3:50pm

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments: 48-Hour turnaround time.
Temp blank at 4°C JCD 8/24/00

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. #

analytics environmental laboratory LLC

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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: BRUNSWICK NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44170-1	08/25/00	OFF-E12-810	Maine HETL Method 4.1.25	
	08/25/00	OFF-E12-810	Maine HETL Method 4.2.17	
44170-2	08/25/00	OFF-I14-46	Maine HETL Method 4.1.25	
	08/25/00	OFF-I14-46	Maine HETL Method 4.2.17	
44170-3	08/25/00	OFF-Z13-46	Maine HETL Method 4.1.25	
	08/25/00	OFF-Z13-46	Maine HETL Method 4.2.17	
44170-4	08/25/00	OFF-G12-68	Maine HETL Method 4.1.25	
	08/25/00	OFF-G12-68	Maine HETL Method 4.2.17	
44170-5	08/25/00	OFF-G14-68	Maine HETL Method 4.1.25	
	08/25/00	OFF-G14-68	Maine HETL Method 4.2.17	
44170-6	08/25/00	OFF-G14-810	Maine HETL Method 4.1.25	
	08/25/00	OFF-G14-810	Maine HETL Method 4.2.17	
44170-7	08/25/00	OFF-D12-68	Maine HETL Method 4.1.25	
	08/25/00	OFF-D12-68	Maine HETL Method 4.2.17	
44170-8	08/25/00	OFF-D13-810	Maine HETL Method 4.1.25	
	08/25/00	OFF-D13-810	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stephen L. Kullgren MGR

Date 8/29/00

analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID: MB08240GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 08/26/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS
Project Number: CTO#3
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

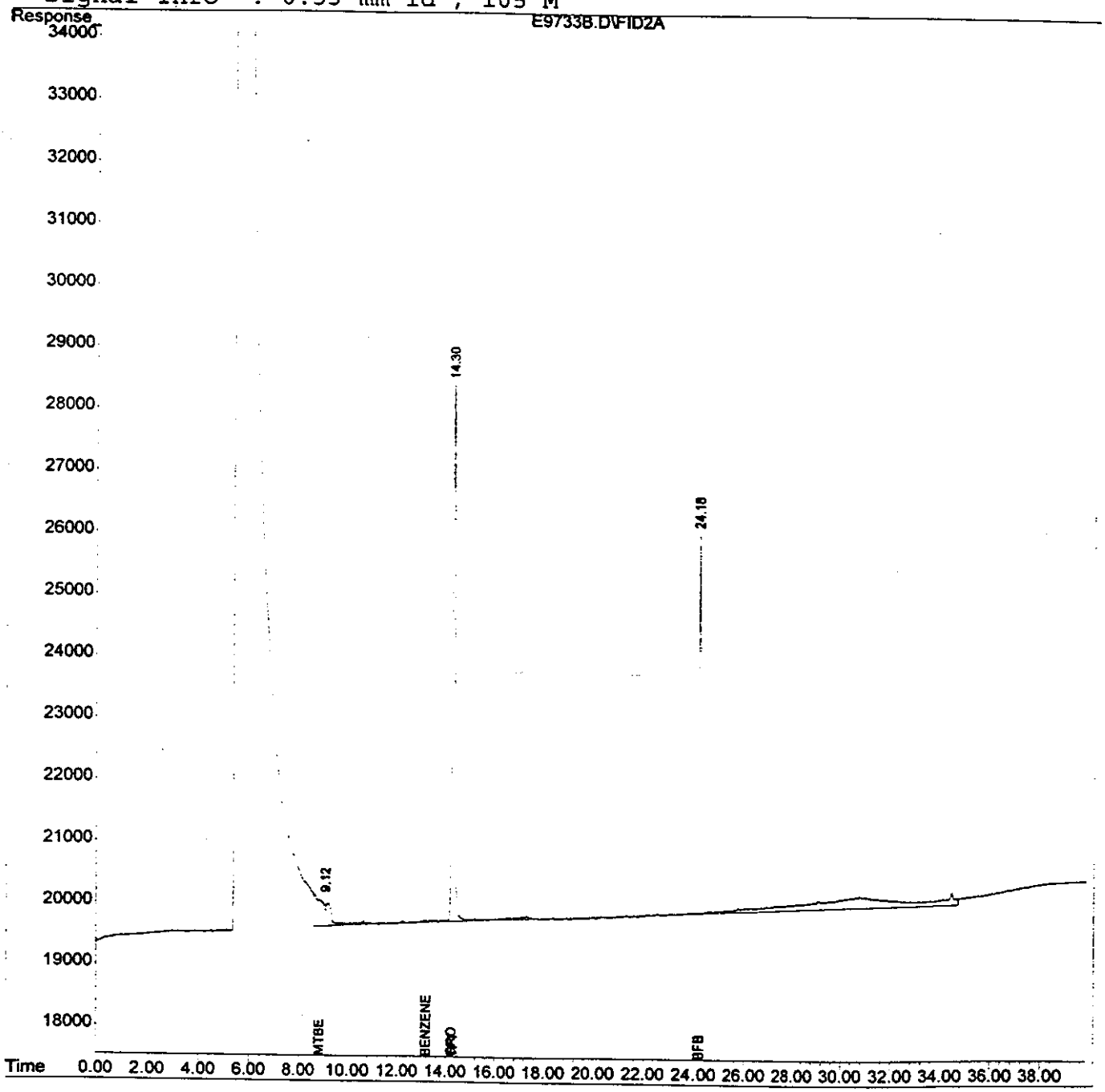
Authorized signature

Data File : D:\HPCHEM\1\DATA\082500-E\E9733B.D
Acq On : 26 Aug 2000 12:13 am
Sample : MB08240GRO
Misc : 100,,SOIL
IntFile : GLO.E
Quant Time: Aug 26 0:56 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Thu Aug 24 12:35:24 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID: 44170-1
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 972
Collection Date: 08/25/00
Lab Receipt Date: 08/25/00
Analysis Date: 08/28/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS
Project Number:
Client Sample ID: OFF-E12-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**905000**	µg/kg	25072

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**17000**	µg/kg	6268
Benzene	ND	µg/kg	1254

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

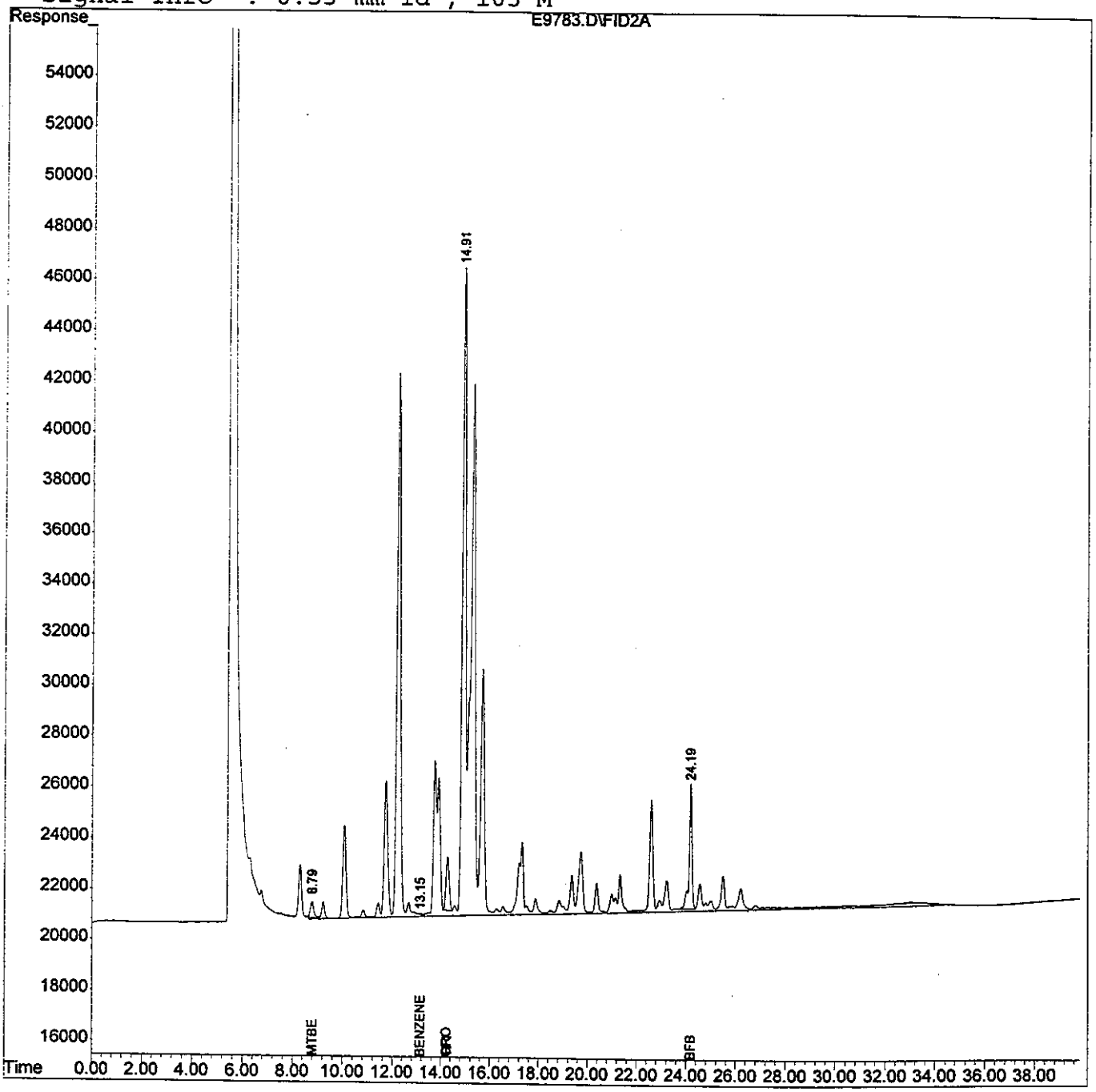
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9783.D
Acq On : 28 Aug 2000 11:41 pm
Sample : 44170-1
Misc : 5,10.29,SOIL
IntFile : GLO.E
Quant Time: Aug 29 3:14 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-2
Matrix:	Soil
Percent Solid:	86%
Dilution Factor:	49
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Client Sample ID:	OFF-I14-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1146

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	286
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	111 %
Bromofluorobenzene	87 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

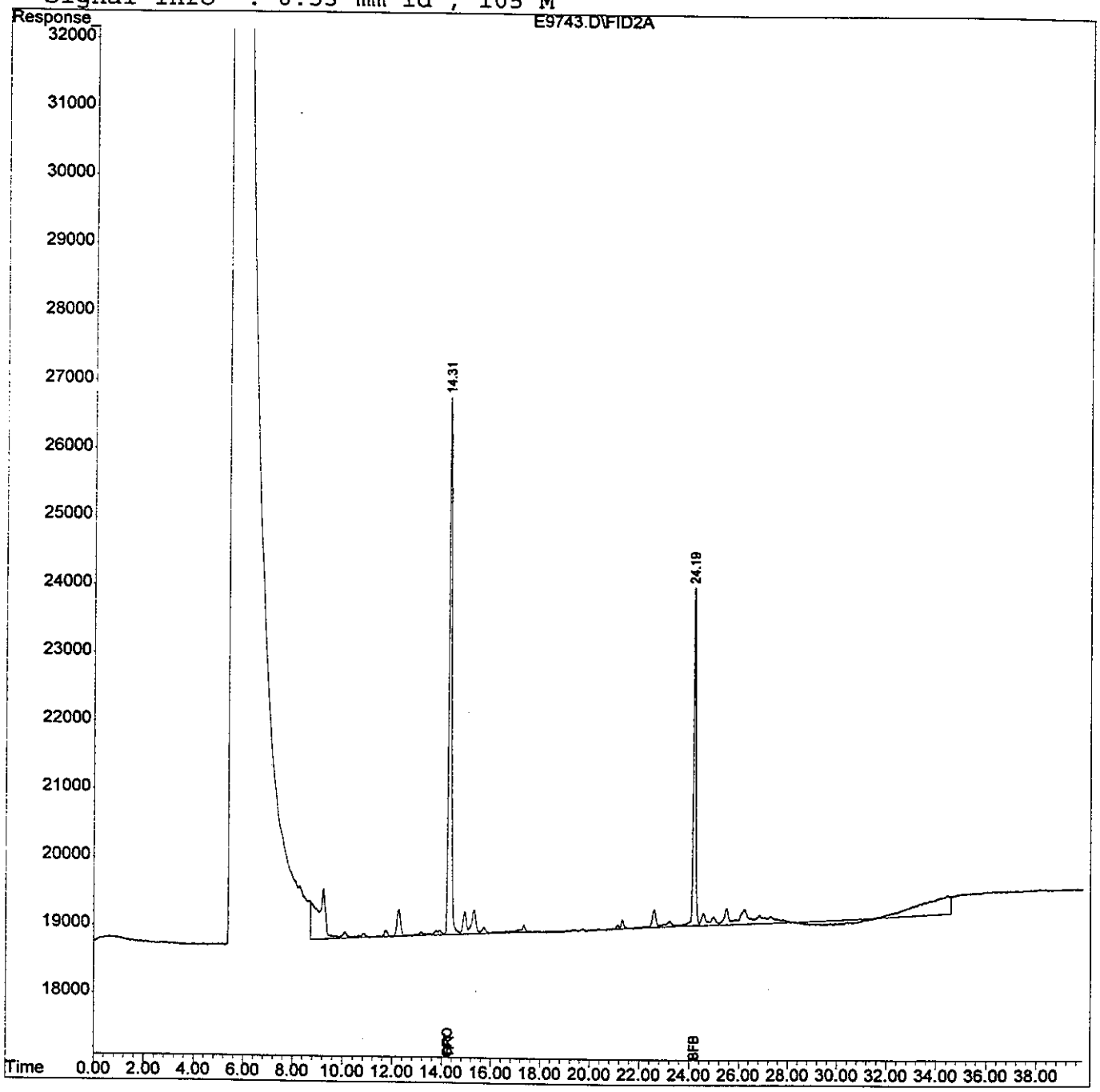
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082500-E\E9743.D
Acq On : 26 Aug 2000 10:45 am
Sample : 44170-2
Misc : 100,10.17,SOIL
IntFile : GLO.E
Quant Time: Aug 26 11:39 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-3
Matrix:	Soil
Percent Solid:	87%
Dilution Factor:	56
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Analysis Date:	08/28/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Client Sample ID:	OFF-Z13-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1285

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	321
Benzene	ND	µg/kg	64

Surrogate Standard Recovery

Trifluorotoluene	114 %
Bromofluorobenzene	100 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

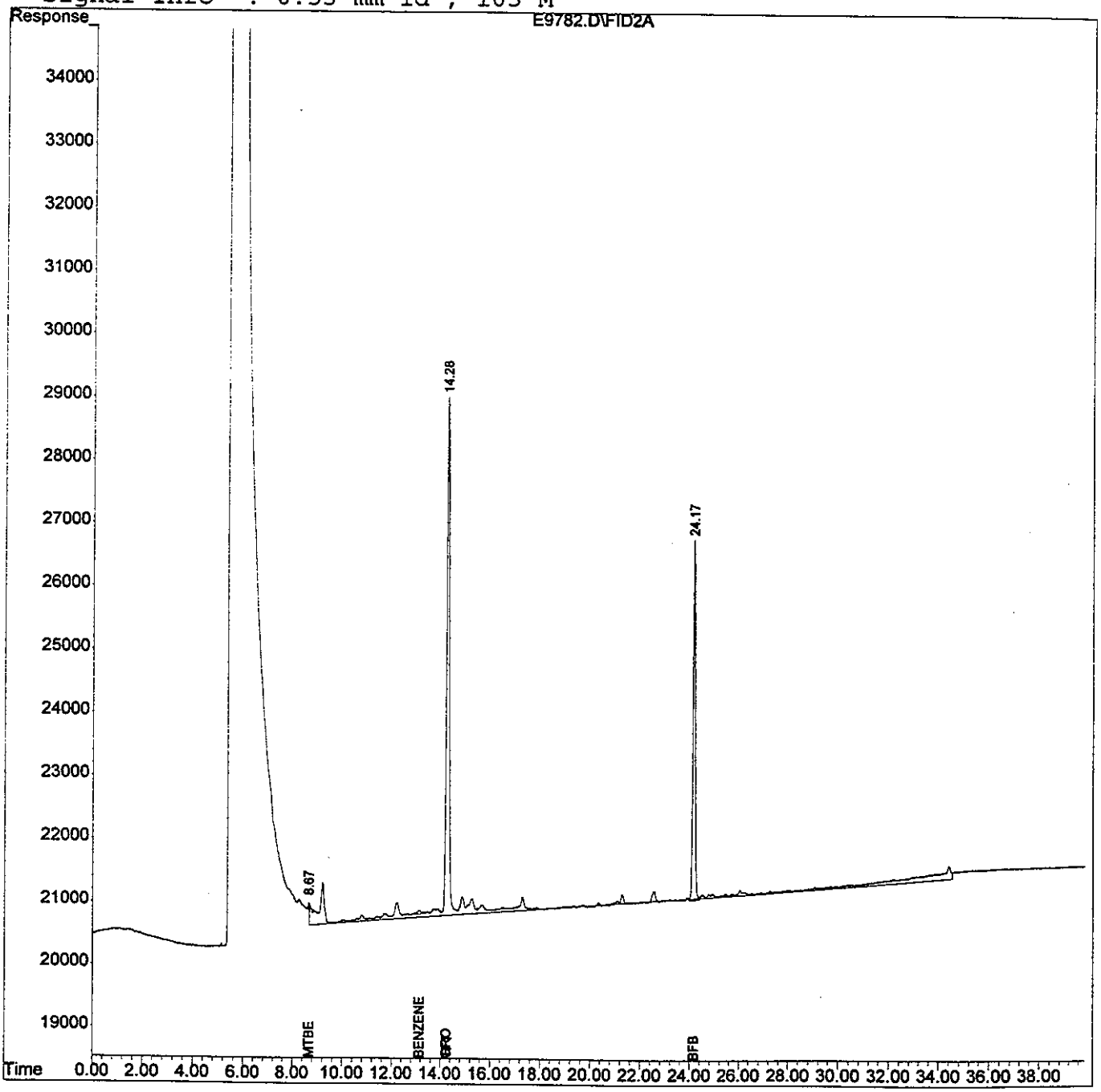
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9782.D
Acq On : 28 Aug 2000 10:29 pm
Sample : 44170-3
Misc : 100,8.93,SOIL
IntFile : GLO.E
Quant Time: Aug 28 23:41 2000 Quant Results File: GRO08170.RES

Vial: 5
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-4
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	123
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Analysis Date:	08/27/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Client Sample ID:	OFF-G12-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**77200**	µg/kg	2989

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	747
Benzene	ND	µg/kg	149

Surrogate Standard Recovery

Trifluorotoluene	136 %
Bromofluorobenzene	103 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

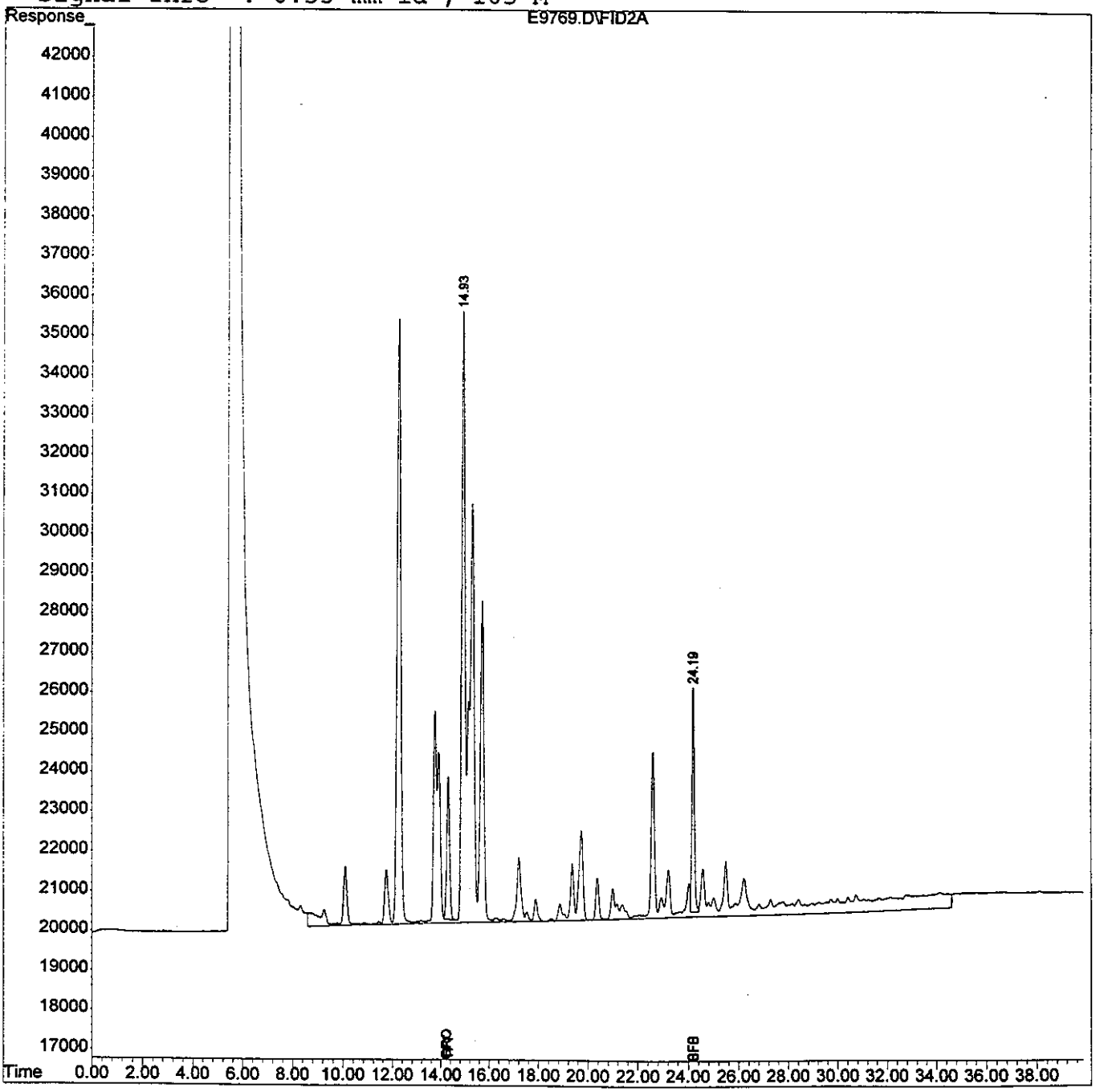
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082700-E\E9769.D
Acq On : 27 Aug 2000 9:25 pm
Sample : 44170-4
Misc : 40,10.14,SOIL
IntFile : GLO.E
Quant Time: Aug 28 11:45 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-5
Matrix:	Soil
Percent Solid:	85%
Dilution Factor:	2530
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Analysis Date:	08/29/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Client Sample ID:	OFF-G14-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2450000**	µg/kg	59689

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**8240**	µg/kg	14922
Benzene	ND	µg/kg	2984

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	150*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

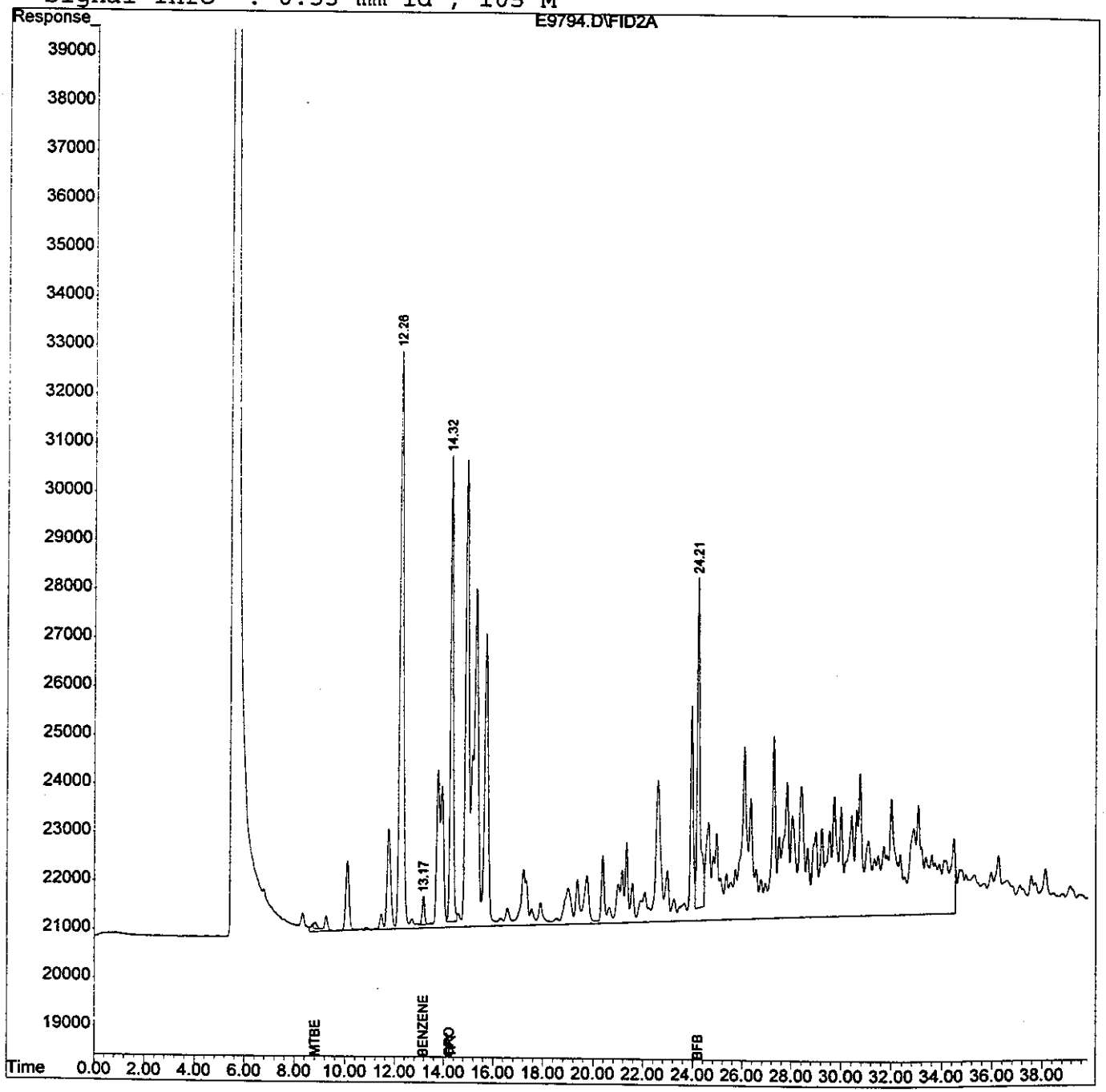
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9794.D
Acq On : 29 Aug 2000 8:01 am
Sample : 44170-5
Misc : 2,9.89,SOIL
IntFile : GLO.E
Quant Time: Aug 29 11:47 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-6
Matrix:	Soil
Percent Solid:	77%
Dilution Factor:	2500
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Analysis Date:	08/27/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Client Sample ID:	OFF-G14-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3200000**	µg/kg	64599

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**40600**	µg/kg	16150
Benzene	ND	µg/kg	3230

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	118	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

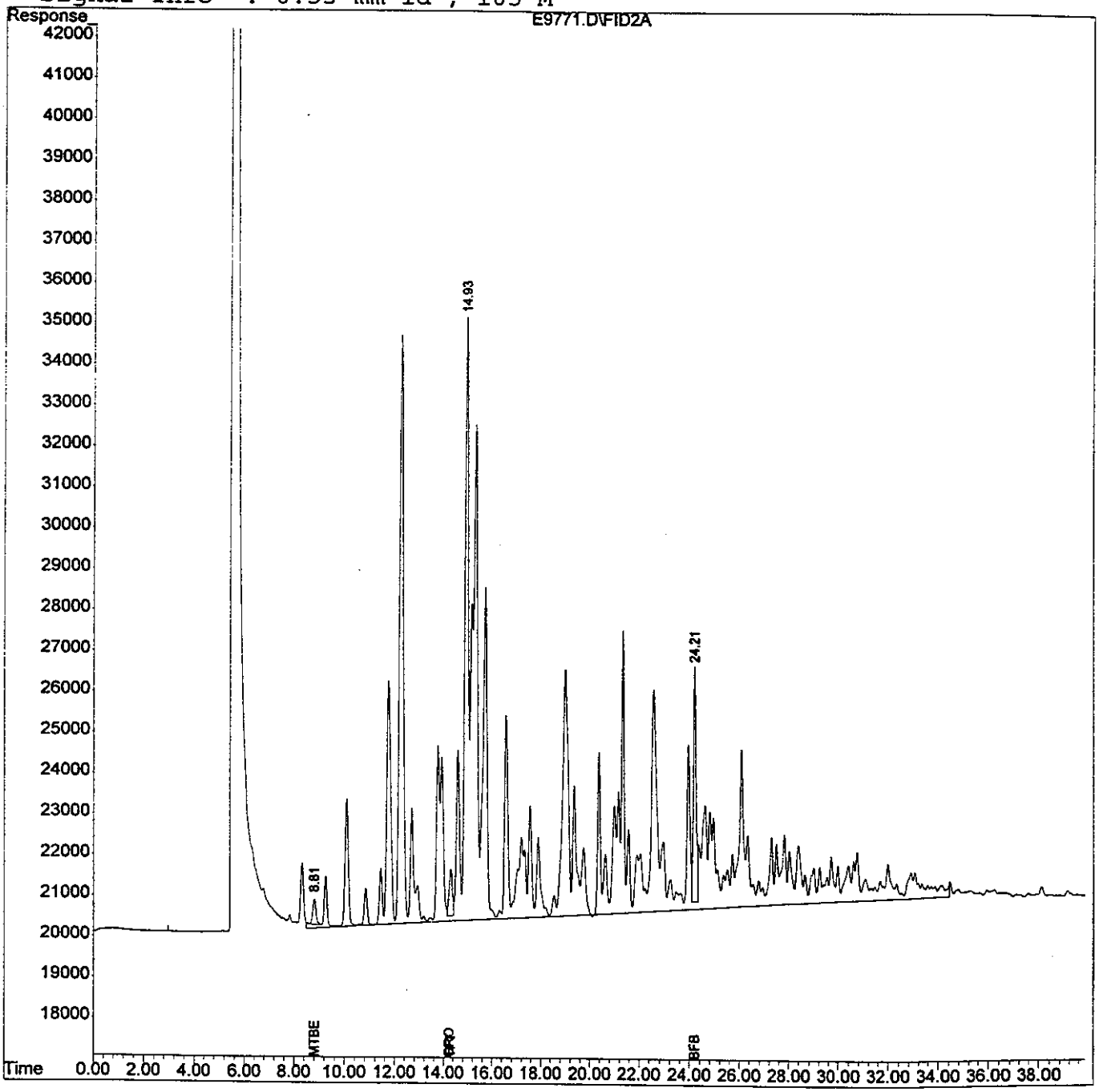
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082700-E\E9771.D
Acq On : 27 Aug 2000 10:57 pm
Sample : 44170-6
Misc : 2.5,8.00,SOIL
IntFile : GLO.E
Quant Time: Aug 28 11:46 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-7
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	1210
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Analysis Date:	08/27/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Client Sample ID:	OFF-D12-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1250000**	µg/kg	28830

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**48600**	µg/kg	7208
Benzene	ND	µg/kg	1442

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

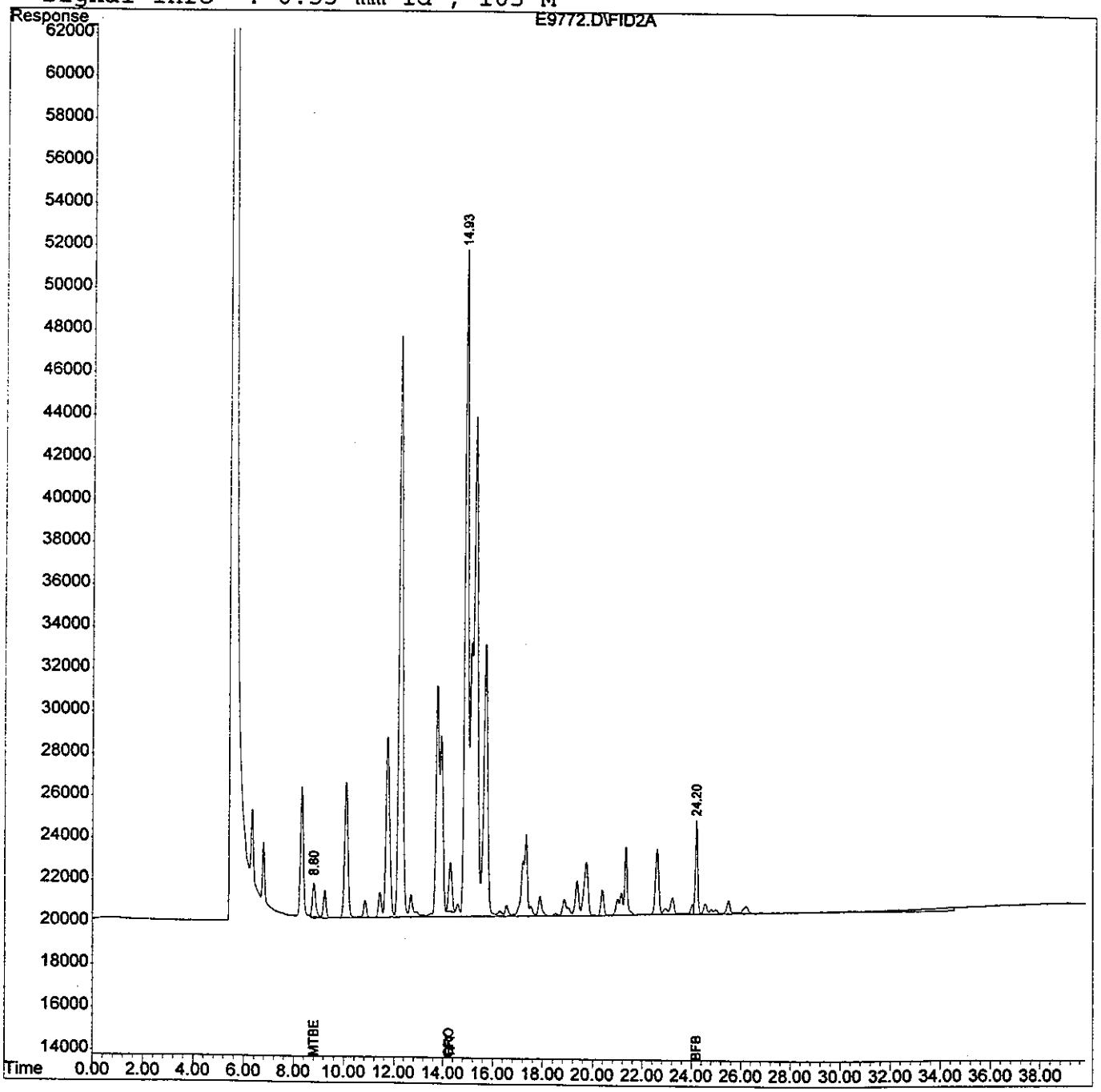
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082700-E\E9772.D
Acq On : 27 Aug 2000 11:42 pm
Sample : 44170-7
Misc : 4,10.33,SOIL
IntFile : GLO.E
Quant Time: Aug 28 11:46 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID: 44170-8
Matrix: Soil
Percent Solid: 84%
Dilution Factor: 884
Collection Date: 08/25/00
Lab Receipt Date: 08/25/00
Analysis Date: 08/28/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS
Project Number:
Client Sample ID: OFF-D13-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**784000**	µg/kg	20961

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**8140**	µg/kg	5240
Benzene	ND	µg/kg	1048

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

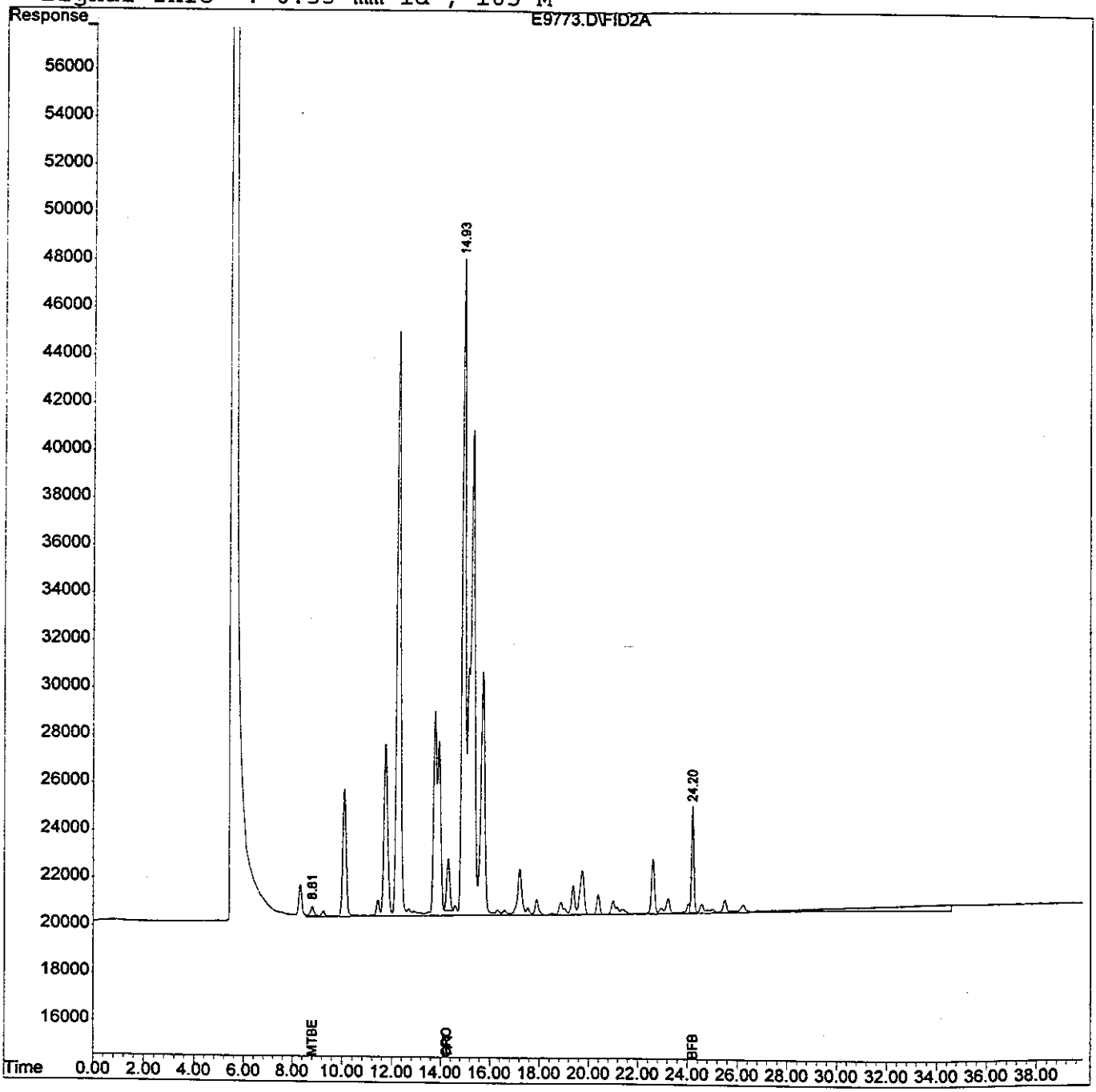
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082700-E\E9773.D
Acq On : 28 Aug 2000 12:28 am
Sample : 44170-8
Misc : 5,11.31,SOIL
IntFile : GLO.E
Quant Time: Aug 28 12:21 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID:	B08250DS
Matrix:	Soil
Percent Solid:	
Dilution Factor:	1.0
Collection Date:	N/A
Lab Receipt Date:	N/A
Extraction Date:	08/25/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO#3
Field Sample ID:	LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature _____

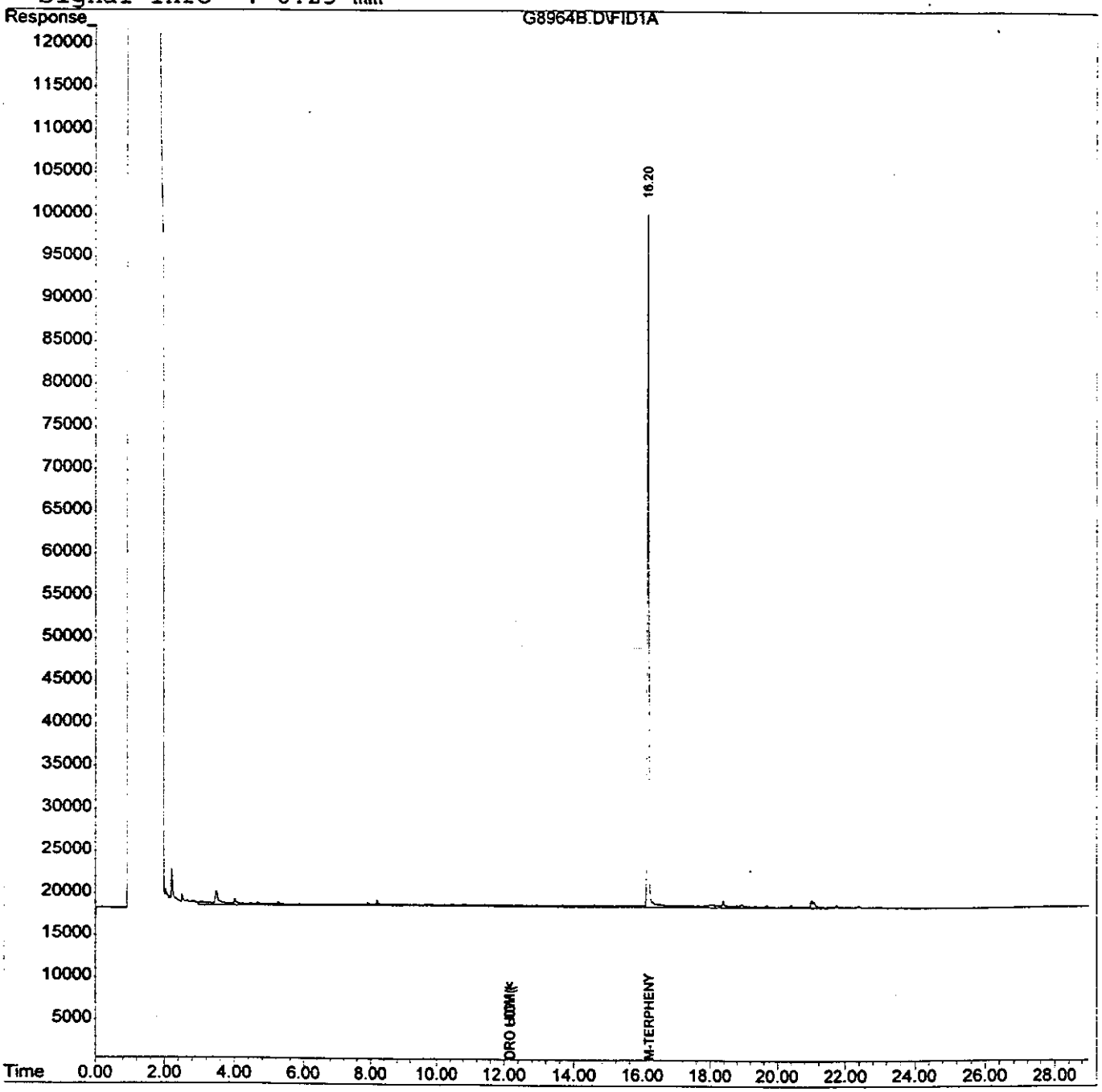
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8964B.D
Acq On : 25 Aug 2000 9:11 pm
Sample : B08250DS
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 25 21:59 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-1
Matrix:	Soil
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-E12-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
30	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 78 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

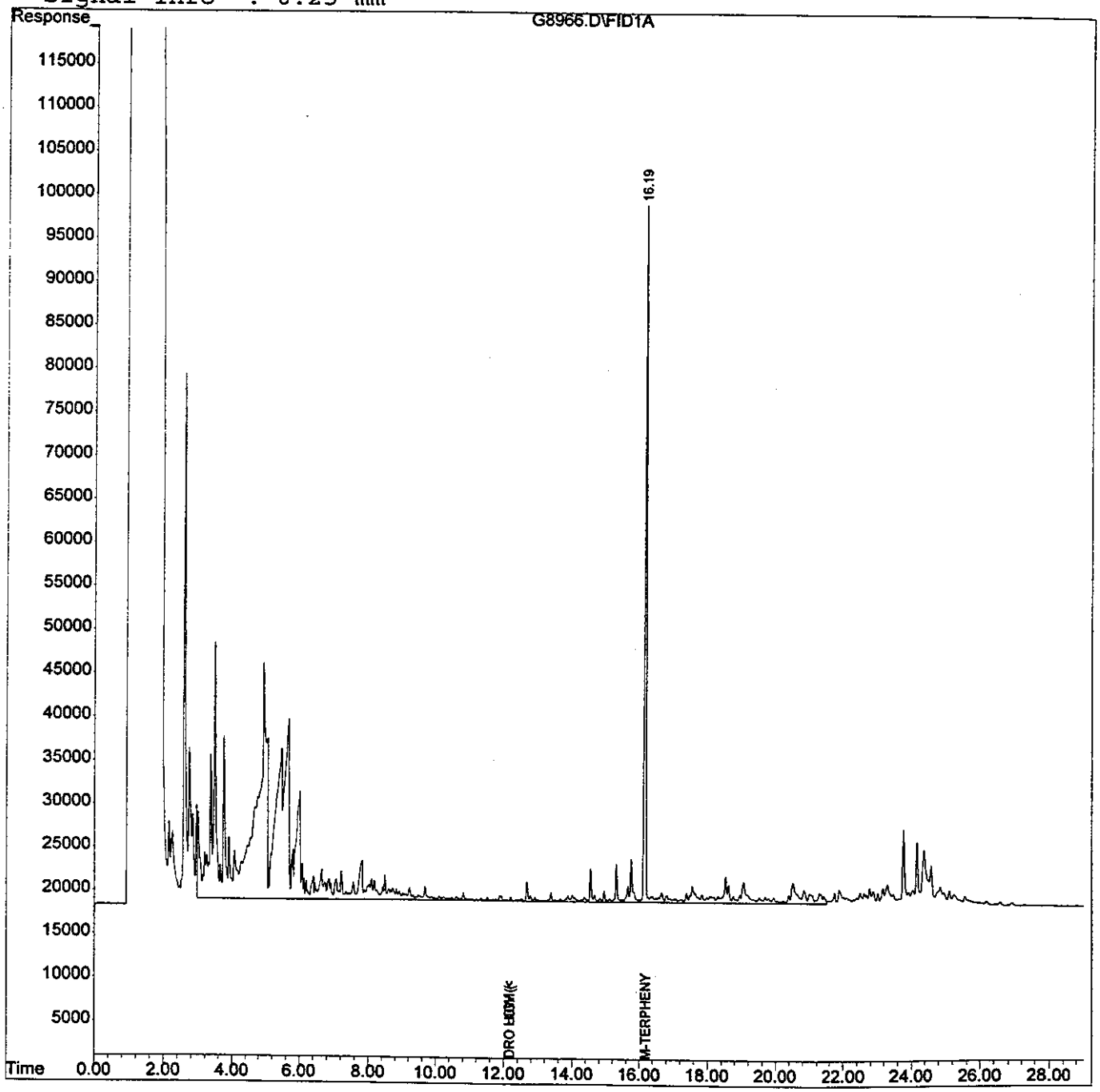
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8966.D
Acq On : 25 Aug 2000 10:23 pm
Sample : 44170-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 2:04 2000 Quant Results File: D08230.RES

Vial: 16
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-2
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.2
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-I14-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

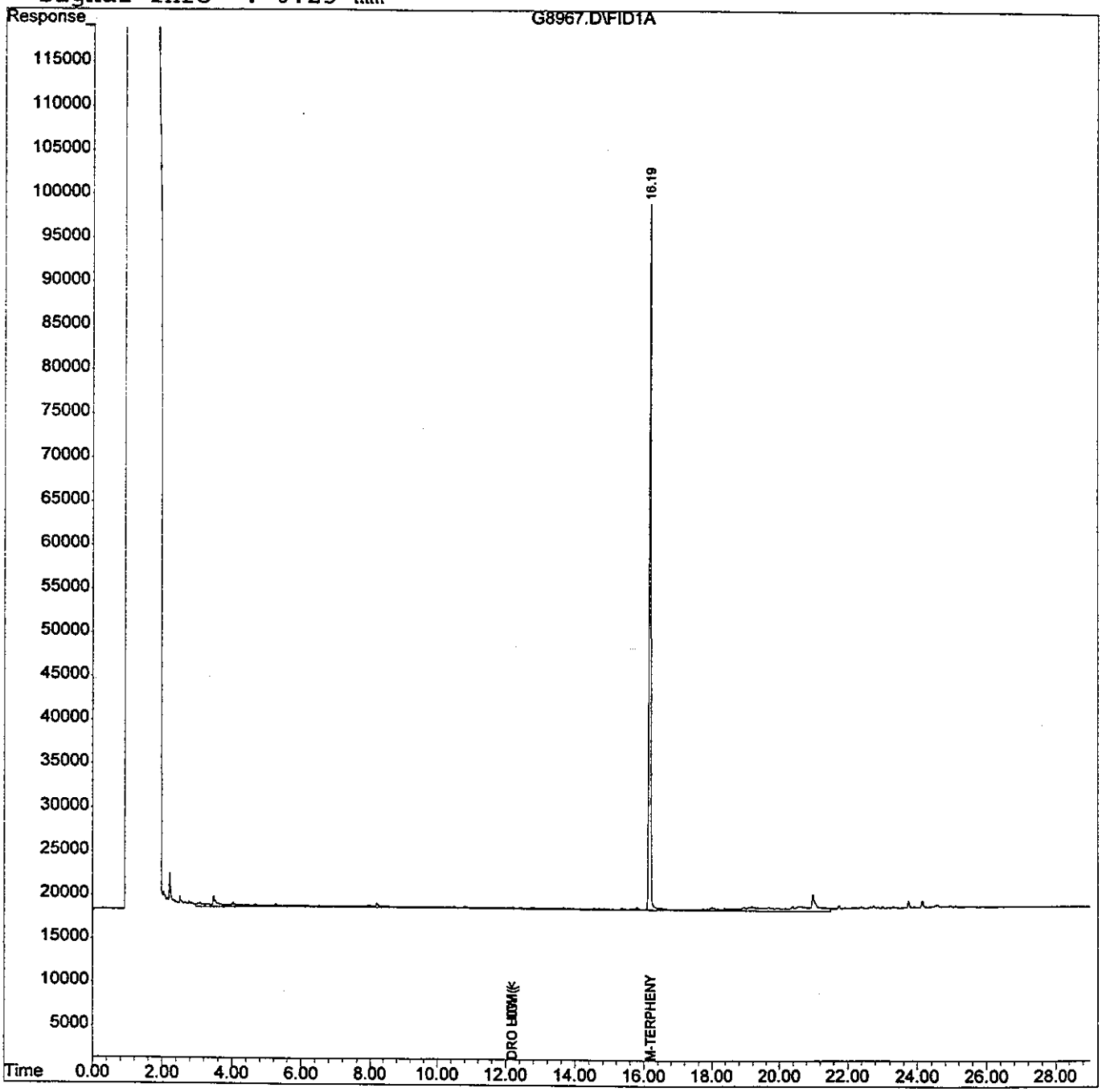
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8967.D
Acq On : 25 Aug 2000 10:59 pm
Sample : 44170-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 2:04 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-3
Matrix:	Soil
Percent Solid:	87
Dilution Factor:	1.1
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/25/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-Z13-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

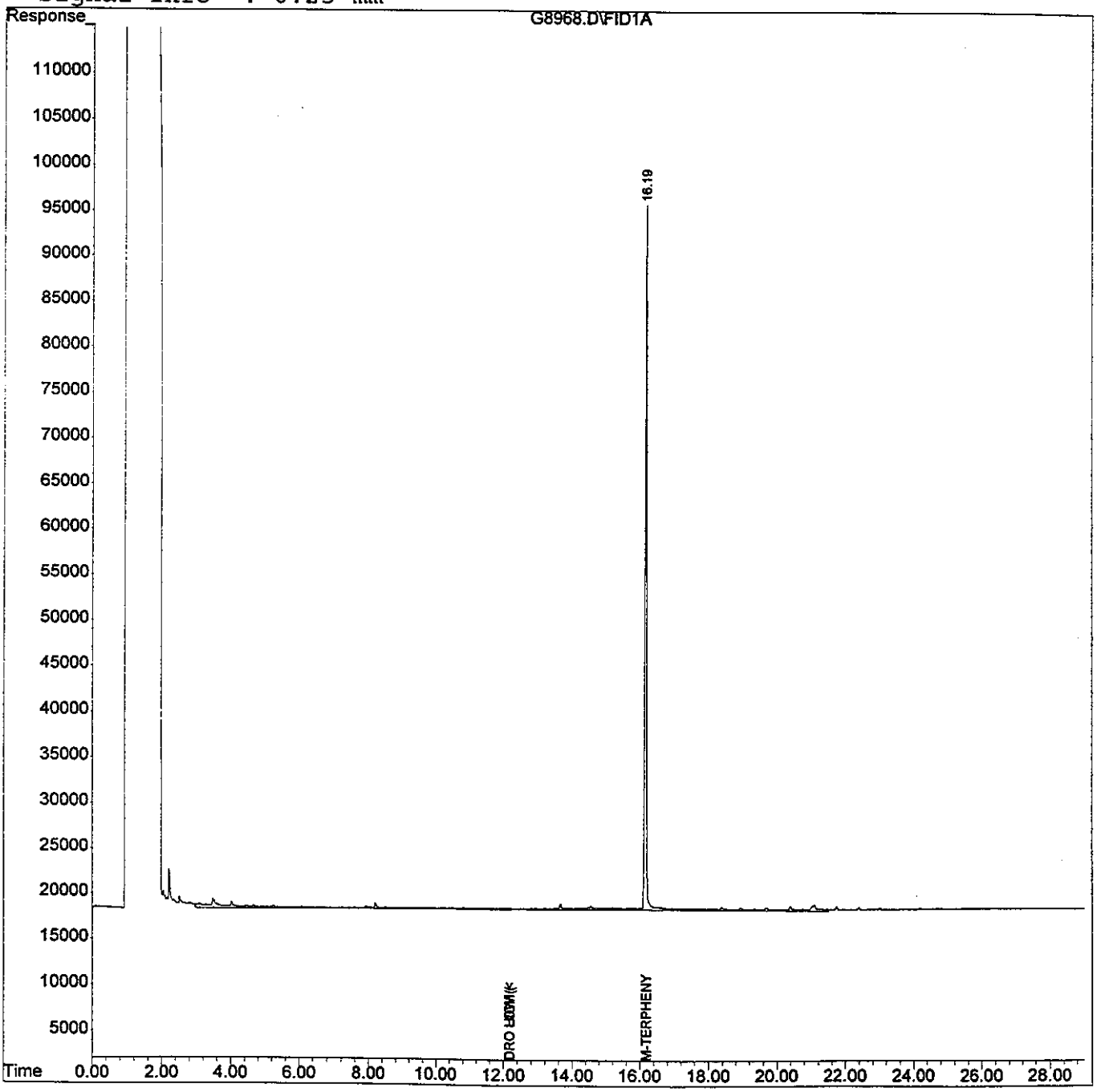
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8968.D
Acq On : 25 Aug 2000 11:34 pm
Sample : 44170-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 2:04 2000 Quant Results File: D08230.RES

Vial: 18
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-4
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-G12-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 68 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

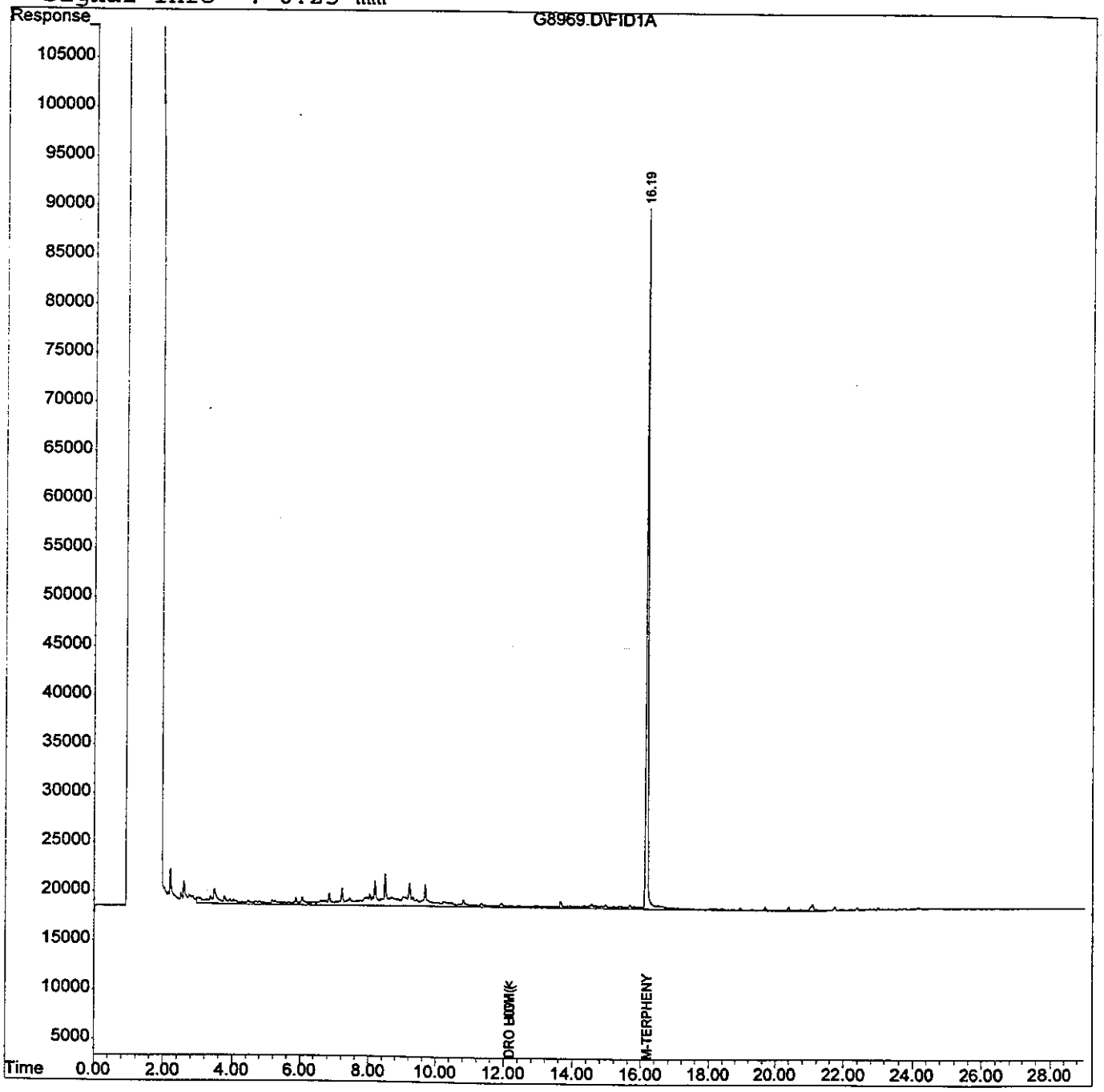
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8969.D
Acq On : 26 Aug 2000 12:10 am
Sample : 44170-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 2:04 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-5
Matrix:	Soil
Percent Solid:	85
Dilution Factor:	29
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-G14-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
2080	mg/kg	145

Surrogate Standard Recovery

m-Terphenyl	* %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

* The surrogate was diluted out.

DRO Report

Authorized signature

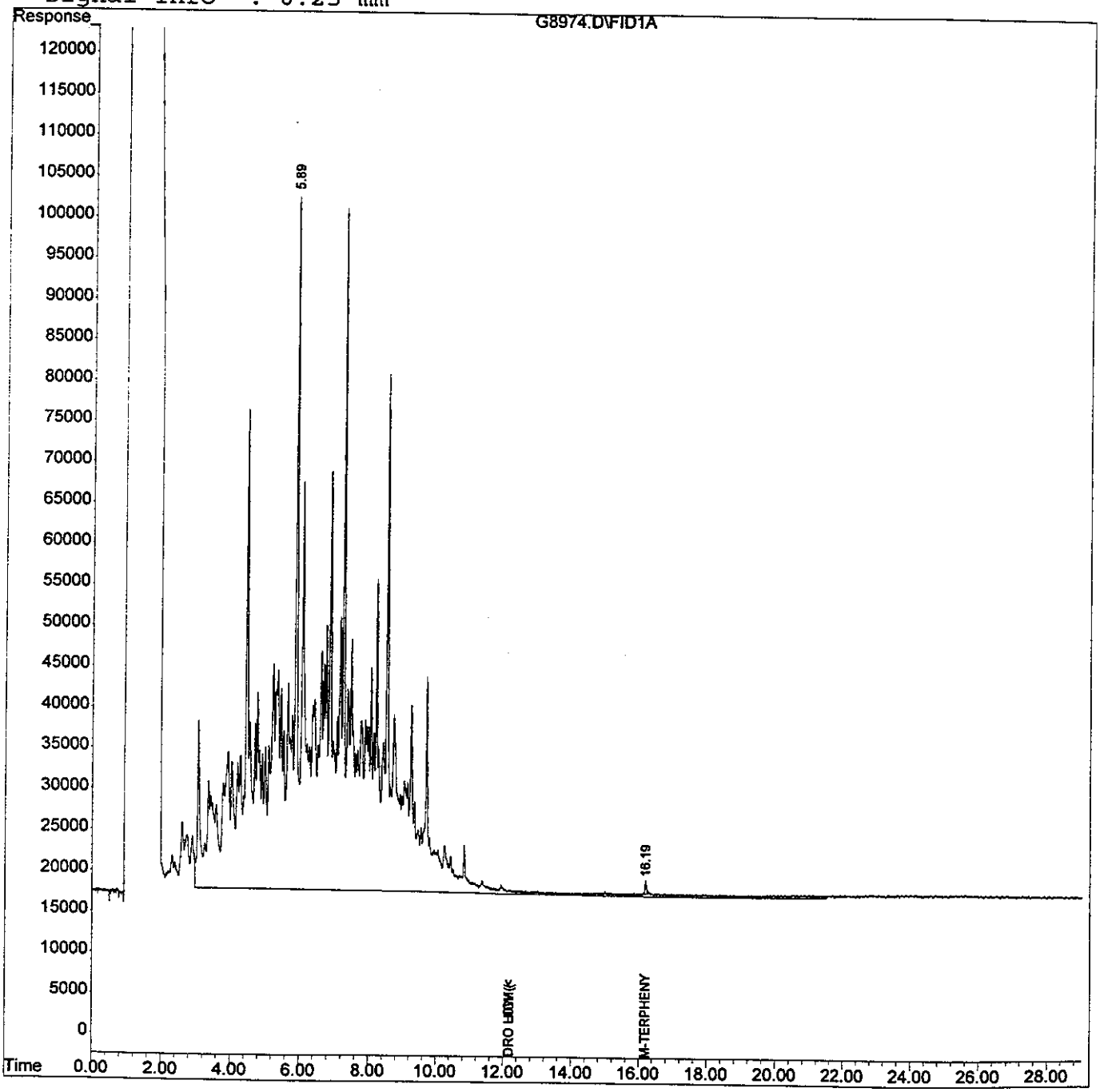
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8974.D
Acq On : 26 Aug 2000 9:42 am
Sample : 44170-5,25X
Misc :
IntFile : DRO.E
Quant Time: Aug 26 10:35 2000 Quant Results File: D08230.RES

Vial: 24
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-6
Matrix:	Soil
Percent Solid:	77
Dilution Factor:	1.3
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-G14-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
44	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

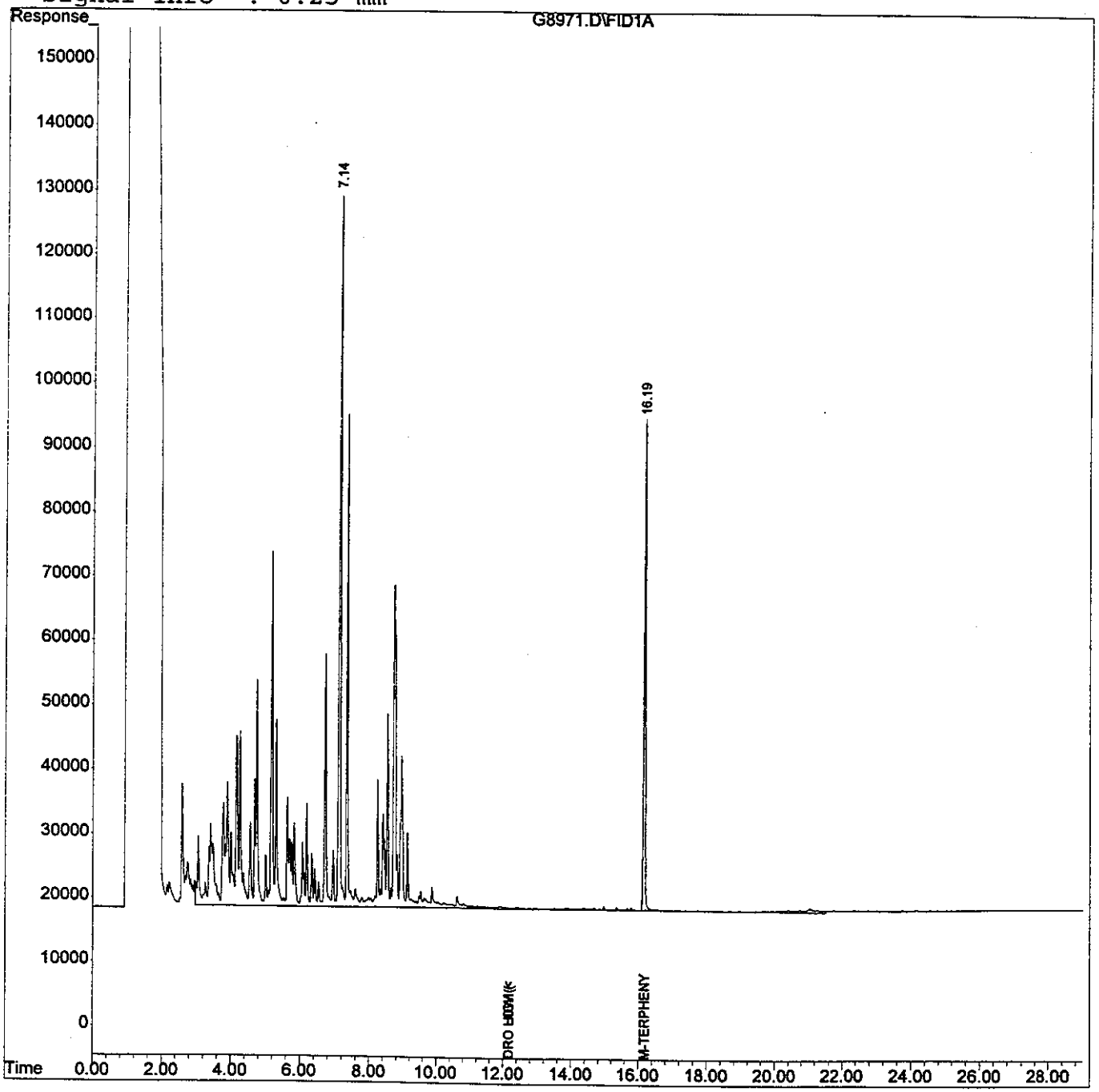
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8971.D
Acq On : 26 Aug 2000 1:22 am
Sample : 44170-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 2:04 2000 Quant Results File: D08230.RES

Vial: 21
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-7
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name: BRUNSWICK NAS

Project Number:

Field Sample ID: OFF-D12-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	64	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

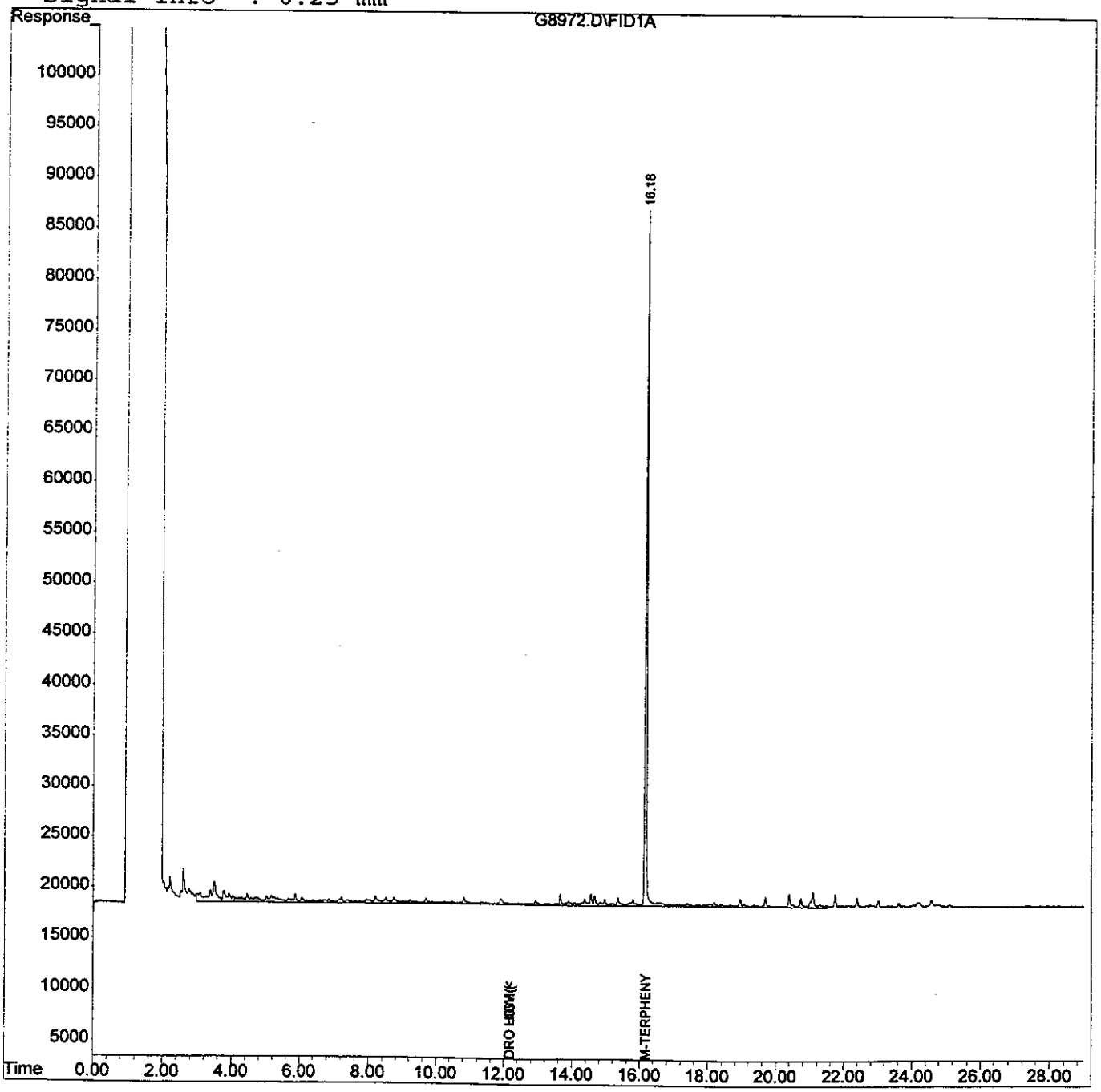
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8972.D
Acq On : 26 Aug 2000 1:57 am
Sample : 44170-7
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 9:30 2000 Quant Results File: D08230.RES

Vial: 22
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 29, 2000

SAMPLE DATA

Lab Sample ID:	44170-8
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	08/25/00
Lab Receipt Date:	08/25/00
Extraction Date:	08/25/00
Analysis Date:	08/26/00

CLIENT SAMPLE ID

Project Name:	BRUNSWICK NAS
Project Number:	
Field Sample ID:	OFF-D13-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	70	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

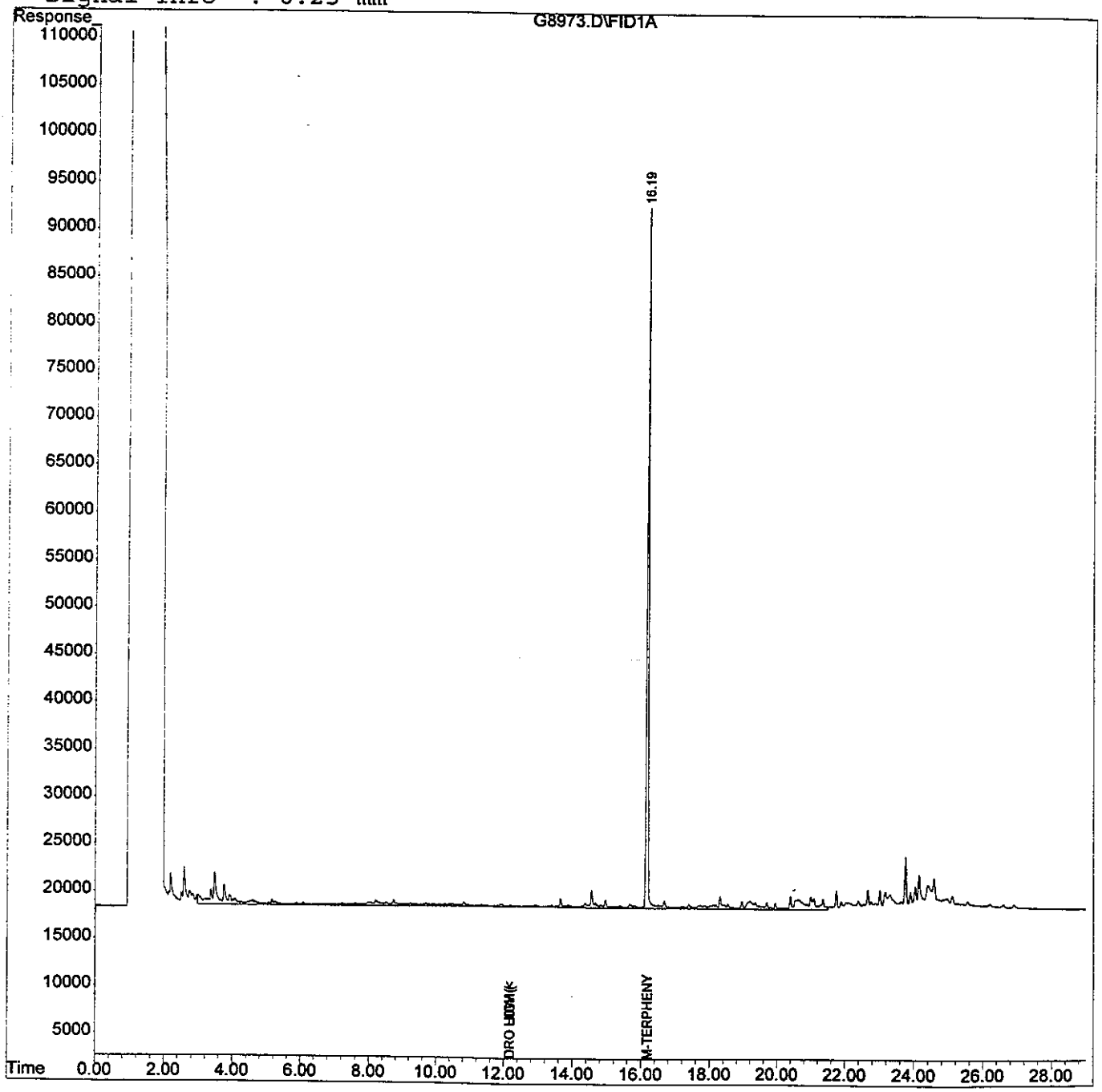
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\082300-G\G8973.D
Acq On : 26 Aug 2000 2:33 am
Sample : 44170-8
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 26 9:31 2000 Quant Results File: D08230.RES

Vial: 23
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C 9°C and decreasing
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 8/25/00

Project#: Proj. Name: **Brunswick NAS**

Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**

Contact: **Ms. Shana Hooth**

Address: **PO Box 4350**

Middletown , RI 02842

Phone: **(617)834-7212** **PO#: 028871** Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Preservation

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-E12-810	8-25-00	1025	Maine HETL 4.1.25+4.2.17							S	2	G		44170-1
OFF-I14-46		1140								S	2			-2
OFF-Z13-46		0835								S	2			-3
OFF-G12-68		1100								S	2			-4
OFF-G14-68		1232								S	2			-5
OFF-G14-810		1230								S	2			-6
OFF-D12-68		1000								S	2			-7
OFF-D13-810		0940								S	2			-8

FAX RESULTS? YES NO

Fax #

Turnaround Request

Standard ☐ Priority ☒

Due Date Due Date Tues (8/29)

Comments / Instructions:

Call w/ results- (617)834-7212

Client Code: FWECRI

Page 1 of 1

Relinquished By Sampler:	Relinquished By:	Relinquished By:
Shana J Hooth	Allyson G. Drapeau	
Date: 8-25-00	Date: 8/25/00	Date:
Time: 1700	Time: 3:05	Time:

Received By:	Received By:	Received By:
Allyson G. Drapeau	[illegible]	
Date:	Date:	Date:
Time: 1700	Time: 3:05	Time:

Analytics\AEL Documents\AEL COC

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/28/00
Date Reported: 8/30/00
P.O. #: 028613
Work Order #: 0008-10198

DESCRIPTION: PROJECT# CT03 OLD NAVY FUEL FARM, BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: _____
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-D6-68 GRAB 8/23/00 @1725

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 8:12	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/28/00 17:31	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-F8-810 GRAB 8/24/00 @1115

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	22	5	mg/kg dry	Maine 4.1.25	8/29/00 15:43	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/28/00 18:23	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-C9-46D GRAB 8/24/00 @1020

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 11:01	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/28/00 19:14	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: _____
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-H11-46 GRAB 8/24/00 @1355

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 8:12	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/28/00 20:05	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: _____
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF-D10-46 GRAB 8/24/00 @1530

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 11:43	NPV
Maine GRO						
GRO	2600	12	mg/kg dry	Maine 4.2.17	8/28/00 21:48	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: OFF-E10-46 GRAB 8/24/00 @1500

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	34	5	mg/kg dry	Maine 4.1.25	8/29/00 11:43	NPV
Maine GRO						
GRO	89	12	mg/kg dry	Maine 4.2.17	8/28/00 22:39	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 007
SAMPLE DESCRIPTION: OFF-D13-810D GRAB 8/25/00 @0940

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 9:37	NPV
Maine GRO						
GRO	24	12	mg/kg dry	Maine 4.2.17	8/28/00 23:31	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 008
SAMPLE DESCRIPTION: OFF-A13-810 GRAB 8/25/00 @0855

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	100	5	mg/kg dry	Maine 4.1.25	8/29/00 8:55	NPV
Maine GRO						
GRO	97	12	mg/kg dry	Maine 4.2.17	8/29/00 0:23	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 009
SAMPLE DESCRIPTION: OFF-B11-46 GRAB 8/24/00 @1710

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	10	5	mg/kg dry	Maine 4.1.25	8/29/00 10:19	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/29/00 1:15	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 010
SAMPLE DESCRIPTION: OFF-D11-810 GRAB 8/24/00 @1630

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 8:55	NPV
Maine GRO						
GRO	2800	12	mg/kg dry	Maine 4.2.17	8/29/00 2:06	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 011
SAMPLE DESCRIPTION: OFF-E14-810 GRAB 8/25/00 @1310

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 13:12	NPV
Maine GRO						
GRO	2400	12	mg/kg dry	Maine 4.2.17	8/29/00 2:58	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 012
SAMPLE DESCRIPTION: OFF-C15-46 GRAB 8/25/00 @1400

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TPH							
MAINE DRO	180	5	mg/kg dry	Maine 4.1.25	8/29/00	9:37	NPV
Maine GRO							
GRO	590	12	mg/kg dry	Maine 4.2.17	8/29/00	11:30	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: R.I. Analytical

Sample #: 013
SAMPLE DESCRIPTION: OFF-C14-46 GRAB 8/25/00 @1350

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	6	5	mg/kg dry	Maine 4.1.25	8/29/00 10:19	NPV
Maine GRO						
GRO	12	12	mg/kg dry	Maine 4.2.17	8/29/00 12:23	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/28/00
Work Order # 0008-10198

Approved by: _____
R.I. Analytical

Sample #: 014
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	8/29/00 11:01	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/28/00 16:40	BML

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8/23/00	1725	OFF-D6-68	G	1G	NP	S	Maine DRO + GRO 4.1.25, 4.2.17
8/24/00	1115	OFF-F8-810	↓	↓	↓	↓	↓
8/24	1020	OFF-C9-46D	G	1G	NP	S	Maine DRO + GRO 4.1.25, 4.2.17
8/24	1355	OFF-H11-46	↓	↓	↓	↓	↓
8/24	1530	OFF-D10-46	↓	↓	↓	↓	↓
8/24	1500	OFF-E10-46	↓	↓	↓	↓	↓
8/25	0940	OFF-D13-810D	↓	↓	↓	↓	↓
8/25	0855	OFF-A13-810	↓	↓	↓	↓	↓
8/24	1710	OFF-B11-46	↓	↓	↓	↓	↓
8/24	1630	OFF-D11-810	↓	↓	↓	↓	↓

Client Information

Company Name: Foster Wheeler Environmental Corp.
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone: 401 683-5259 Fax: (401) 683-5218
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm / Brunswick, ME
P.O. Number: 028613
Project Number: CTO 3
Report To: Shana Booth
Phone: 617 834 7212 Fax:
Sampled by: Shana Booth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
[illegible]	8/25/00	~~1345~~ 1430	Shana Baker	8/28/00	09:38

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments:
48 Hour Turnaround Time.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 10198

White Copy Original (Accompanies Samples) Yellow Copy – Collector Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8-25-00	1310	OFF-E14-810	G	1G	NP	S	Maine DRO+GRO 4.1.25, 4.2.17
↓	1400	OFF-C15-46	↓	↓	↓	↓	↓
↓	1350	OFF-C14-46	↓	↓	↓	↓	↓

Client Information

Company Name: Foster Wheeler Environmental Corp
Address: SAME
City / State / Zip:
Phone: Fax:
Contact:

Project Information

Project Name / Location:
P.O. Number: Project Number:
Report To: Phone: Fax:
Sampled by:
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	8/25/00	1430	Shawn Baker	8/28/00	09:38

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments:
48 hour turnaround time.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 10198

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/30/00
Date Reported: 9/01/00
P.O. #: 028613
Work Order #: 0008-10305

DESCRIPTION: PROJECT# CT03 OLD FUEL FARM, BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perfotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/30/00
Work Order # 0008-10305

Approved by: R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF B16 68D GRAB 8/29/00 @1020

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	9/01/00 6:10	NPV
Maine GRO						
GRO	22	12	mg/kg dry	Maine 4.2.17	8/31/00 20:46	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/30/00
Work Order # 0008-10305

Approved by: R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF D17 68D GRAB 8/29/00 @1120

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	8.9	5	mg/kg dry	Maine 4.1.25	9/01/00 6:52	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/31/00 20:46	BML

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/30/00
Work Order # 0008-10305

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	9/01/00 6:52	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	8/31/00 20:46	BML

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of ___

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8-29-00	1020	OFF-B16-68D	G	1G	NP	S	Maine GRO & DRO 4, 1.25, 4.2.17
↓	1120	OFF-D17 68D	↓	↓	↓	↓	↓

Client Information

Company Name: Foster Wheeler Environmental Corp.
Address: PO. Box 4350
City / State / Zip: Middletown, RI 02842
Phone: 401 683-5259 Fax: 401 683.5218
Contact:

Project Information

Project Name / Location: Old Fuel Farm / Brunswick, ME
P.O. Number:
Project Number: CTO 3
Report To: Shana Booth
Phone: 207 725 8834 Fax: 207-725-9394
Sampled by: Shana Booth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Brian Delaney	8-29-00	1555	Shana Booth	8/30/00	1130

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments: 48 hour turn around.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 12305

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Old Navy Fuel Farm/Brunswick, ME CTO3

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44189-1	08/29/00	OFF-A16-68	Maine HETL Method 4.1.25	
	08/29/00	OFF-A16-68	Maine HETL Method 4.2.17	
44189-2	08/29/00	OFF-B16-68	Maine HETL Method 4.1.25	
	08/29/00	OFF-B16-68	Maine HETL Method 4.2.17	
44189-3	08/29/00	OFF-B17-68	Maine HETL Method 4.1.25	
	08/29/00	OFF-B17-68	Maine HETL Method 4.2.17	
44189-4	08/29/00	OFF-C17-810	Maine HETL Method 4.1.25	
	08/29/00	OFF-C17-810	Maine HETL Method 4.2.17	
44189-5	08/29/00	OFF-C16-46	Maine HETL Method 4.1.25	
	08/29/00	OFF-C16-46	Maine HETL Method 4.2.17	
44189-6	08/29/00	OFF-D17-68	Maine HETL Method 4.1.25	
	08/29/00	OFF-D17-68	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stephen L. Kelley MGR

Date 8/31/00

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID:	B08290GRO
Matrix:	Soil
Percent Solid:	100%
Dilution Factor:	50
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	114 %
Bromofluorobenzene	81 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

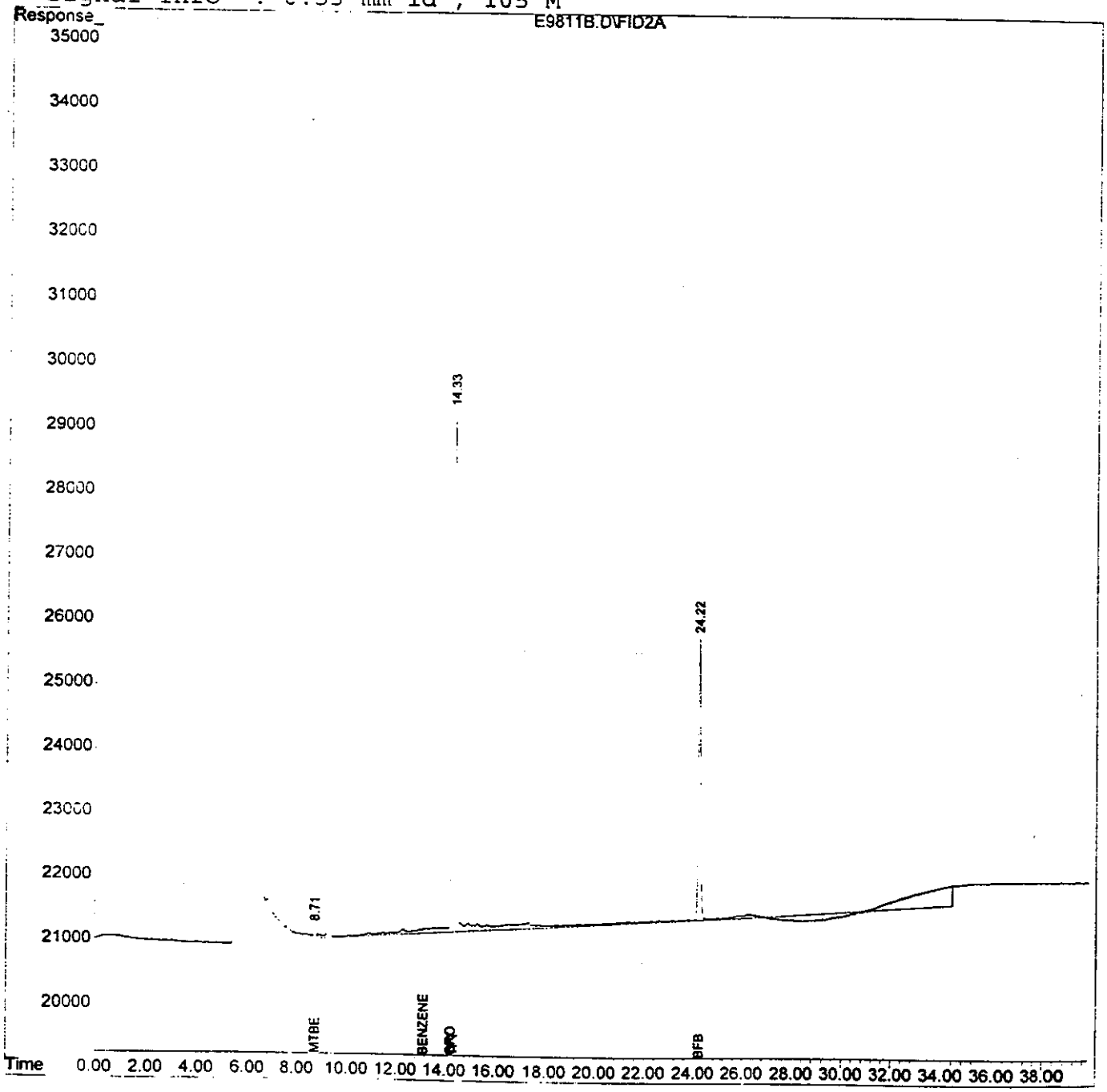
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9811B.D
Acq On : 30 Aug 2000 2:38 am
Sample : B08290GRO
Misc : 5000
IntFile : GLO.E
Quant Time: Aug 30 3:18 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-1
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	50
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	OFF-A16-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**36700**	µg/kg	1180

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**621**	µg/kg	295
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	142* %
Bromofluorobenzene	96 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature

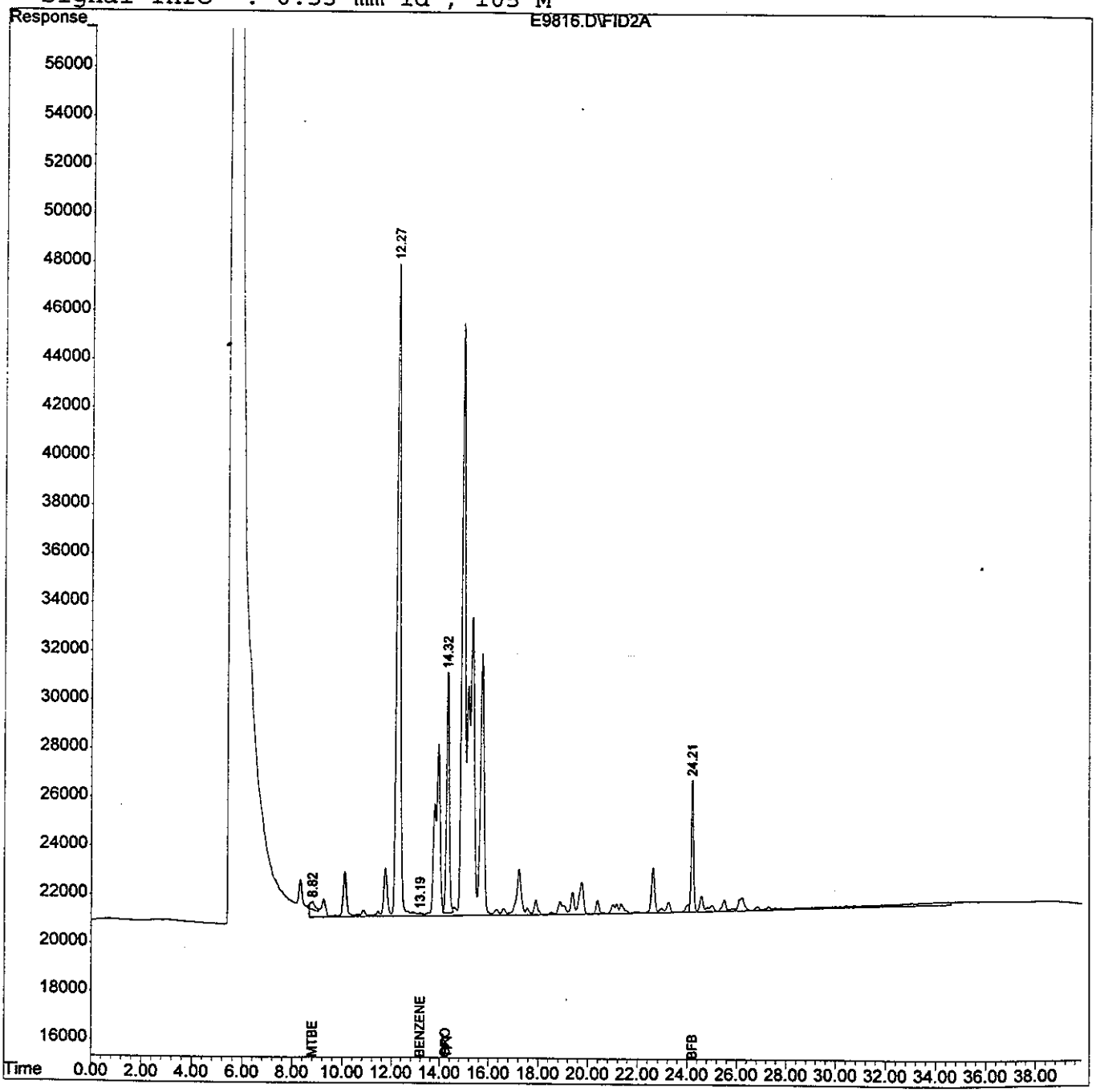
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9816.D
Acq On : 30 Aug 2000 6:35 am
Sample : 44189-1
Misc : 100,10.06,SOIL
IntFile : GLO.E
Quant Time: Aug 30 12:29 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-2
Matrix:	Soil
Percent Solid:	83%
Dilution Factor:	474
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	OFF-B16-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**361000**	µg/kg	11495

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**6160**	µg/kg	2874
Benzene	ND	µg/kg	575

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

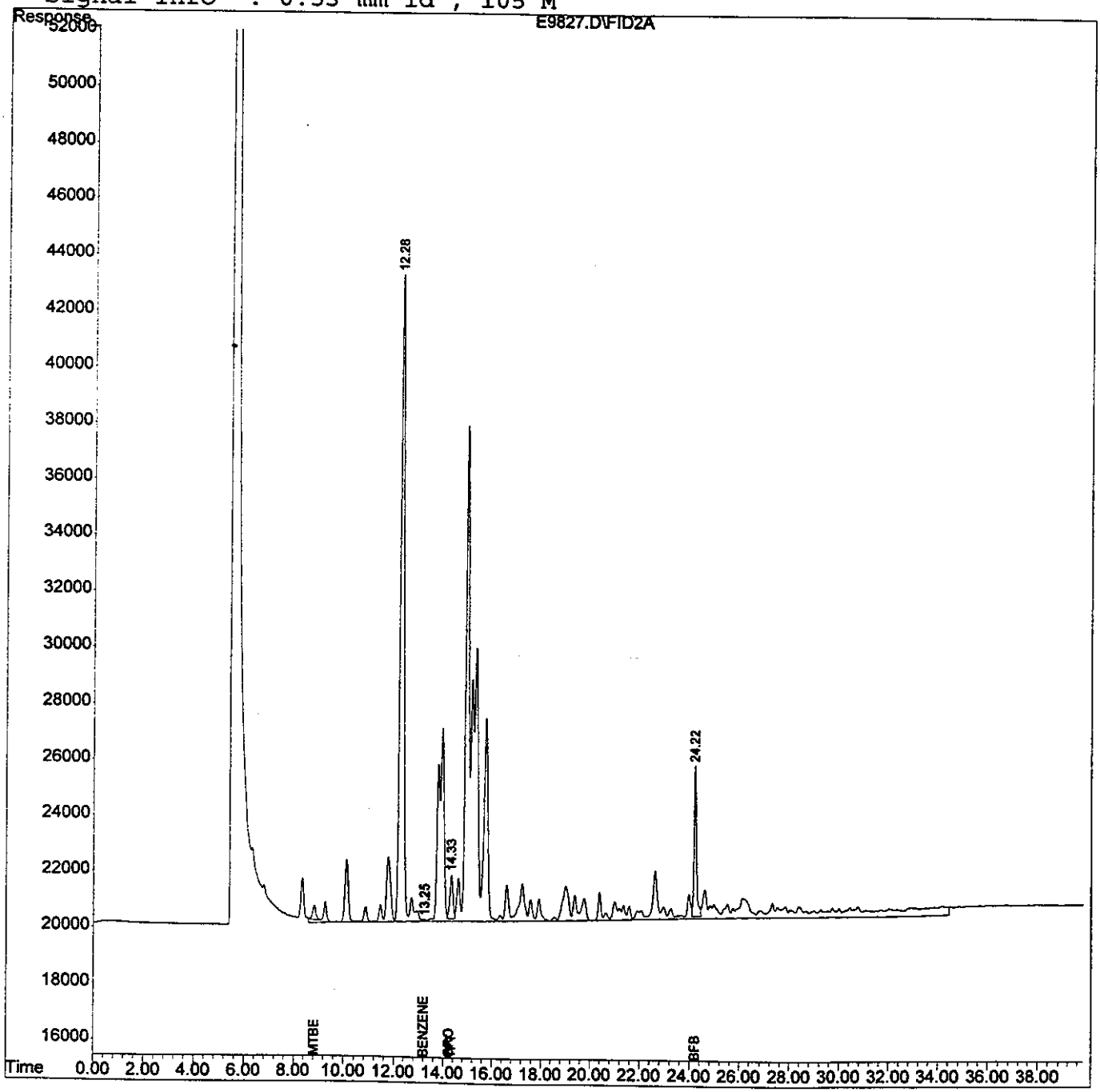
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9827.D
Acq On : 30 Aug 2000 2:57 pm
Sample : 44189-2
Misc : 10,10.54,SOIL
IntFile : GLO.E
Quant Time: Aug 30 16:43 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-3
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	2460
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	OFF-B17-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2320000**	µg/kg	58507

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**13200 J**	µg/kg	14627
Benzene	ND	µg/kg	2925

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	93	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

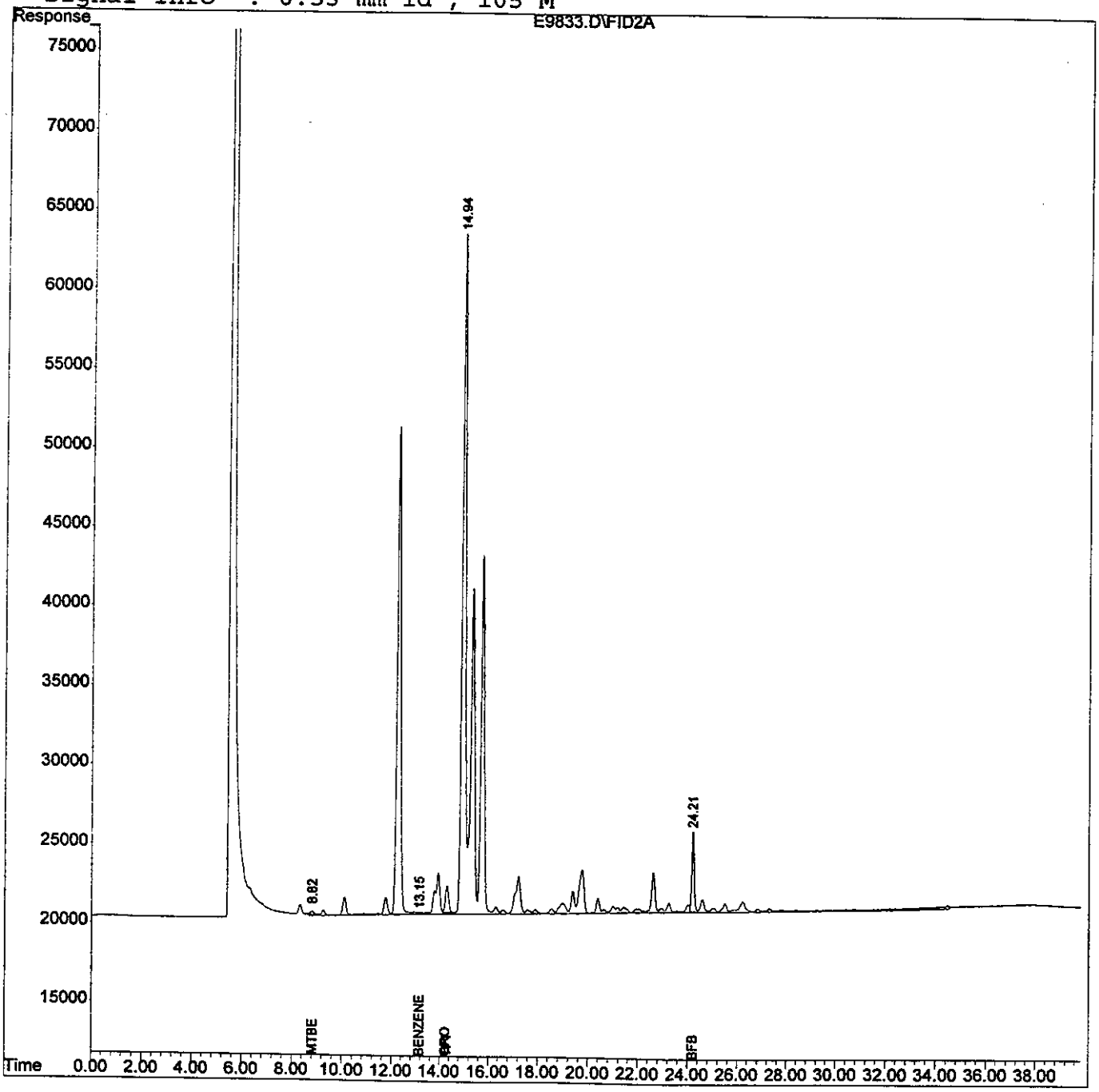
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9833.D
Acq On : 30 Aug 2000 8:19 pm
Sample : 44189-3
Misc : 2,10.18,SOIL
IntFile : GLO.E
Quant Time: Aug 30 21:07 2000 Quant Results File: GRO08170.RES

Vial: 3
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-4
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	486
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	OFF-C17-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**208000**	µg/kg	12283

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3071
Benzene	ND	µg/kg	614

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

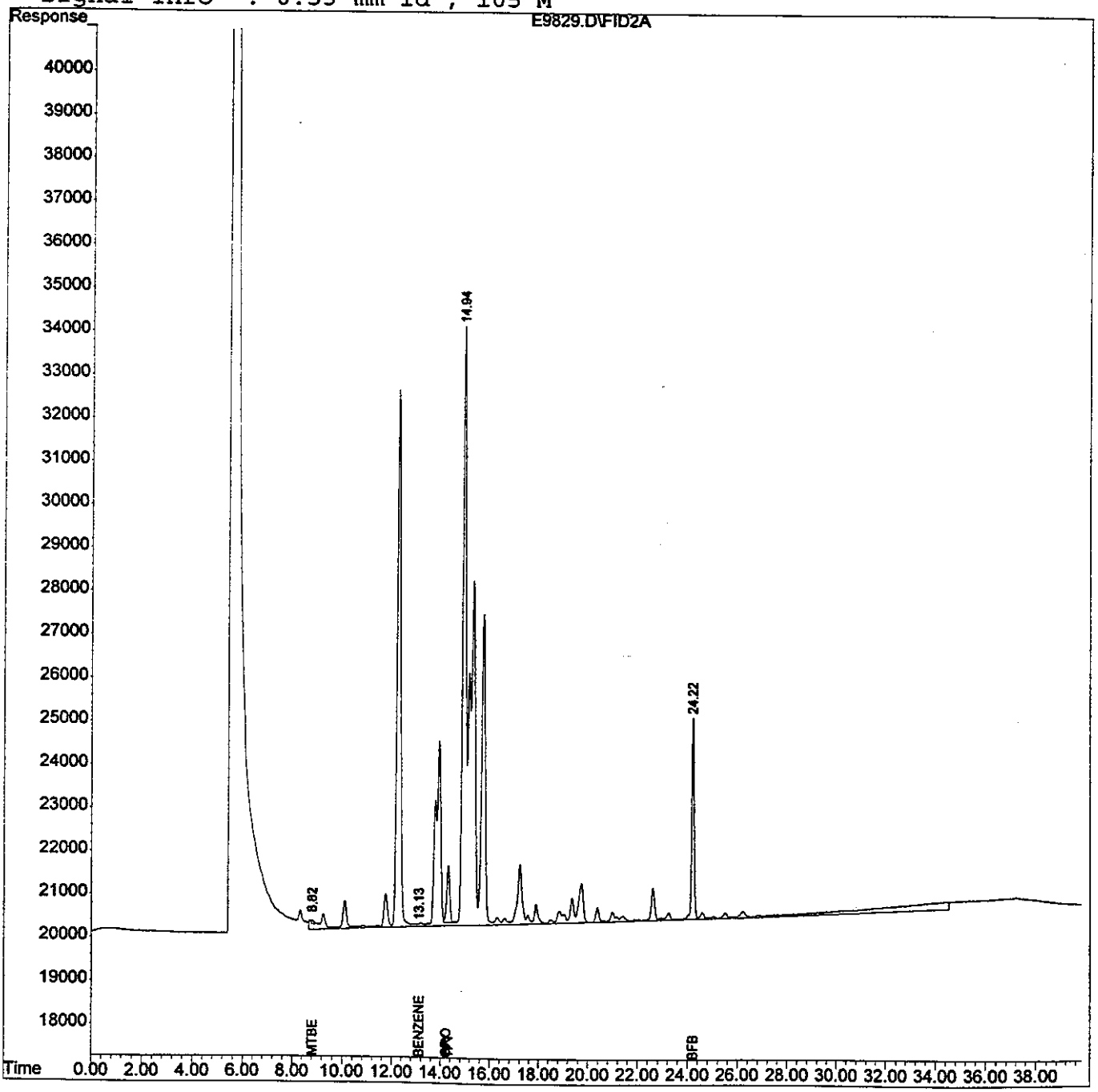
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9829.D
Acq On : 30 Aug 2000 4:28 pm
Sample : 44189-4
Misc : 10,10.29,SOIL
IntFile : GLO.E
Quant Time: Aug 30 19:56 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-5
Matrix:	Soil
Percent Solid:	88%
Dilution Factor:	2710
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	OFF-C16-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1990000**	µg/kg	61812

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**10800**	µg/kg	15453
Benzene	ND	µg/kg	3091

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

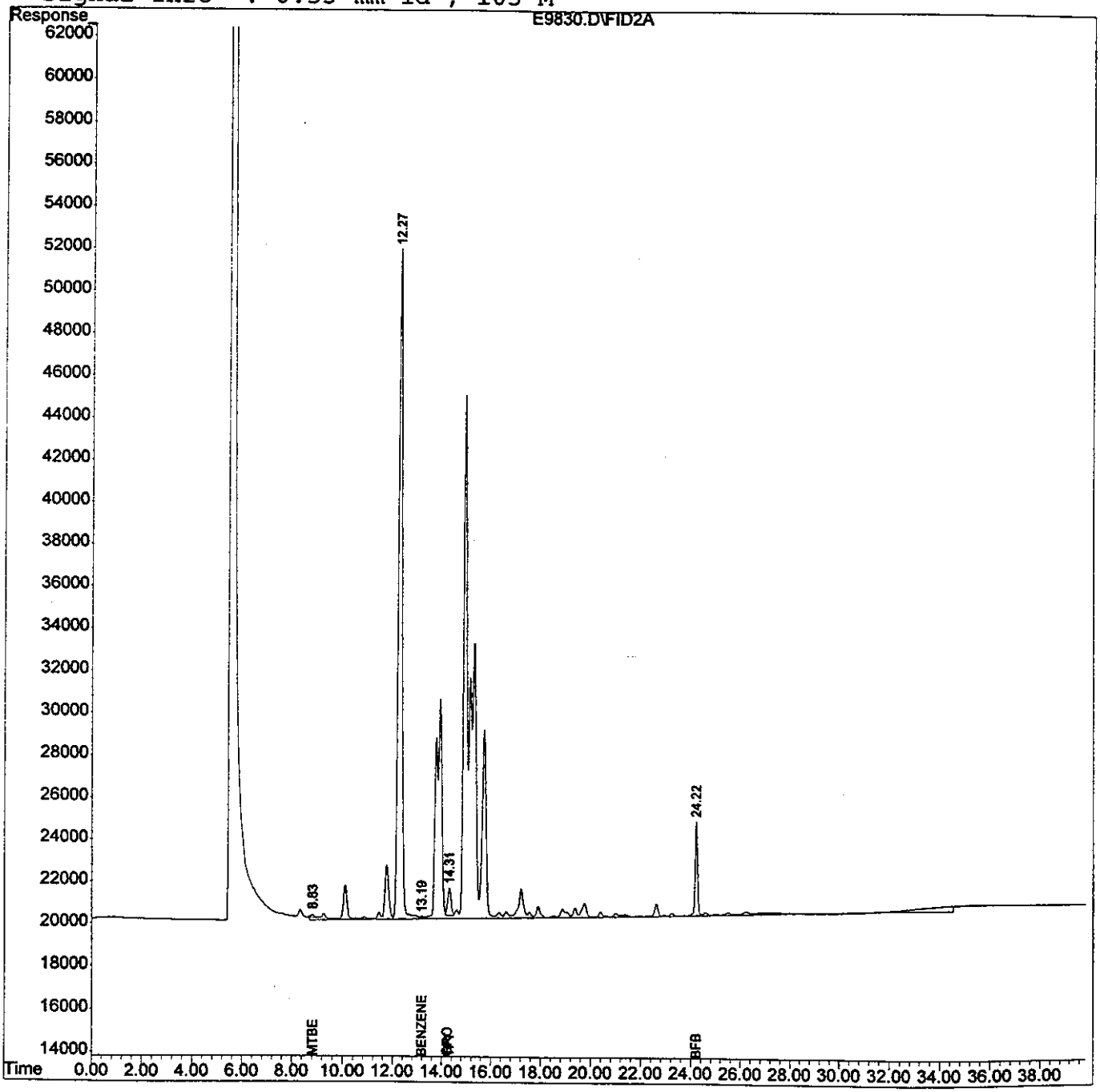
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9830.D
Acq On : 30 Aug 2000 5:13 pm
Sample : 44189-5
Misc : 2,9.22,SOIL
IntFile : GLO.E
Quant Time: Aug 30 19:57 2000 Quant Results File: GRO08170.RES

Vial: 16
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44189-6
Matrix:	Soil
Percent Solid:	85%
Dilution Factor:	49
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/
Project Number:	CTO3
Client Sample ID:	OFF-D17-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**37800**	µg/kg	1146

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**765**	µg/kg	287
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	140	%
Bromofluorobenzene	100	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis.**

Authorized signature

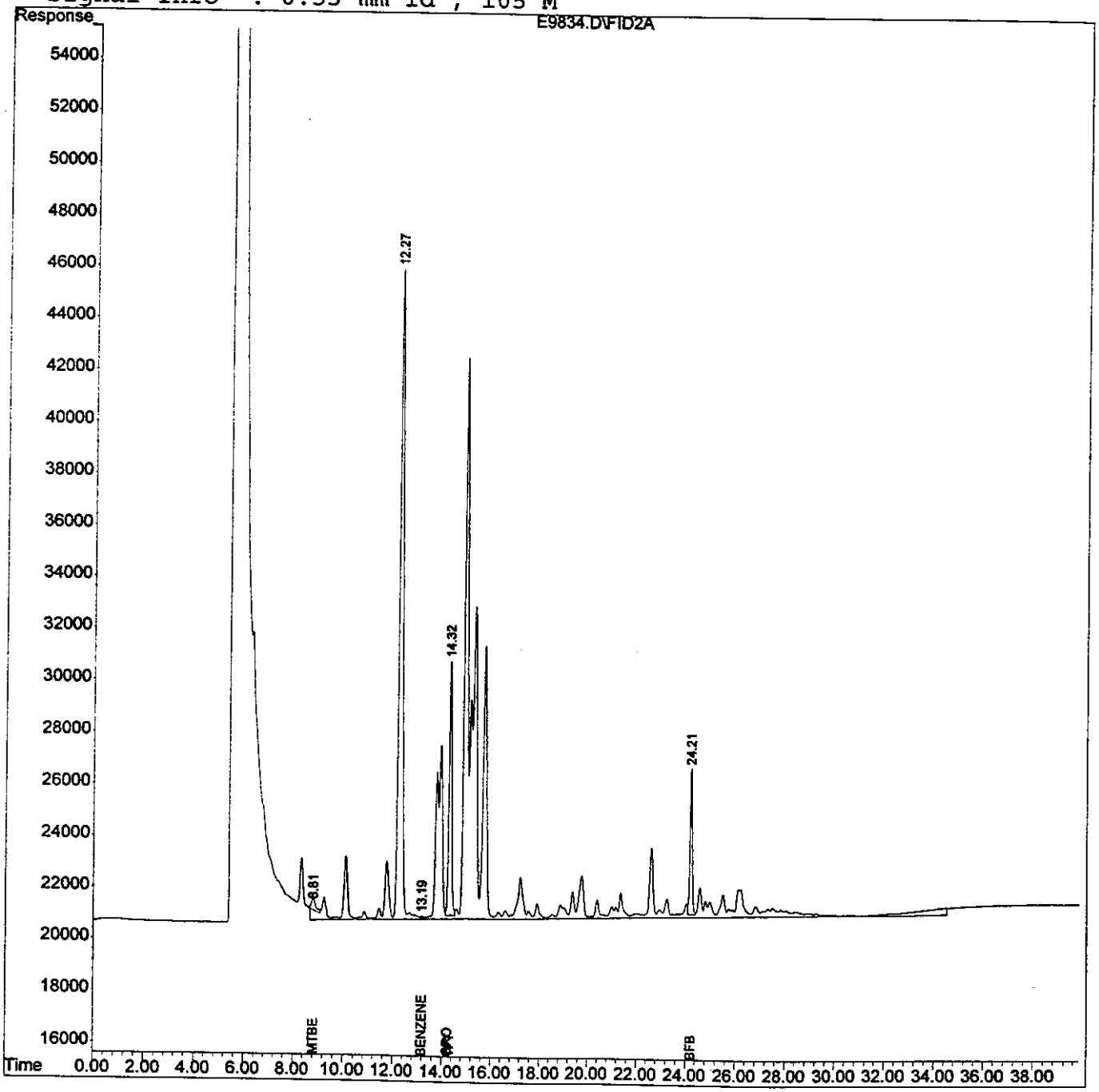
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\082800-E\E9834.D
Acq On : 30 Aug 2000 9:04 pm
Sample : 44189-6
Misc : 100,10.26,SOIL
IntFile : GLO.E
Quant Time: Aug 30 21:56 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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August 31, 2000

SAMPLE DATA

Lab Sample ID: B08290DS
Matrix: Soil
Percent Solid:
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: 08/29/00
Extraction Date: 08/29/00
Analysis Date: 08/29/00

CLIENT SAMPLE ID

Project Name: Old Navy Fuel Farm/Brunswick, ME
Project Number: CTO3
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

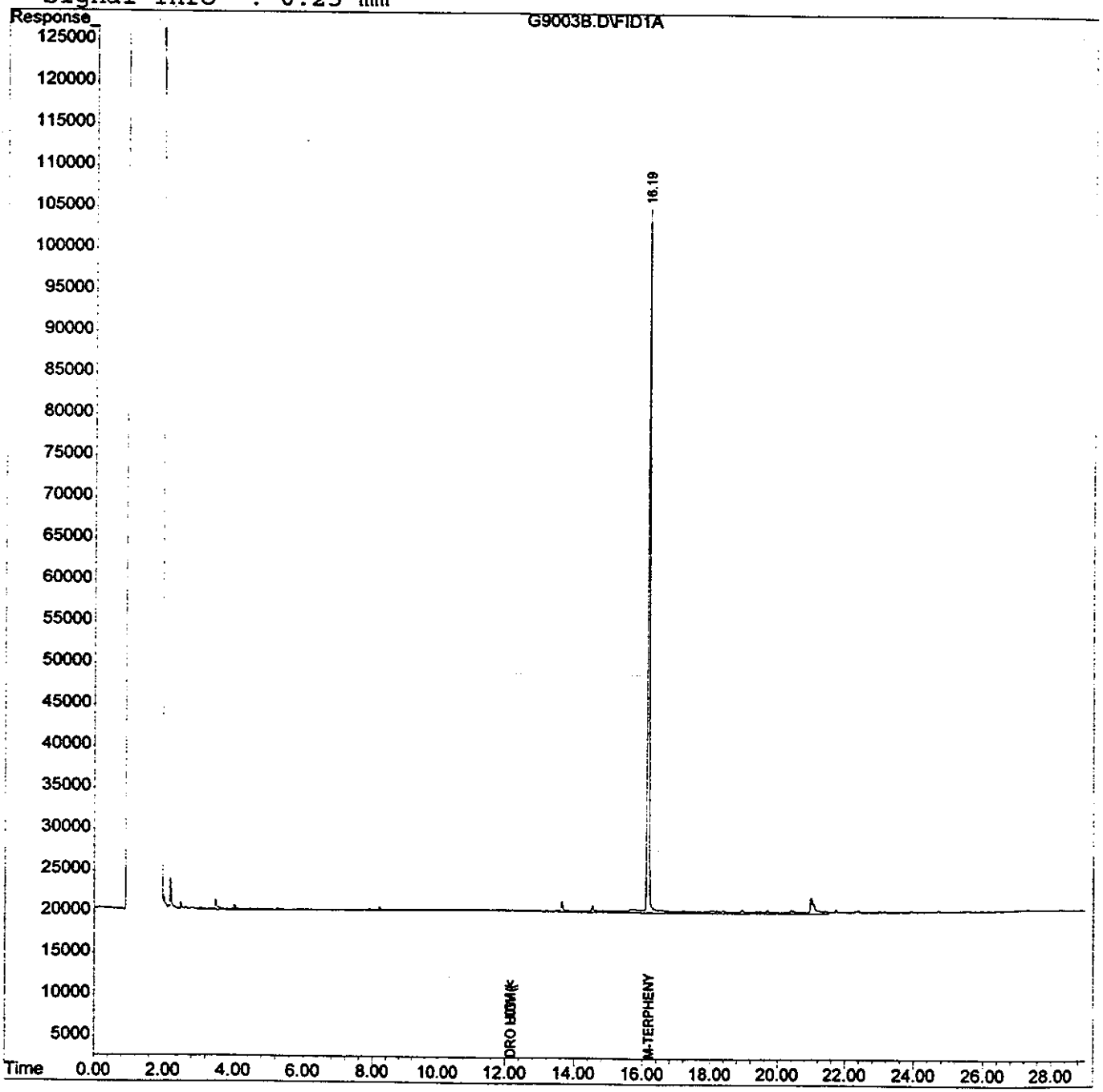
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9003B.D
Acq On : 29 Aug 2000 10:20 pm
Sample : B08290DS
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 5
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-1
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Extraction Date:	08/29/00
Analysis Date:	08/29/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO3
Field Sample ID:	OFF-A16-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

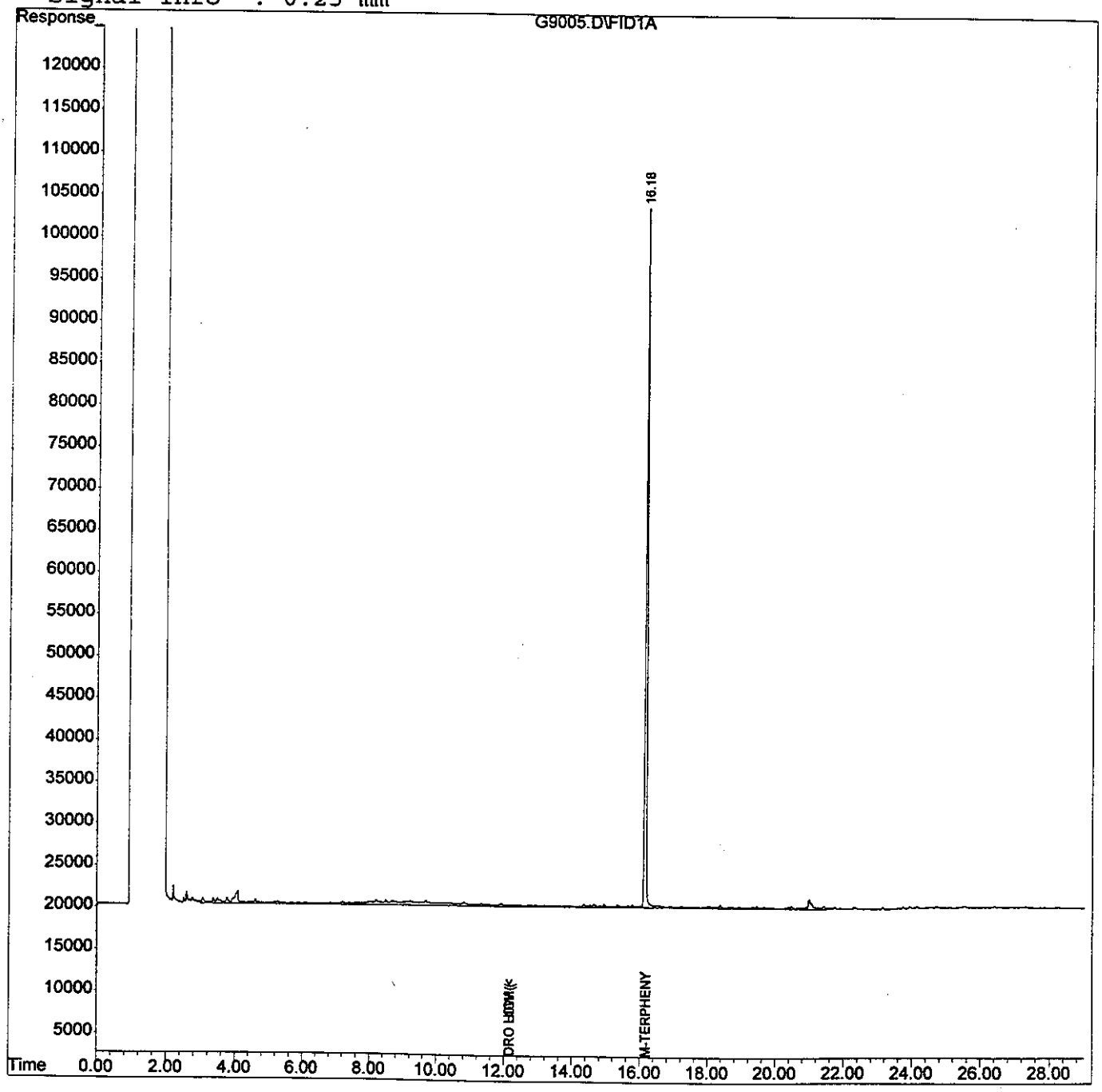
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9005.D
Acq On : 29 Aug 2000 11:31 pm
Sample : 44189-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 7
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-2
Matrix:	Soil
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Extraction Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO3
Field Sample ID:	OFF-B16-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
22	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

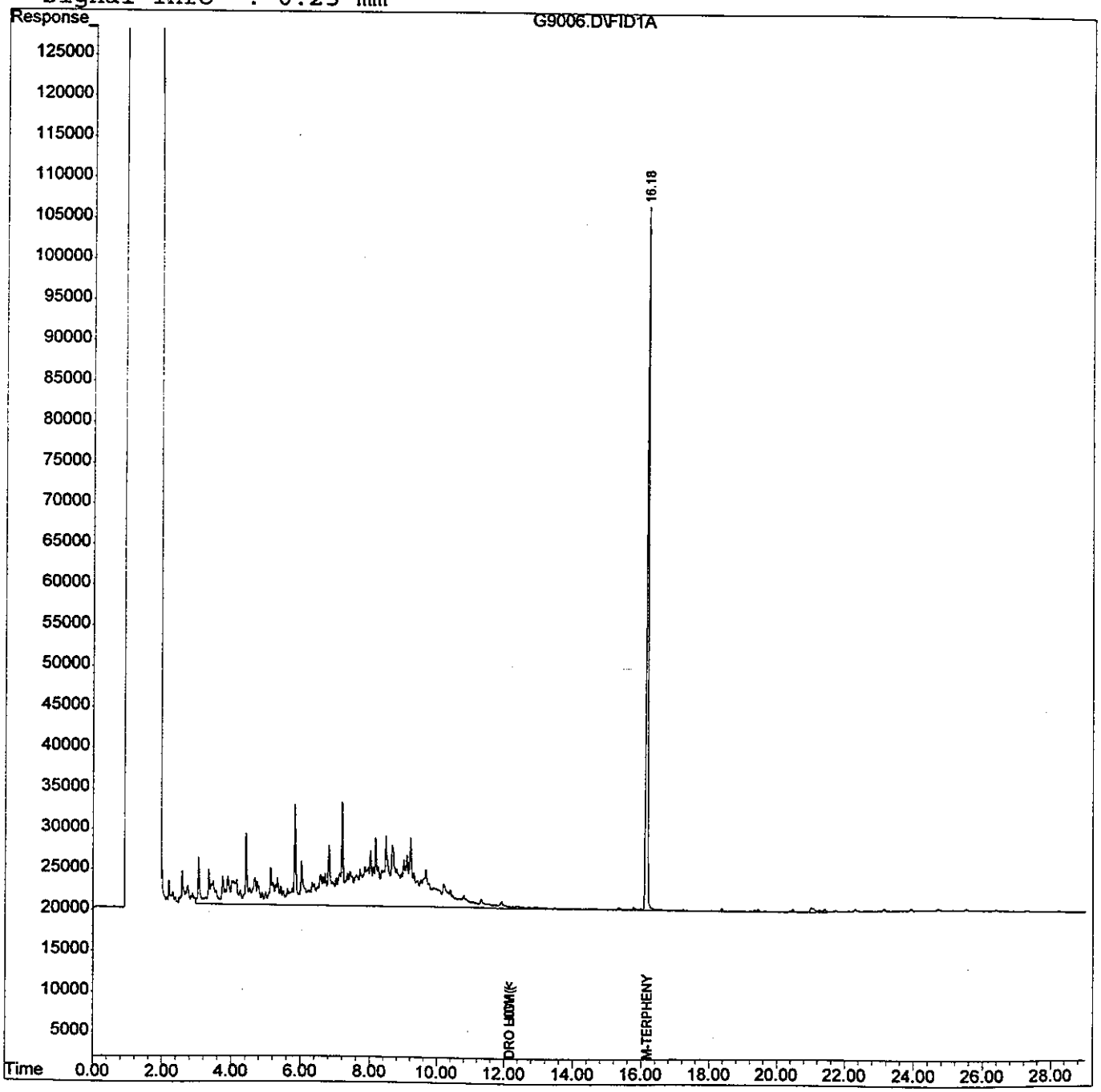
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9006.D
Acq On : 30 Aug 2000 12:07 am
Sample : 44189-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-3
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Extraction Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO3
Field Sample ID:	OFF-B17-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
69	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

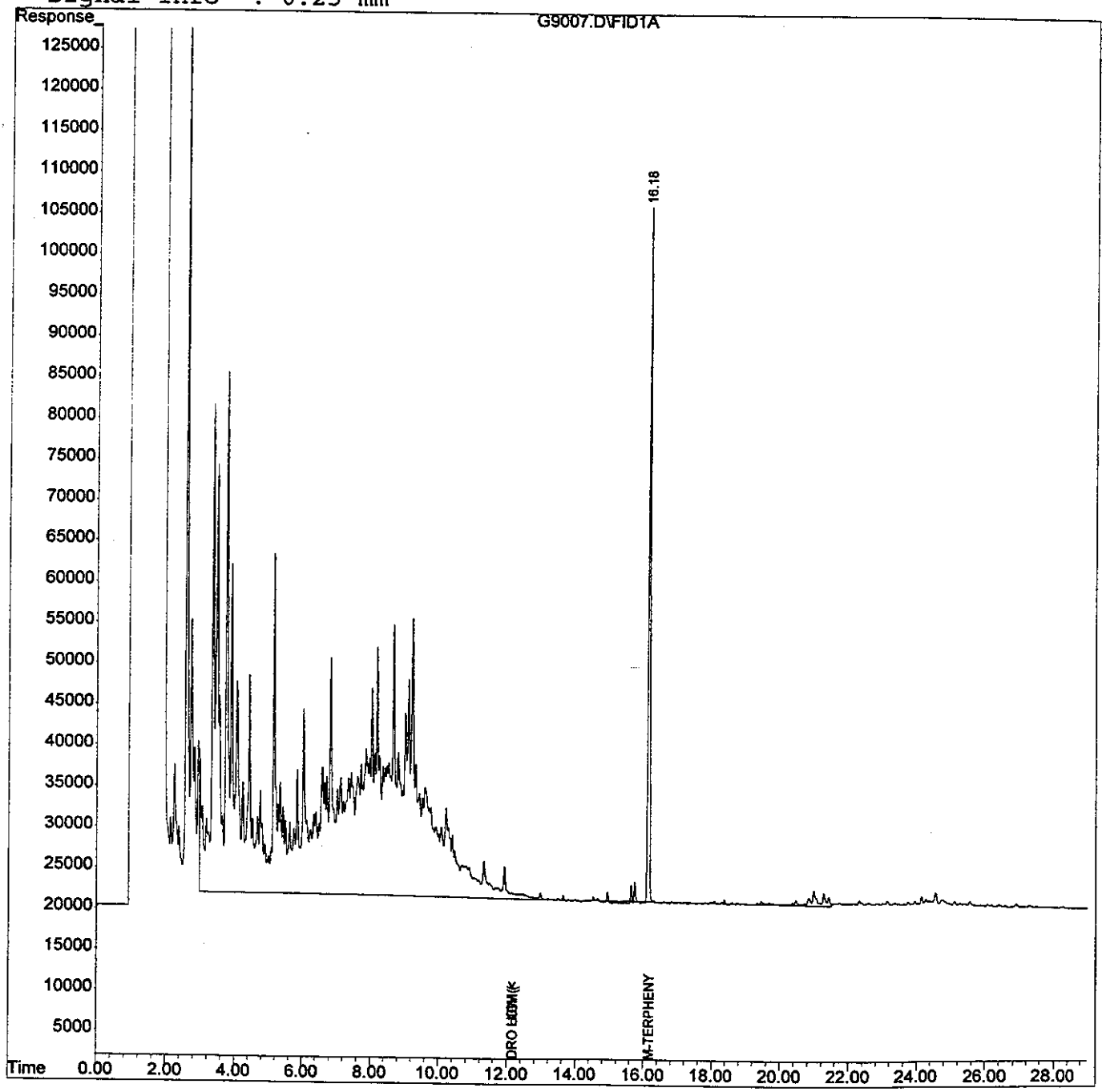
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9007.D
Acq On : 30 Aug 2000 12:43 am
Sample : 44189-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-4
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Extraction Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO3
Field Sample ID:	OFF-C17-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

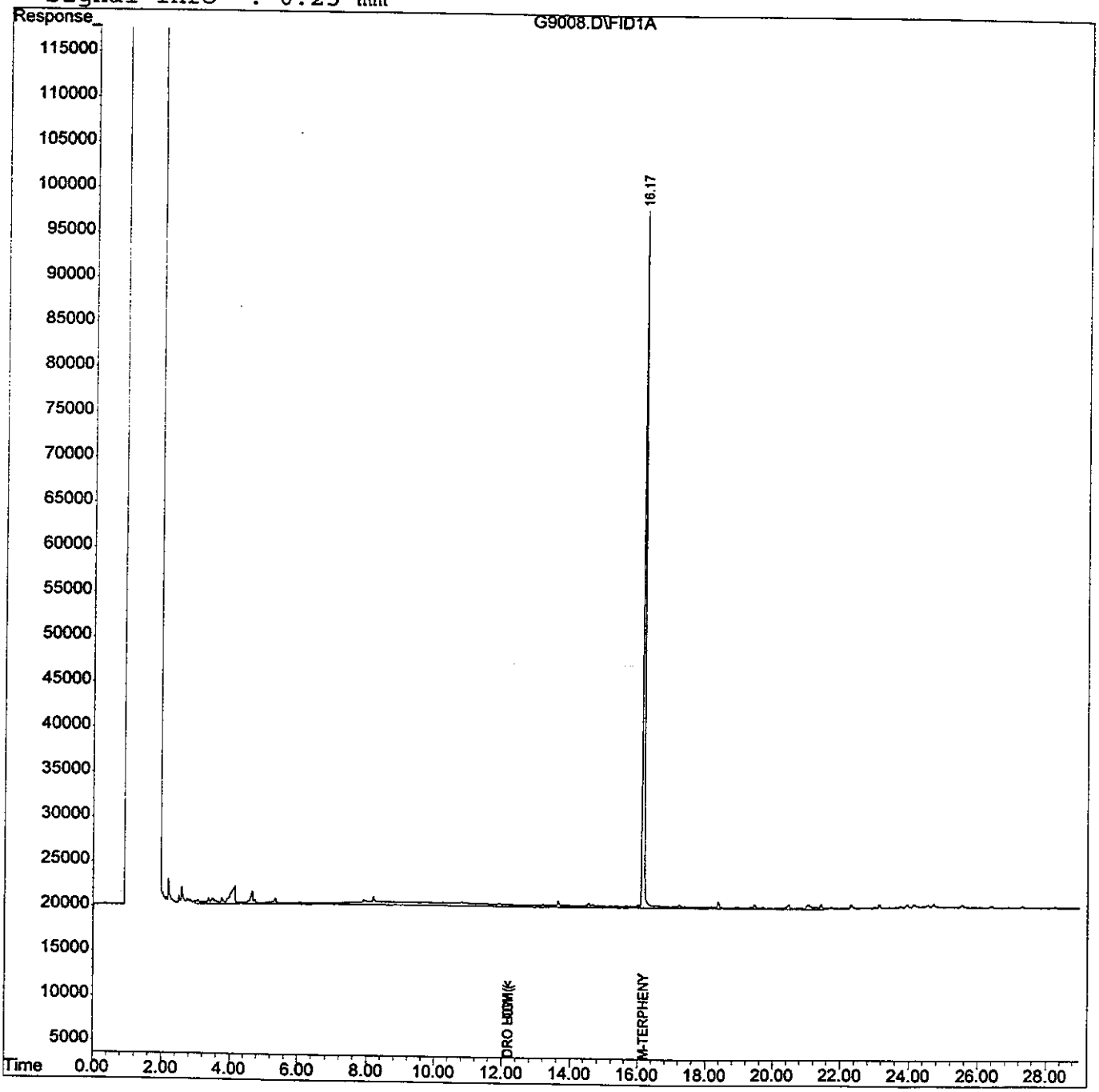
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9008.D
Acq On : 30 Aug 2000 1:19 am
Sample : 44189-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-5
Matrix:	Soil
Percent Solid:	88
Dilution Factor:	1.1
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Extraction Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO3
Field Sample ID:	OFF-C16-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

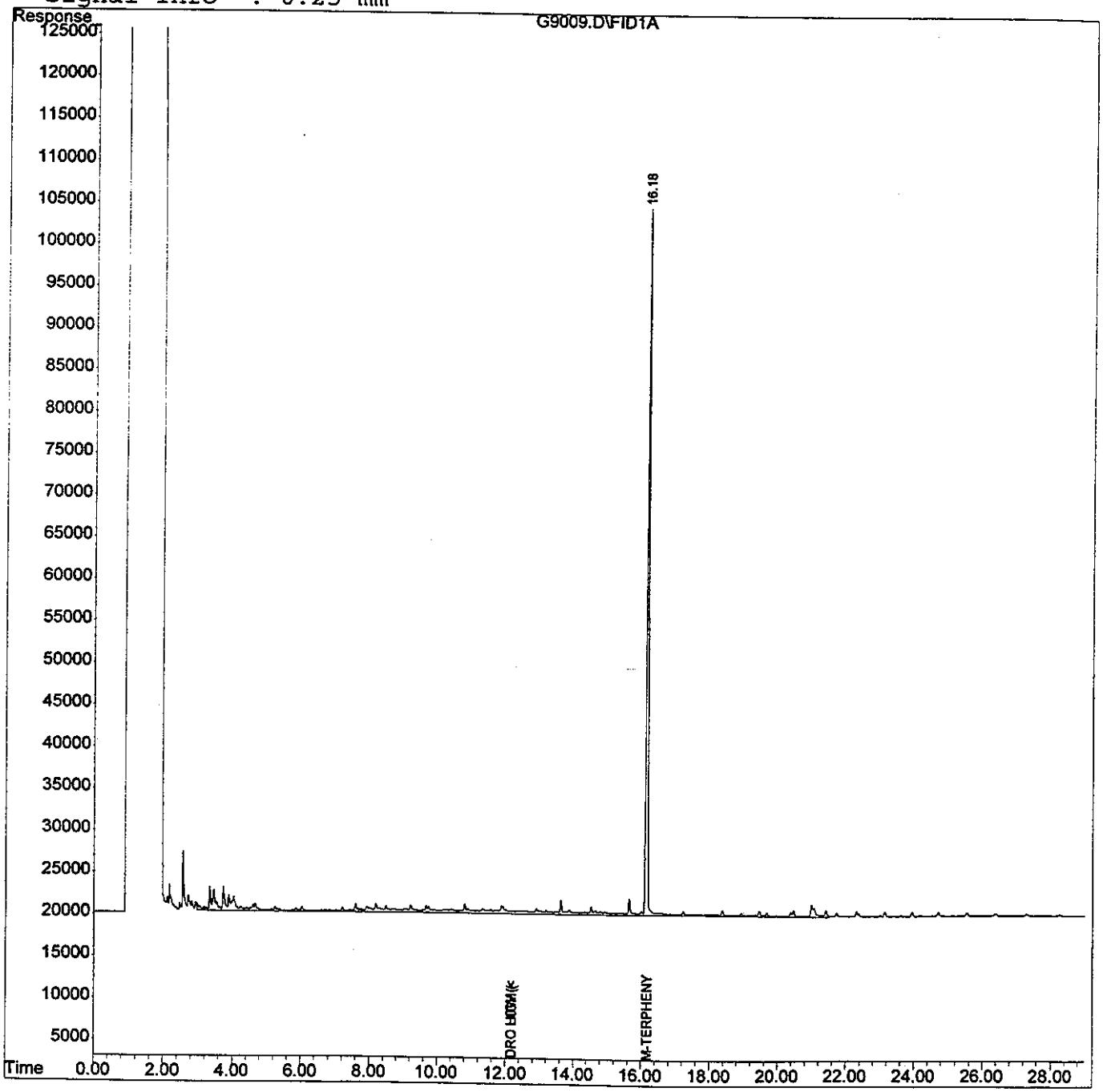
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9009.D
Acq On : 30 Aug 2000 1:54 am
Sample : 44189-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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August 31, 2000

SAMPLE DATA

Lab Sample ID:	44189-6
Matrix:	Soil
Percent Solid:	85
Dilution Factor:	1.2
Collection Date:	08/29/00
Lab Receipt Date:	08/29/00
Extraction Date:	08/29/00
Analysis Date:	08/30/00

CLIENT SAMPLE ID

Project Name:	Old Navy Fuel Farm/Brunswick, ME
Project Number:	CTO3
Field Sample ID:	OFF-D17-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

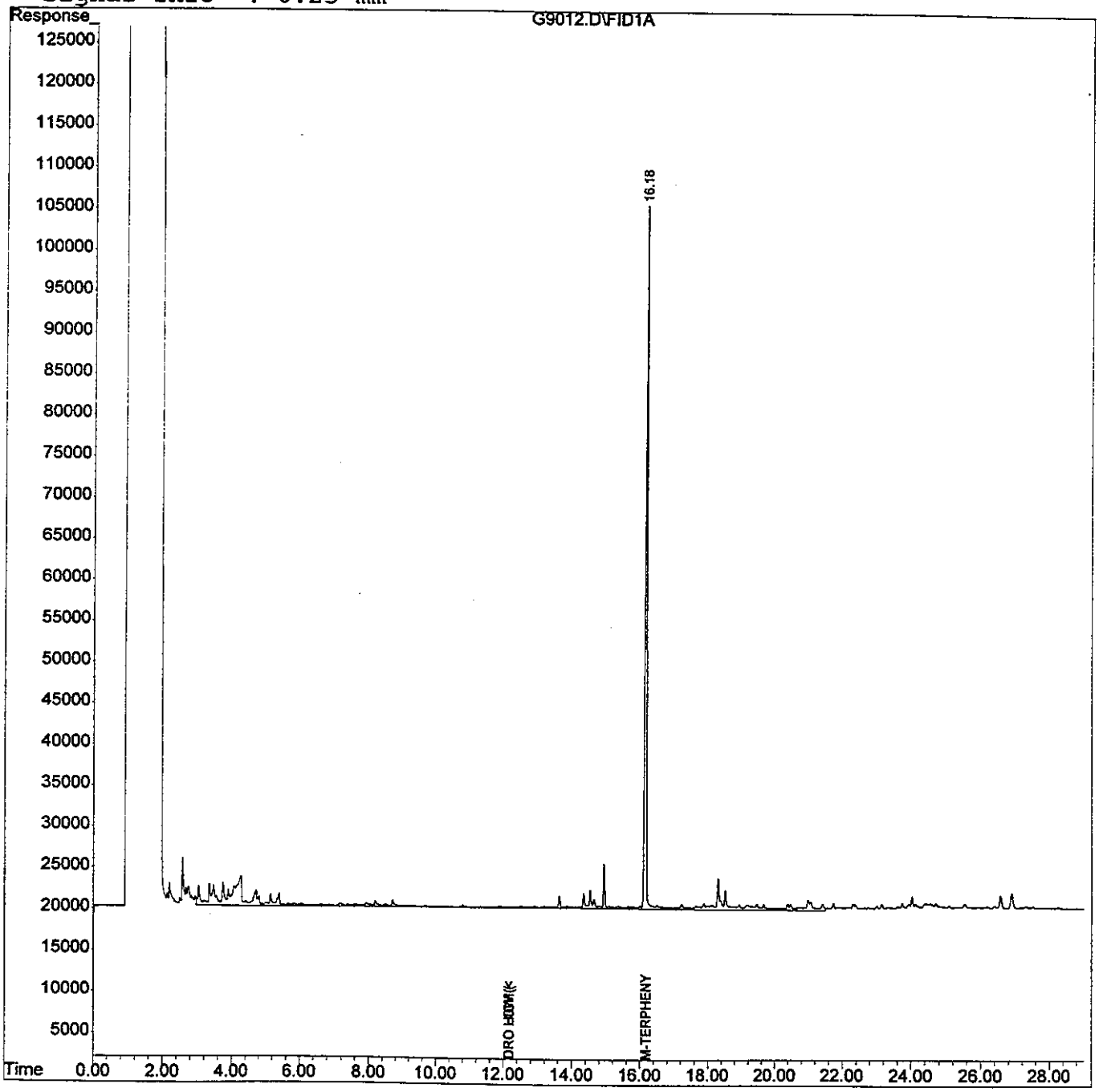
Authorized signature

Data File : D:\HPCHEM\2\DATA\082900-G\G9012.D
Acq On : 30 Aug 2000 3:41 am
Sample : 44189-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 8:59 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

Analytics.

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Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (describe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8-29-00	1005	OFF - A16 - 68	G	2 G	NP - DRO M - GRO	S	Maine DRO & GRO 4.1.25, 4.2.17 44189
	1020	OFF - B16 - 68					44189
	1030	OFF - B17 - 68					
	1041	OFF - C17 - 810					
	1049	OFF - C16 - 46					
	1120	OFF - D17 - 68					

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP.
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone: (401) 683 5259 Fax: (401) 683-5218
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm / Brunswick, ME
P.O. Number:
Project Number: CTO3
Report To: Shana Hooth
Phone: 207 725-8834 Fax: 207 725 9384
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Ron D. Dery	8/29/00	1300	Allyson A. Drapeau	8/29/00	2:00
Allyson A. Drapeau	8/29/00	4:20pm	[signature]	8/29/00	4:20pm

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments: 48 hour turnaround.

Temp. Blank 4°C JCO 8/29/00 ✓JCO 8/29/00

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. #

analytics environmental laboratory LLC

195 Commerce Way Suite E
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603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44194-1	08/29/00	OFF-H16-46	Maine HETL Method 4.1.25	
	08/29/00	OFF-H16-46	Maine HETL Method 4.2.17	
44194-2	08/29/00	OFF-E19-46	Maine HETL Method 4.1.25	
	08/29/00	OFF-E19-46	Maine HETL Method 4.2.17	
44194-3	08/29/00	OFF-C19-46	Maine HETL Method 4.1.25	
	08/29/00	OFF-C19-46	Maine HETL Method 4.2.17	
44194-4	08/29/00	OFF-D20-46	Maine HETL Method 4.1.25	
	08/29/00	OFF-D20-46	Maine HETL Method 4.2.17	
44194-5	08/29/00	OFF-Z18-46	Maine HETL Method 4.1.25	
	08/29/00	OFF-Z18-46	Maine HETL Method 4.2.17	
44194-6	08/30/00	OFF-G7-46	Maine HETL Method 4.1.25	
	08/30/00	OFF-G7-46	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stephen L. Kraller MEQR

Date 9/1/2000

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Ms. Shana Hooth
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P.O. Box 4350
Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID: B08310GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 1
Collection Date:
Lab Receipt Date:
Analysis Date: 08/31/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	118	%
Bromofluorobenzene	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis.**

Authorized signature

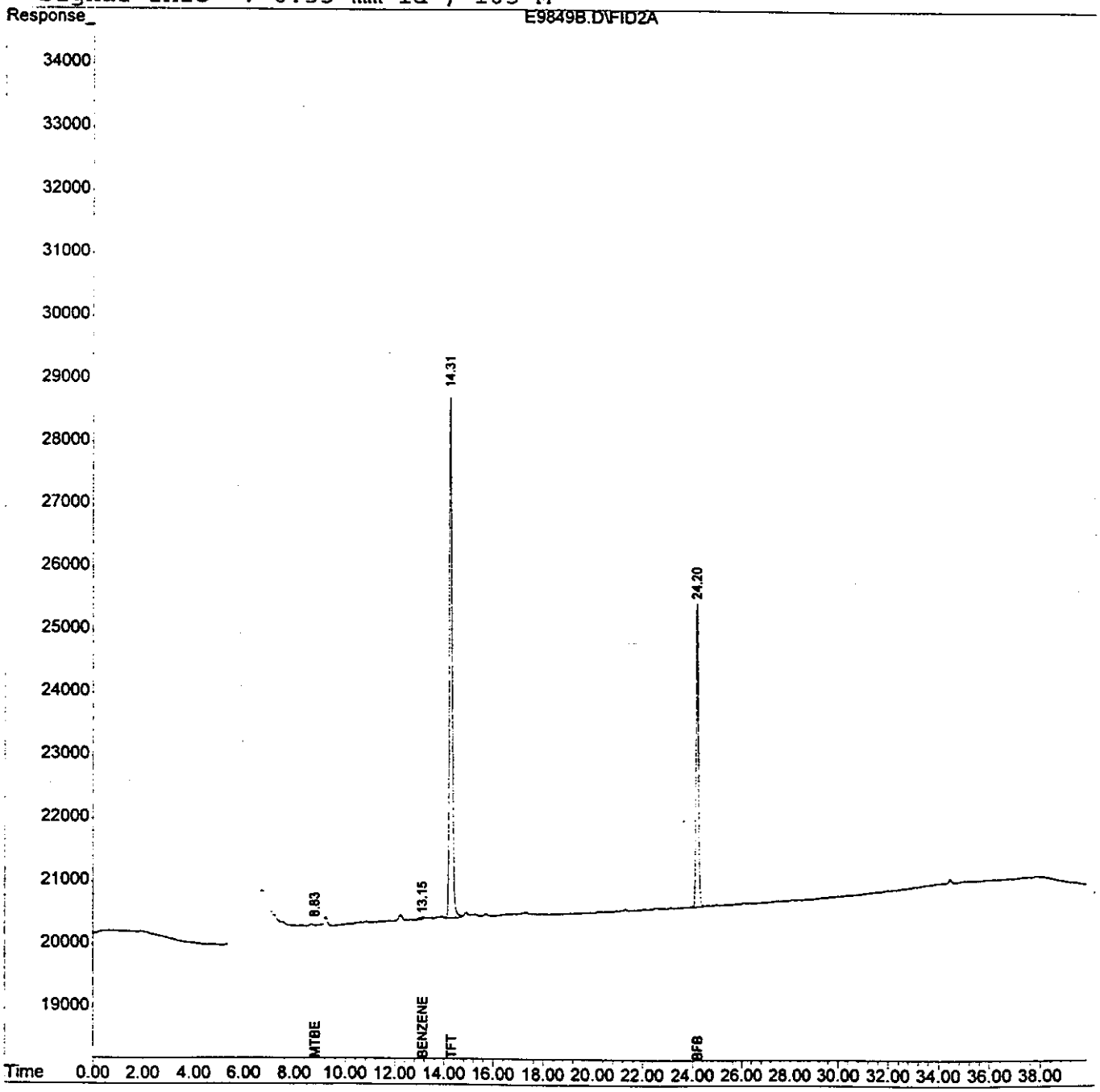
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9849B.D
Acq On : 31 Aug 2000 10:43 pm
Sample : B08310GRO
Misc : 5000
IntFile : GLO.E
Quant Time: Aug 31 23:35 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-1
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	497
Collection Date:	08/29/00
Lab Receipt Date:	08/30/00
Analysis Date:	09/01/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-H16-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**170000**	µg/kg	12132

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3033
Benzene	ND	µg/kg	607

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	111	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

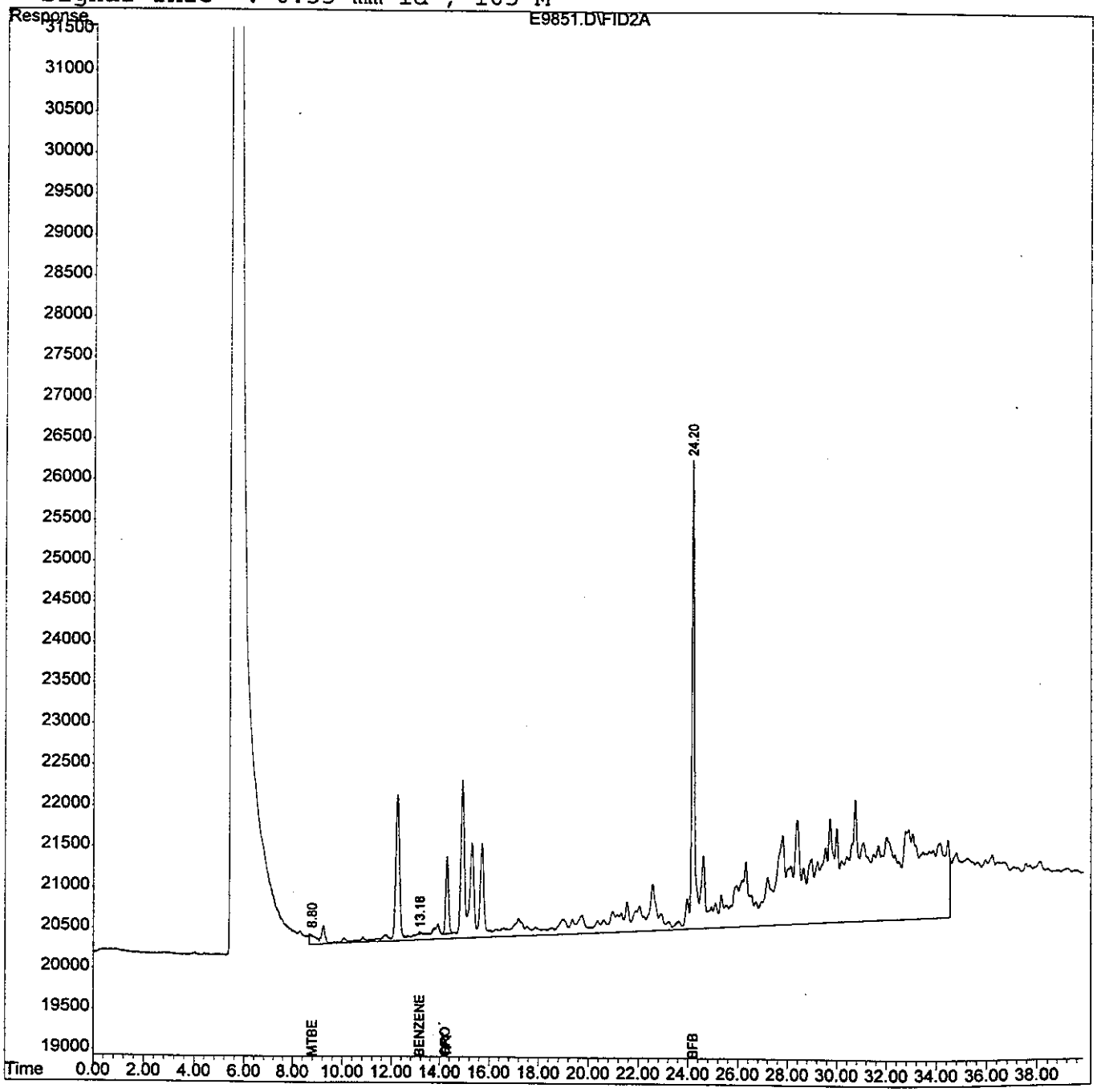
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9851.D
Acq On : 1 Sep 2000 12:47 am
Sample : 44194-1
Misc : 10,10.07,SOIL
IntFile : GLO.E
Quant Time: Sep 1 1:41 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 1, 2000

SAMPLE DATA

Lab Sample ID: 44194-2
Matrix: Soil
Percent Solid: 87%
Dilution Factor: 49
Collection Date: 08/29/00
Lab Receipt Date: 08/30/00
Analysis Date: 09/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-E19-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2420**	µg/kg	1123

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**226 J**	µg/kg	281
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	118	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

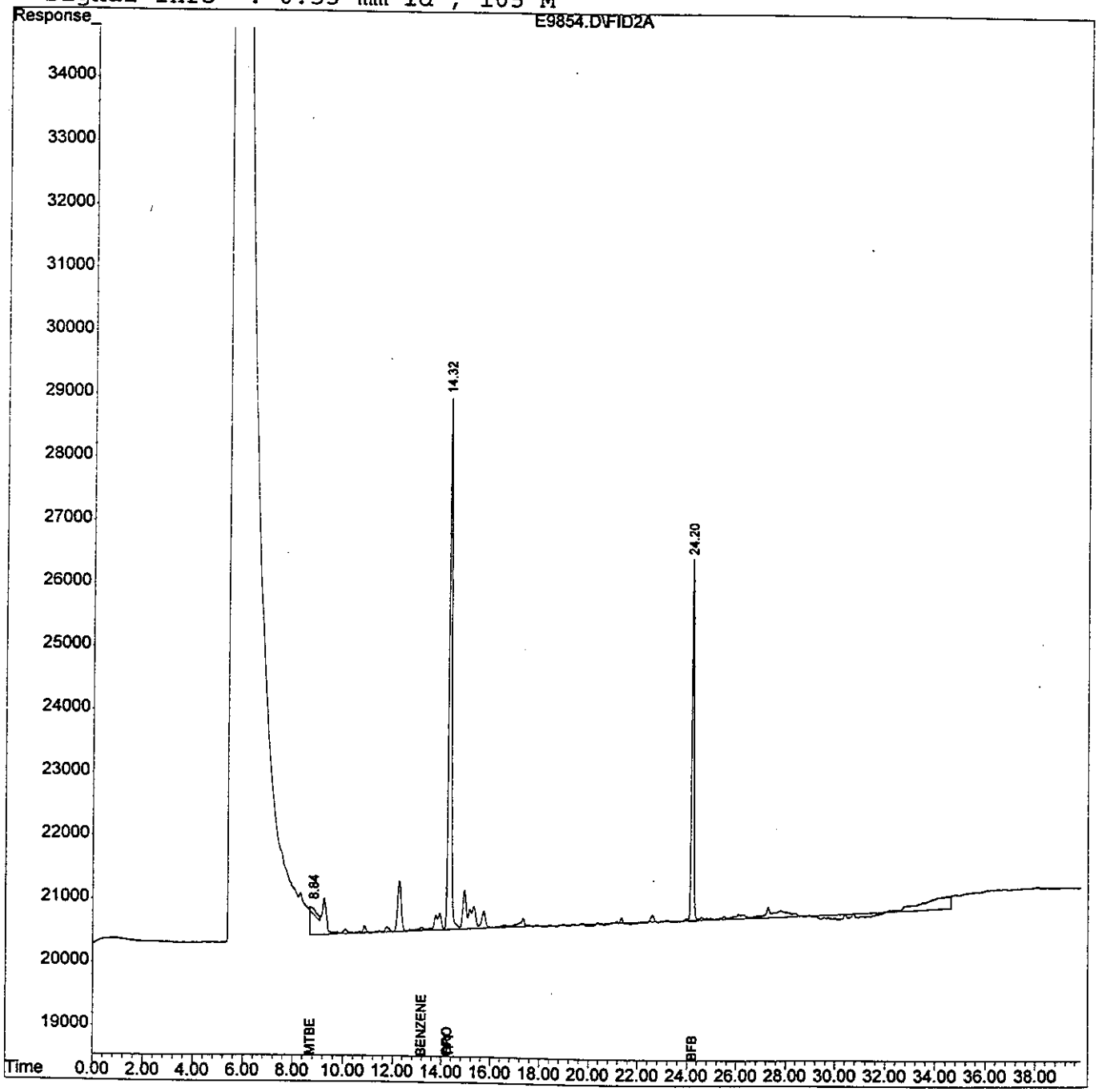
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9854.D
Acq On : 1 Sep 2000 3:05 am
Sample : 44194-2
Misc : 100,10.20,SOIL
IntFile : GLO.E
Quant Time: Sep 1 12:58 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 1, 2000

SAMPLE DATA

Lab Sample ID: 44194-3
Matrix: Soil
Percent Solid: 88%
Dilution Factor: 43
Collection Date: 08/29/00
Lab Receipt Date: 08/30/00
Analysis Date: 09/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-C19-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**5340**	µg/kg	969

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	242
Benzene	ND	µg/kg	48

Surrogate Standard Recovery

Trifluorotoluene	103	%
Bromofluorobenzene	101	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

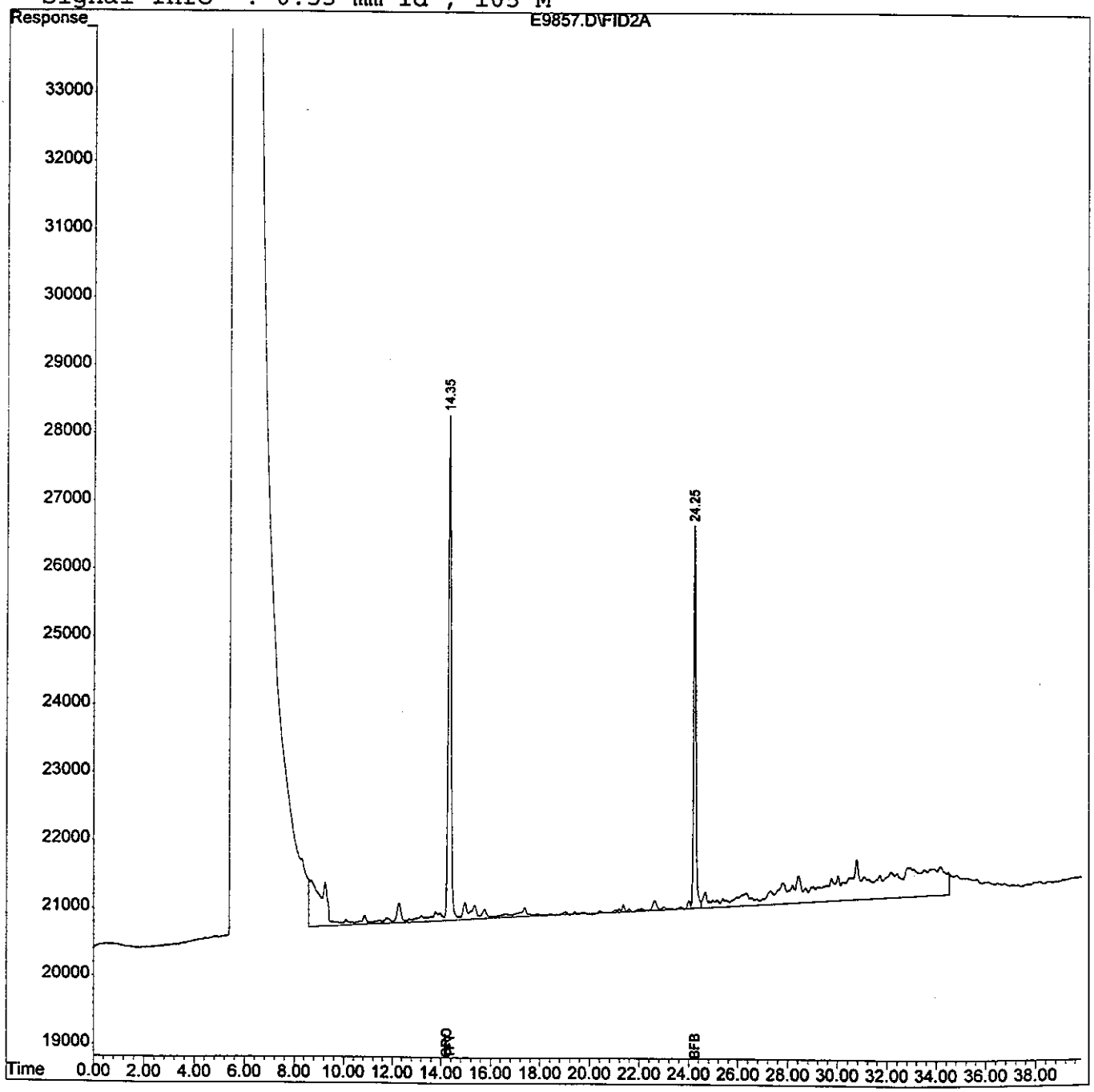
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9857.D
Acq On : 1 Sep 2000 5:22 am
Sample : 44194-3,DUP
Misc : 100,11.70,SOIL
IntFile : GLO.E
Quant Time: Sep 1 13:01 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 1, 2000

SAMPLE DATA

Lab Sample ID: 44194-4
Matrix: Soil
Percent Solid: 86%
Dilution Factor: 50
Collection Date: 08/29/00
Lab Receipt Date: 08/30/00
Analysis Date: 09/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D20-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**4100**	µg/kg	1171

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	293
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	102	%
Bromofluorobenzene	97	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

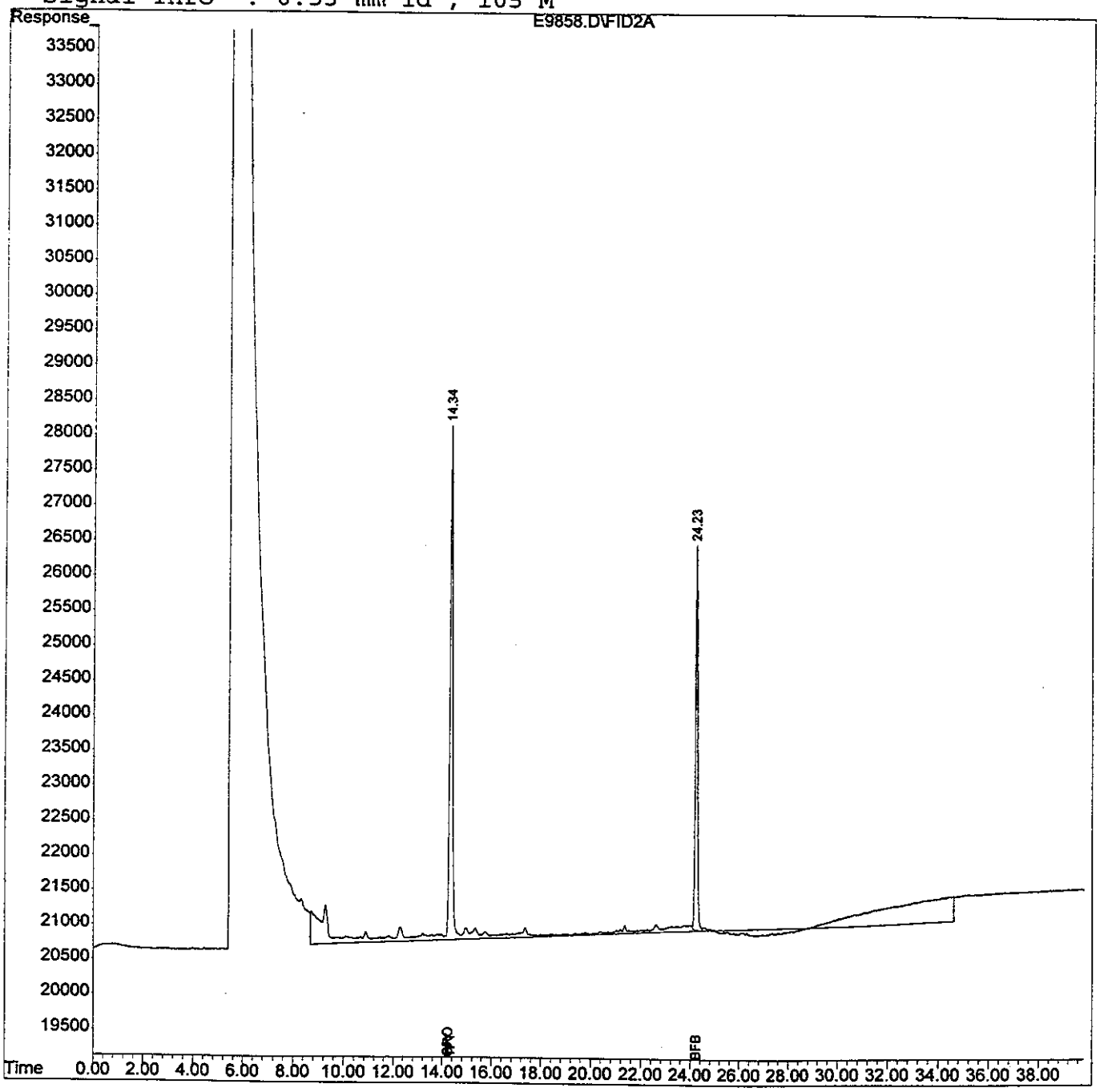
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9858.D
Acq On : 1 Sep 2000 6:07 am
Sample : 44194-4
Misc : 100,9.98,SOIL
IntFile : GLO.E
Quant Time: Sep 1 13:01 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-5
Matrix:	Soil
Percent Solid:	86%
Dilution Factor:	51
Collection Date:	08/29/00
Lab Receipt Date:	08/30/00
Analysis Date:	09/01/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-Z18-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1530**	µg/kg	1171

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	293
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	96	%
Bromofluorobenzene	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

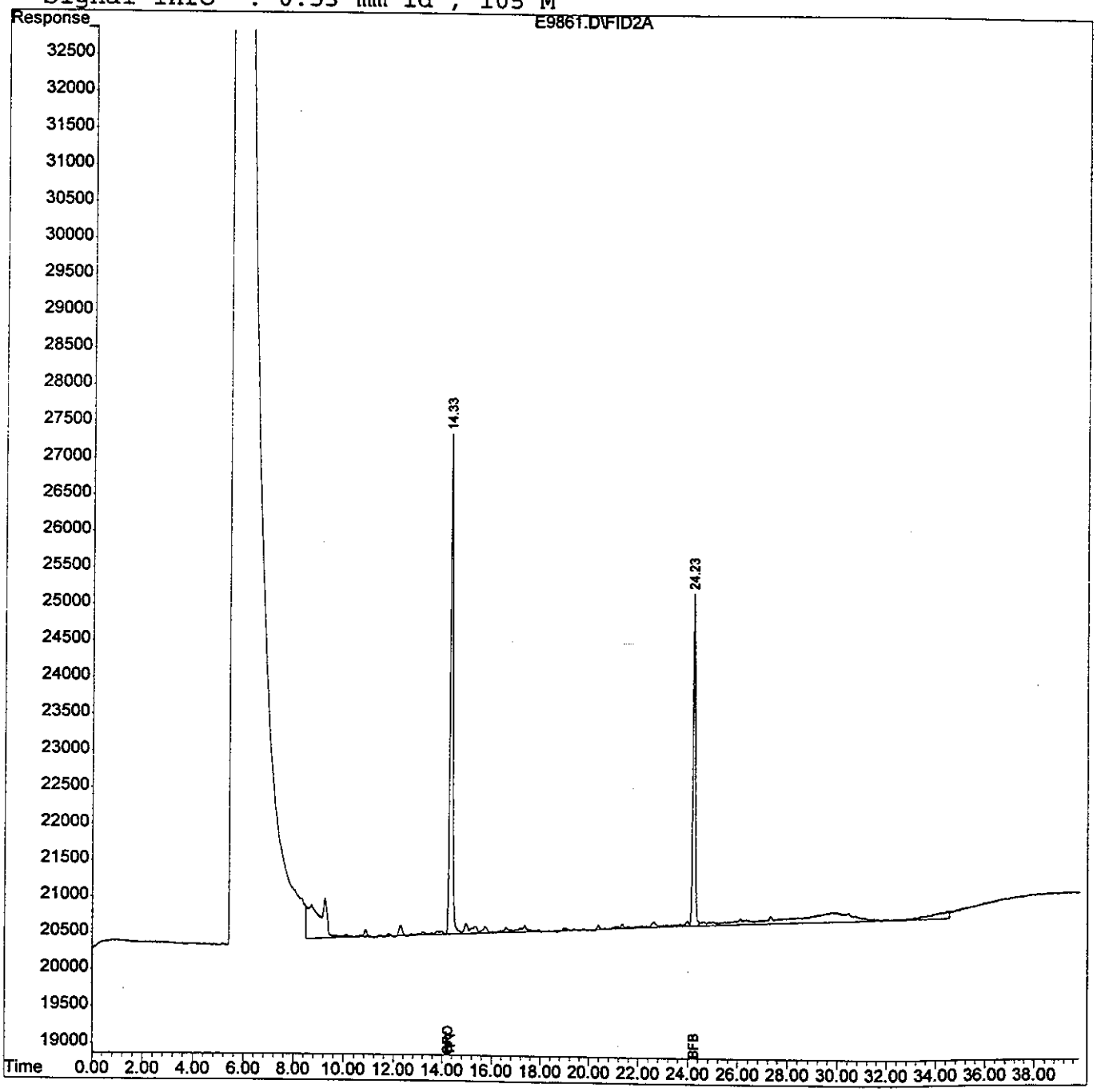
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9861.D
Acq On : 1 Sep 2000 8:25 am
Sample : 44194-5,DUP
Misc : 100,9.90,SOIL
IntFile : GLO.E
Quant Time: Sep 1 13:02 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 1, 2000

SAMPLE DATA

Lab Sample ID: 44194-6
Matrix: Soil
Percent Solid: 86%
Dilution Factor: 2060
Collection Date: 08/30/00
Lab Receipt Date: 08/30/00
Analysis Date: 09/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1060000**	µg/kg	47895

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**12400**	µg/kg	11974
Benzene	ND	µg/kg	2395

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

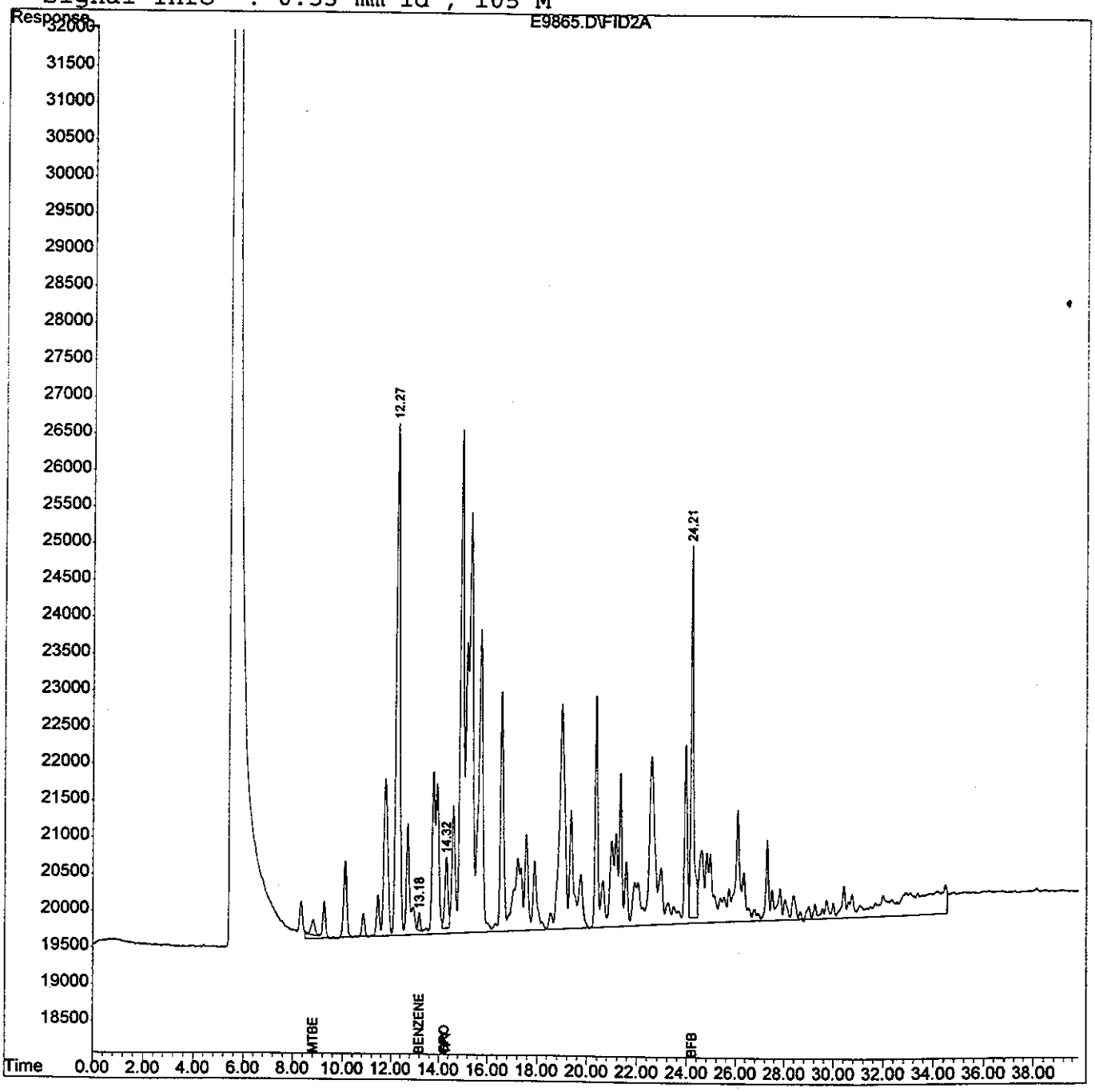
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\083100-E\E9865.D
Acq On : 1 Sep 2000 11:28 am
Sample : 44194-6,DUP
Misc : 2.5,9.72,SOIL
IntFile : GLO.E
Quant Time: Sep 1 13:04 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: ALR
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 1, 2000

SAMPLE DATA

Lab Sample ID: B08300DS
Matrix: Soil
Percent Solid:
Dilution Factor: 1
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 08/30/00
Analysis Date: 08/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

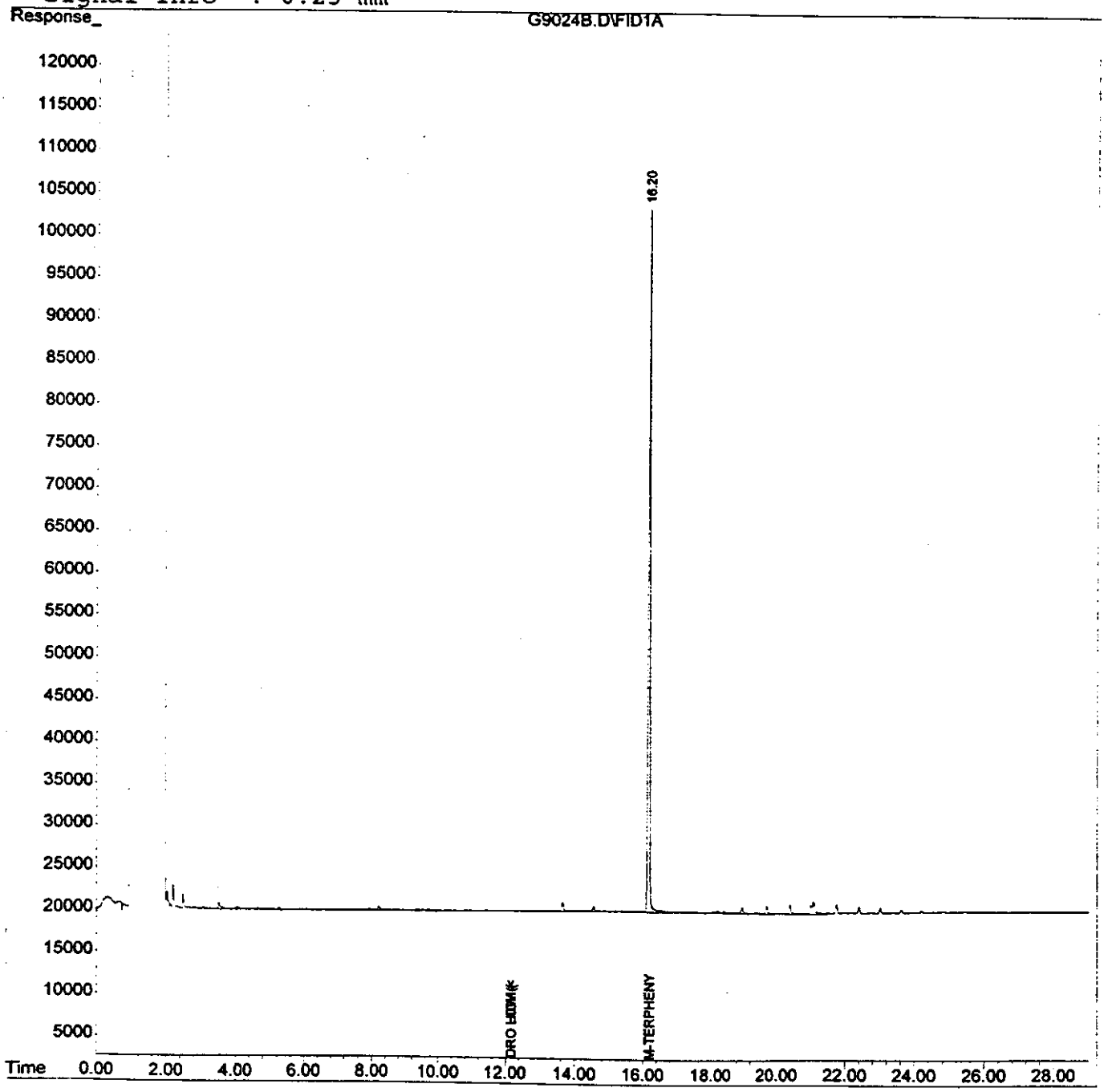
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9024B.D
Acq On : 30 Aug 2000 8:23 pm
Sample : B08300DS
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 30 22:13 2000 Quant Results File: D08230.RES

Vial: 5
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID: 44194-1
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 08/29/00
Lab Receipt Date: 08/30/00
Extraction Date: 08/30/00
Analysis Date: 08/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H16-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
38	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 84 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

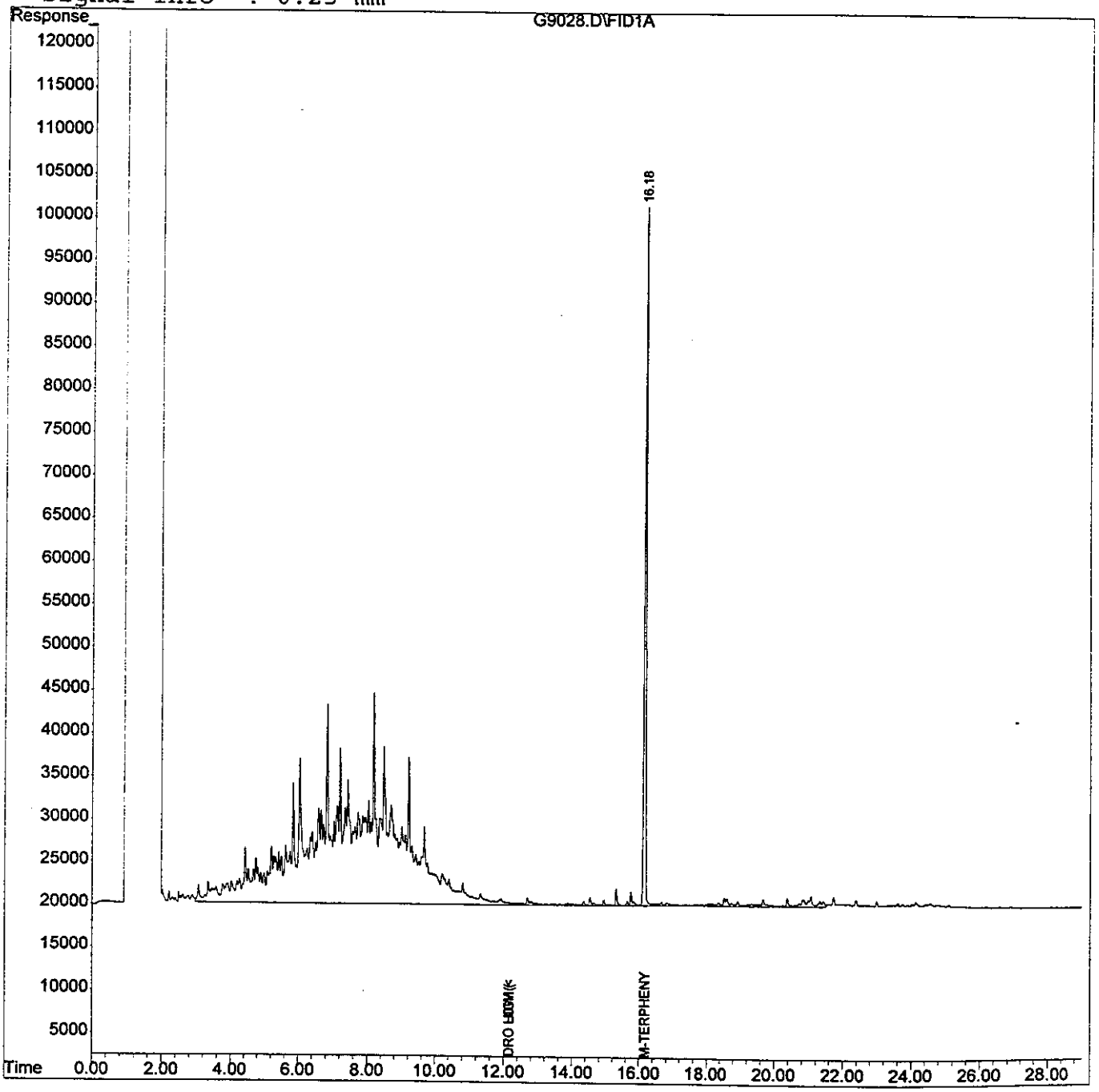
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9028.D
Acq On : 30 Aug 2000 10:45 pm
Sample : 44194-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 31 22:27 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-2
Matrix:	Soil
Percent Solid:	87
Dilution Factor:	1.1
Collection Date:	08/29/00
Lab Receipt Date:	08/30/00
Extraction Date:	08/30/00
Analysis Date:	08/31/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-E19-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 88 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

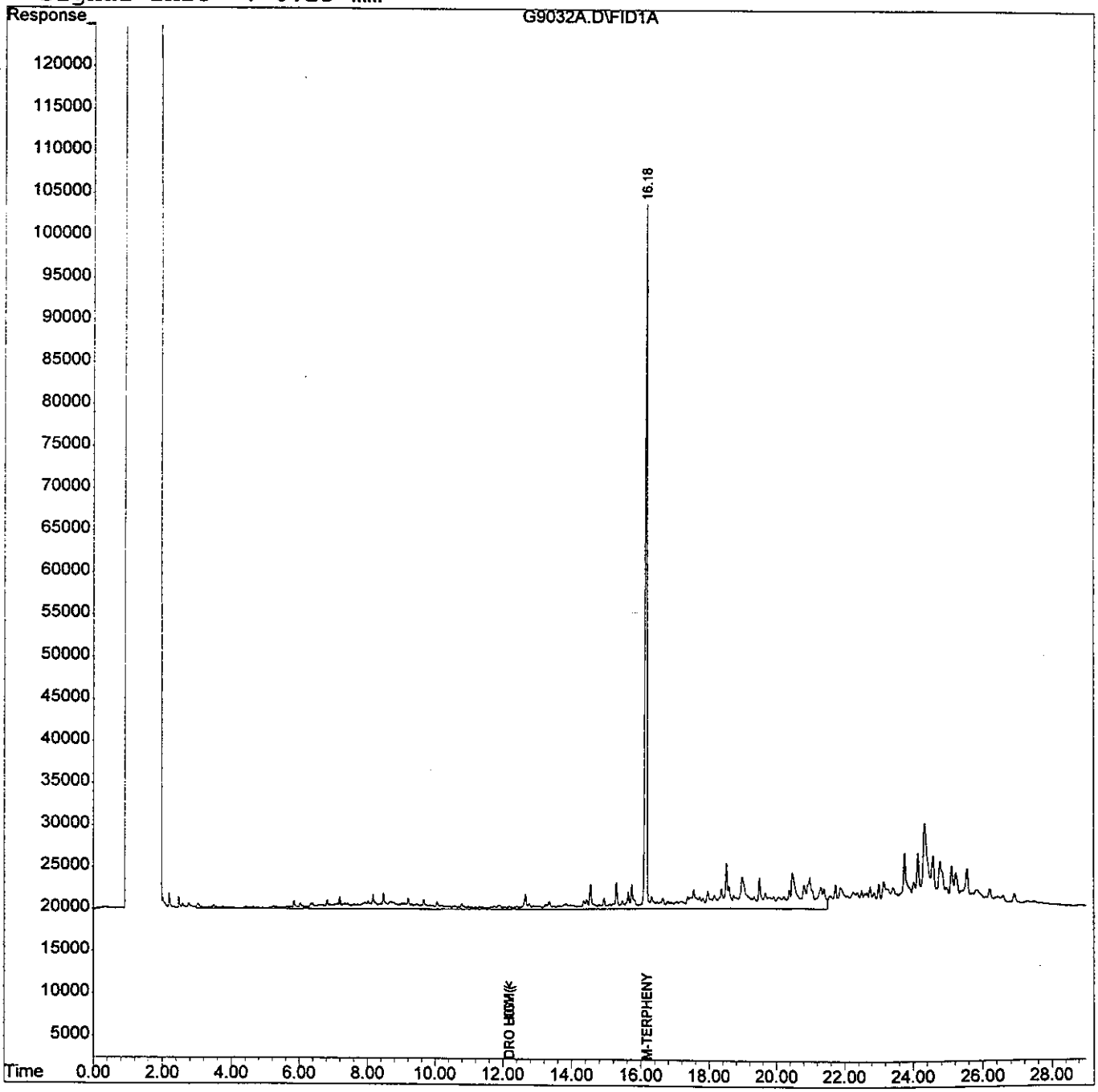
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9032A.D
Acq On : 31 Aug 2000 2:03 am
Sample : 44194-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 31 11:16 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

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Portsmouth, New Hampshire 03801
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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-3
Matrix:	Soil
Percent Solid:	88
Dilution Factor:	1.1
Collection Date:	08/29/00
Lab Receipt Date:	08/30/00
Extraction Date:	08/30/00
Analysis Date:	08/31/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C19-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
14	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 86 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

Authorized signature

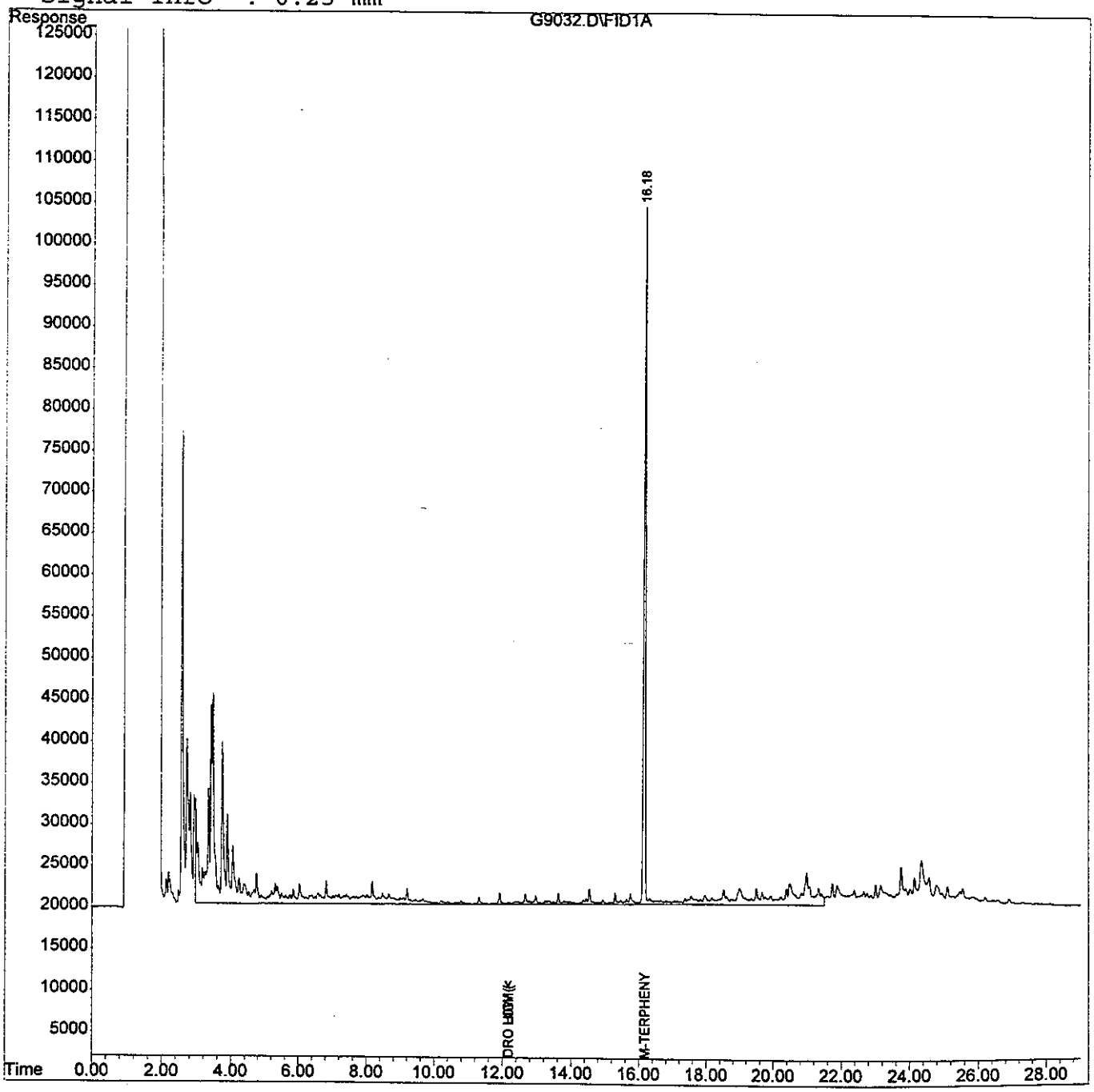
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9032.D
Acq On : 31 Aug 2000 2:38 am
Sample : 44194-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 31 11:16 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Foster Wheeler Environmental Corp.
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Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-4
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.1
Collection Date:	08/29/00
Lab Receipt Date:	08/30/00
Extraction Date:	08/30/00
Analysis Date:	08/31/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D20-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
159	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 115 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

Authorized signature

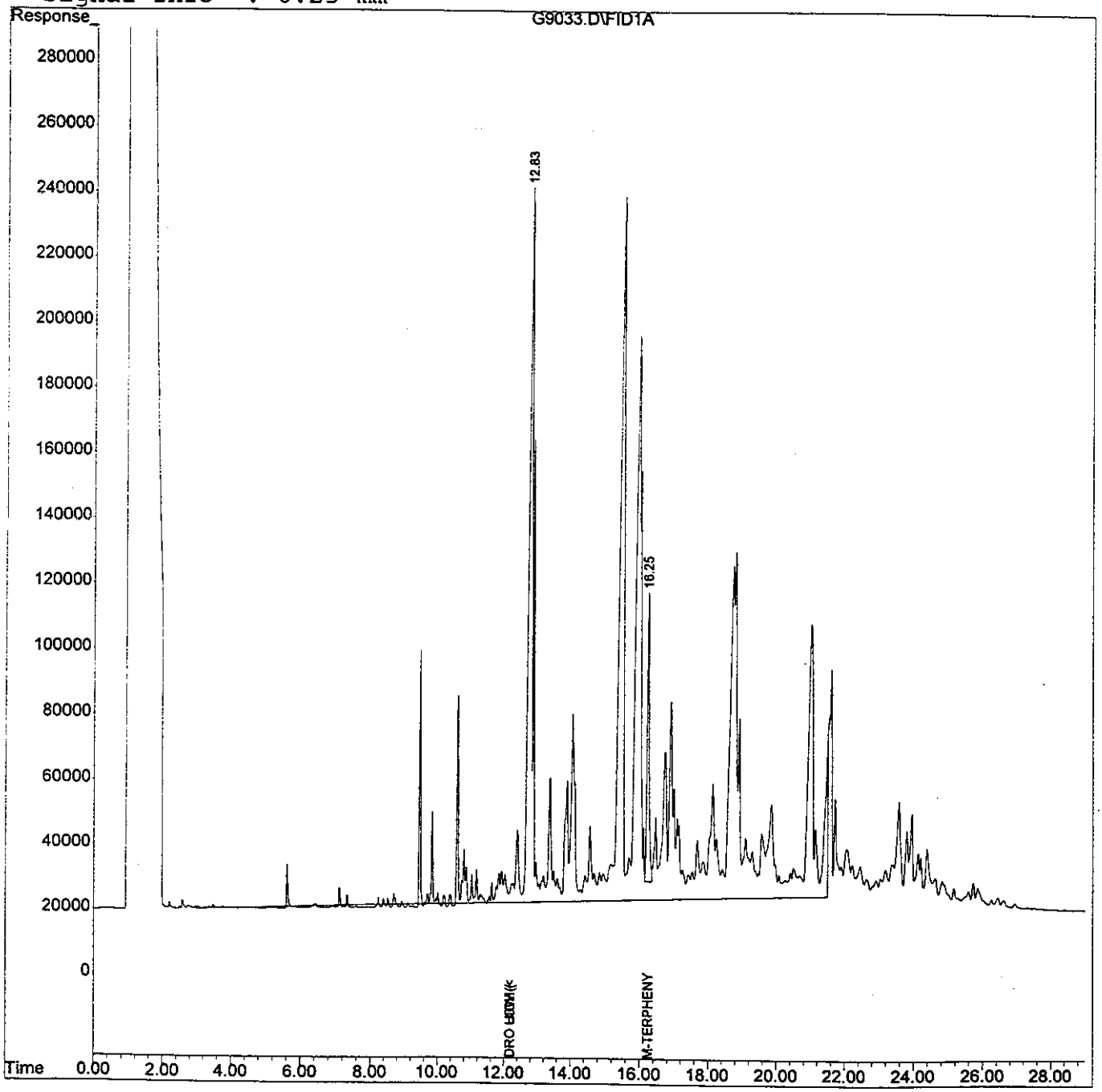
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9033.D
Acq On : 31 Aug 2000 3:14 am
Sample : 44194-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 31 11:16 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-5
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.2
Collection Date:	08/29/00
Lab Receipt Date:	08/30/00
Extraction Date:	08/30/00
Analysis Date:	08/31/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-Z18-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
23	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 80 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

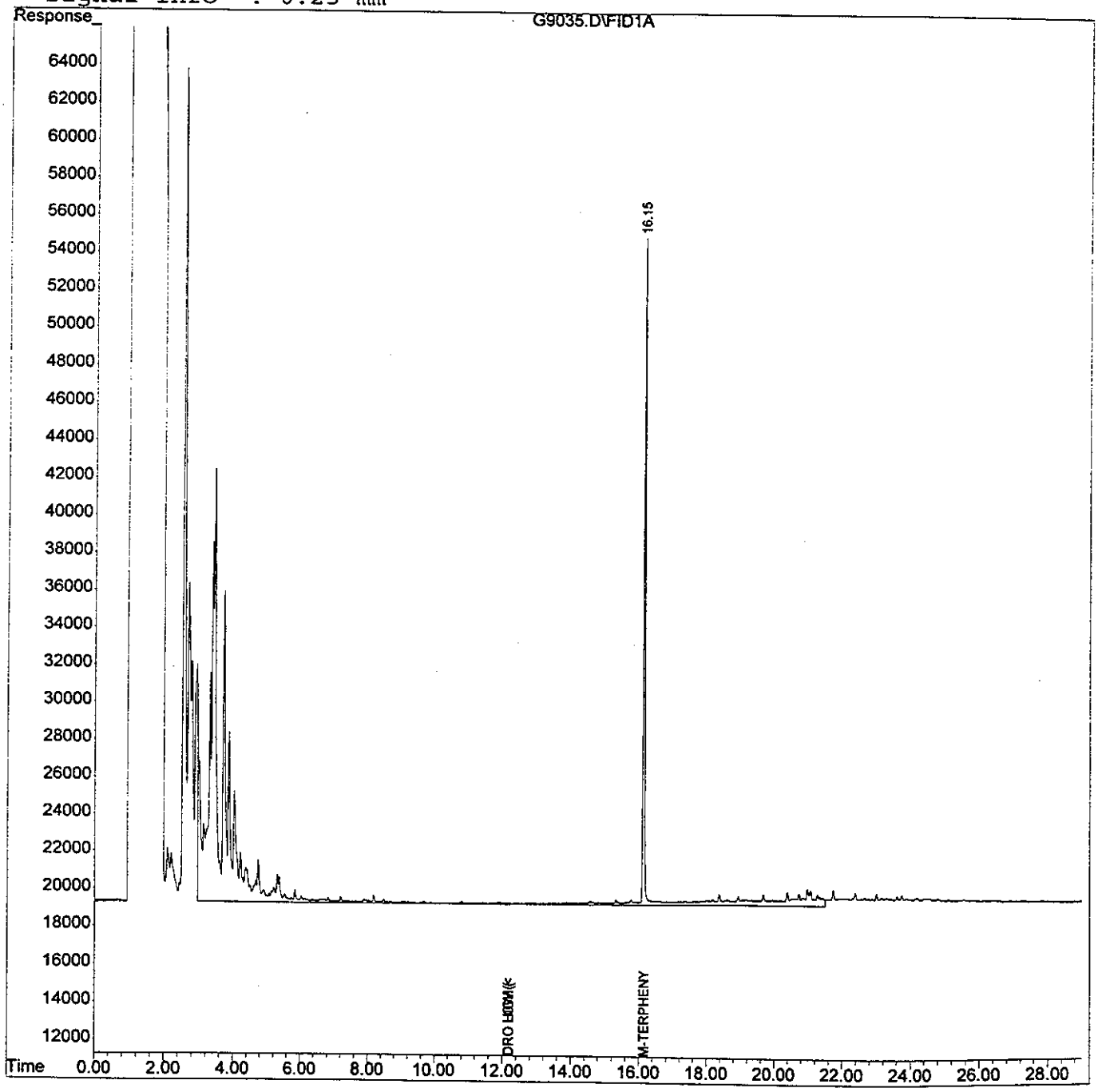
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9035.D
Acq On : 31 Aug 2000 8:52 am
Sample : 44194-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 31 11:15 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 1, 2000

SAMPLE DATA

Lab Sample ID:	44194-6
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.1
Collection Date:	08/30/00
Lab Receipt Date:	08/30/00
Extraction Date:	08/30/00
Analysis Date:	08/31/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
241	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 80 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

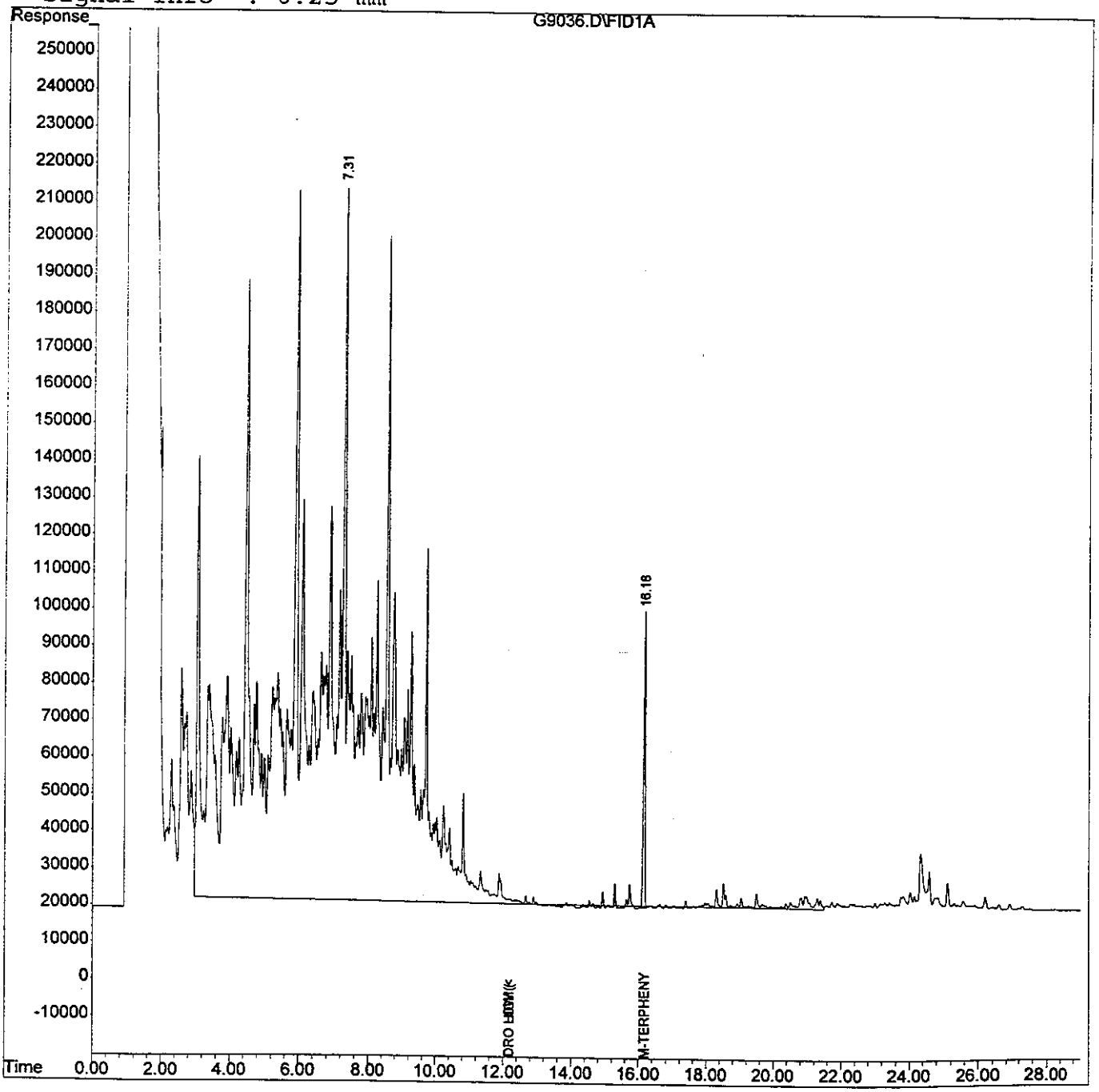
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\083000-G\G9036.D
Acq On : 31 Aug 2000 9:27 am
Sample : 44194-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Aug 31 11:15 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 8/30/00

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown, RI 02842
Phone: ~~(617)834-7212~~ 207 725 8834 **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF·H16·46	8·29·00	1425	Maine HETL 4.1.25, 4.2.17							S	2	G		44194-1
OFF·E19·46		1515												-2
OFF·C19·46		1545												-3
OFF·D20·46		1710												-4
OFF·Z18·46		1630												-5
OFF·G7·46	8·30·00	0832												-6

FAX RESULTS? YES NO
Fax # 207 725·9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date Sept. 1, 00

Comments / Instructions:
Call w/ results. and fax.
Phone. 207 725-8834.
Fax. 207 725 9384

Client Code: FWECRI

Page 1 of 1

Received By:	Received By:	Received By:
Time: 1225	Time: 2:45pm	Time:
Date: 8·30·00	Date: 8/30/00	Date:
Relinquished By Sampler:	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

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analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44209-1	09/05/00	OFF-C6-46	Maine HETL Method 4.1.25	
	09/05/00	OFF-C6-46	Maine HETL Method 4.2.17	
44209-2	09/05/00	OFF-C10-68	Maine HETL Method 4.1.25	
	09/05/00	OFF-C10-68	Maine HETL Method 4.2.17	
44209-3	09/05/00	OFF-B14-810	Maine HETL Method 4.1.25	
	09/05/00	OFF-B14-810	Maine HETL Method 4.2.17	
44209-4	09/05/00	OFF-E17-68	Maine HETL Method 4.1.25	
	09/05/00	OFF-E17-68	Maine HETL Method 4.2.17	
44209-5	09/05/00	OFF-F15-68	Maine HETL Method 4.1.25	
	09/05/00	OFF-F15-68	Maine HETL Method 4.2.17	
44209-6	09/05/00	OFF-F11-46	Maine HETL Method 4.1.25	
	09/05/00	OFF-F11-46	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature _____ MGR.

Date 9/7/00

analytics environmental laboratory LLC

195 Commerce Way
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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 7, 2000

SAMPLE DATA

Lab Sample ID: MB0906GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 1
Collection Date:
Lab Receipt Date:
Analysis Date: 09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	100	%
Bromofluorobenzene	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

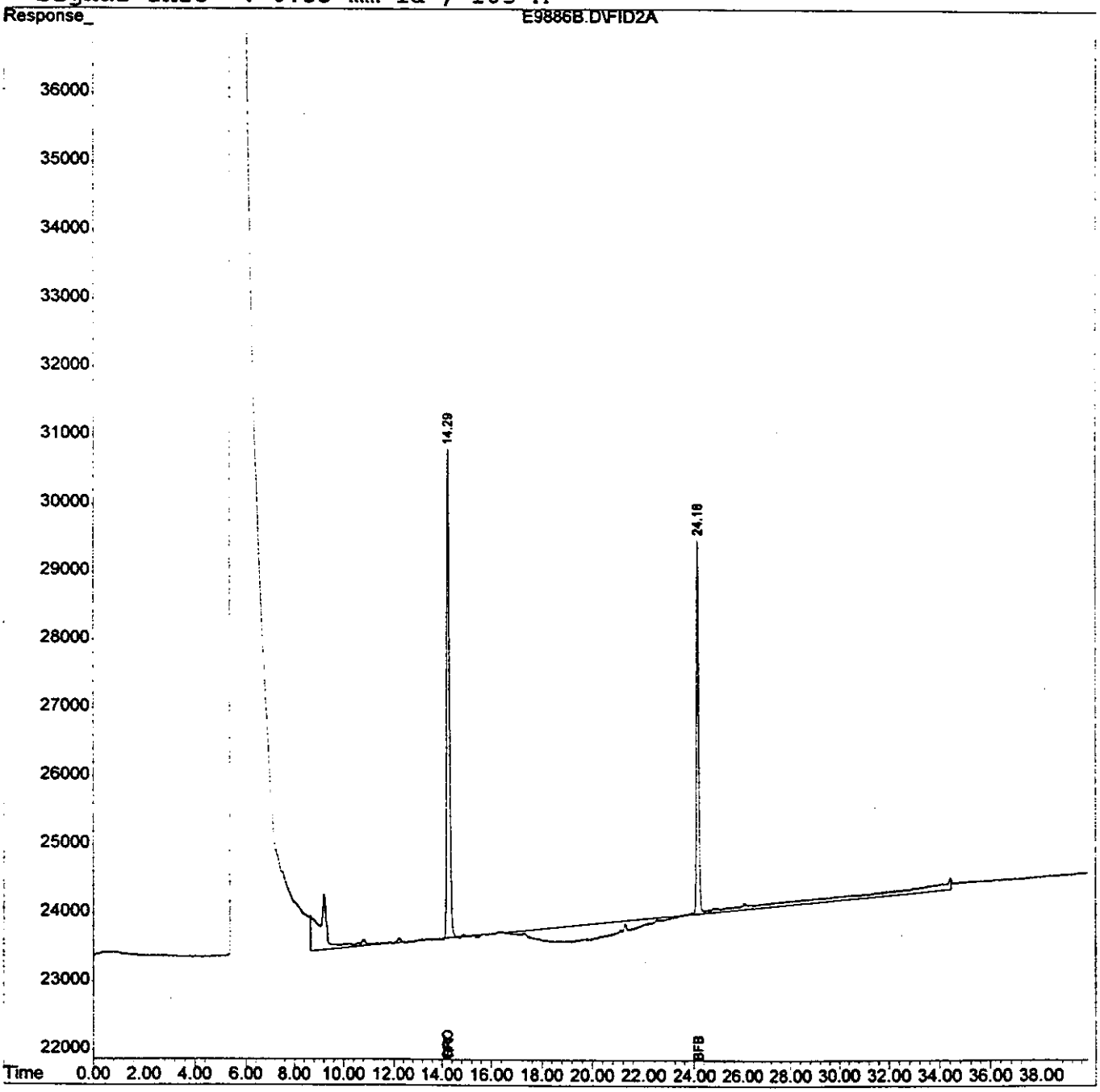
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9886B.D
Acq On : 6 Sep 2000 4:33 pm
Sample : MB09060GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 7 10:19 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-1
Matrix: Soil
Percent Solid: 66%
Dilution Factor: 535
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Analysis Date: 09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-C6-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**165000**	µg/kg	16177

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**14400**	µg/kg	4044
Benzene	ND	µg/kg	809

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature Steph L. Kaulbyr MGR.

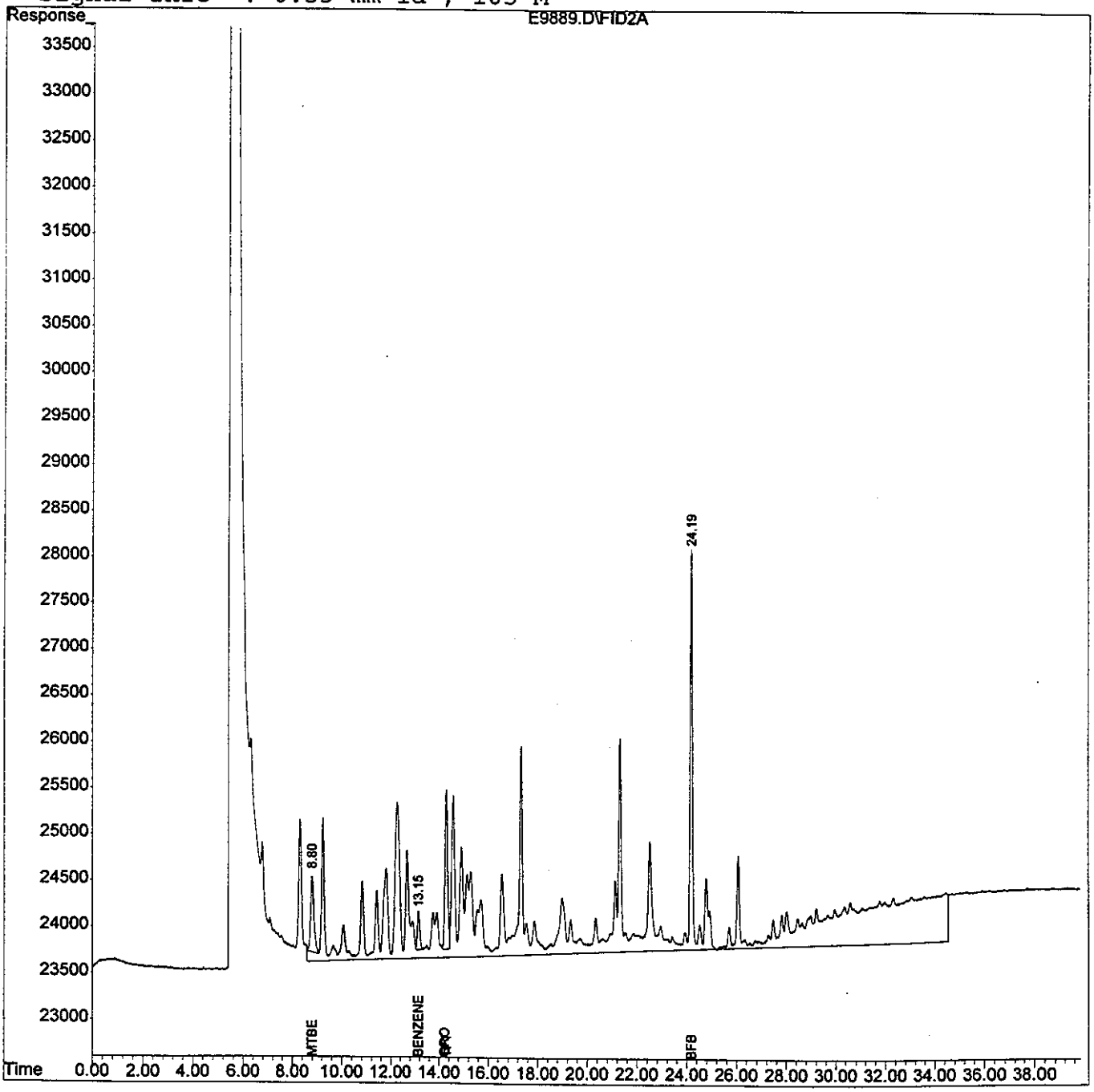
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9889.D
Acq On : 6 Sep 2000 6:49 pm
Sample : 44209-1
Misc : 10,9.35,SOIL
IntFile : GLO.E
Quant Time: Sep 7 10:21 2000 Quant Results File: GRO08170.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-2
Matrix: Soil
Percent Solid: 87%
Dilution Factor: 525
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Analysis Date: 09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-C10-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**905000 E**	µg/kg	12035

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**2550 J**	µg/kg	3009
Benzene	ND	µg/kg	602

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out. Sample is being reanalyzed at a dilution.**

Authorized signature

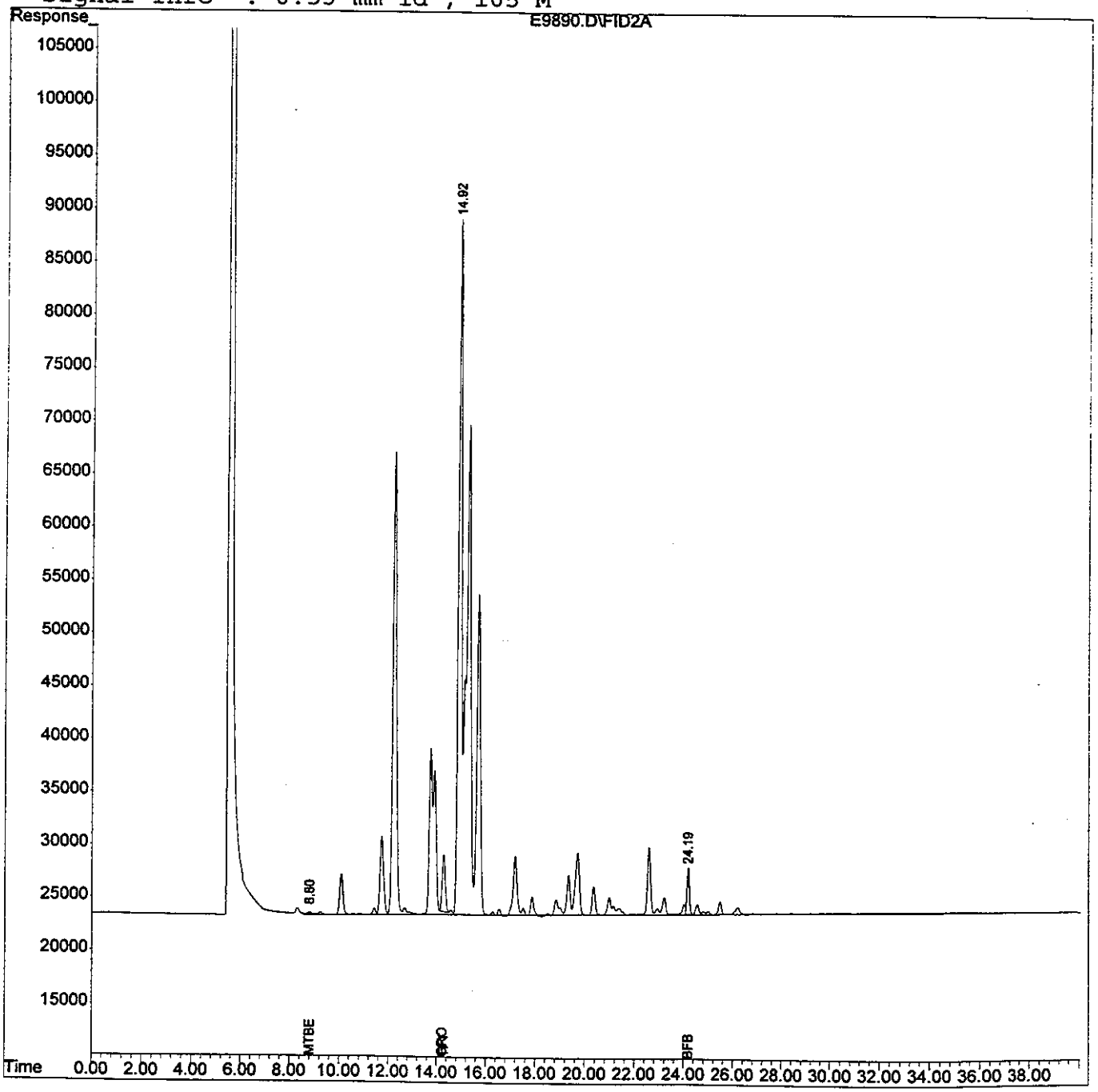
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9890.D
Acq On : 6 Sep 2000 7:35 pm
Sample : 44209-2
Misc : 10,9.53,SOIL
IntFile : GLO.E
Quant Time: Sep 7 10:22 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 8, 2000

SAMPLE DATA

Lab Sample ID:	44209-2	DL
Matrix:	Soil	
Percent Solid:	87%	
Dilution Factor:	1050	
Collection Date:	09/05/00	
Lab Receipt Date:	09/05/00	
Analysis Date:	09/07/00	

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-C10-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**933000**	µg/kg	24070

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**2490 J**	µg/kg	6017
Benzene	ND	µg/kg	1203

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature Steve L. Kenney MGR

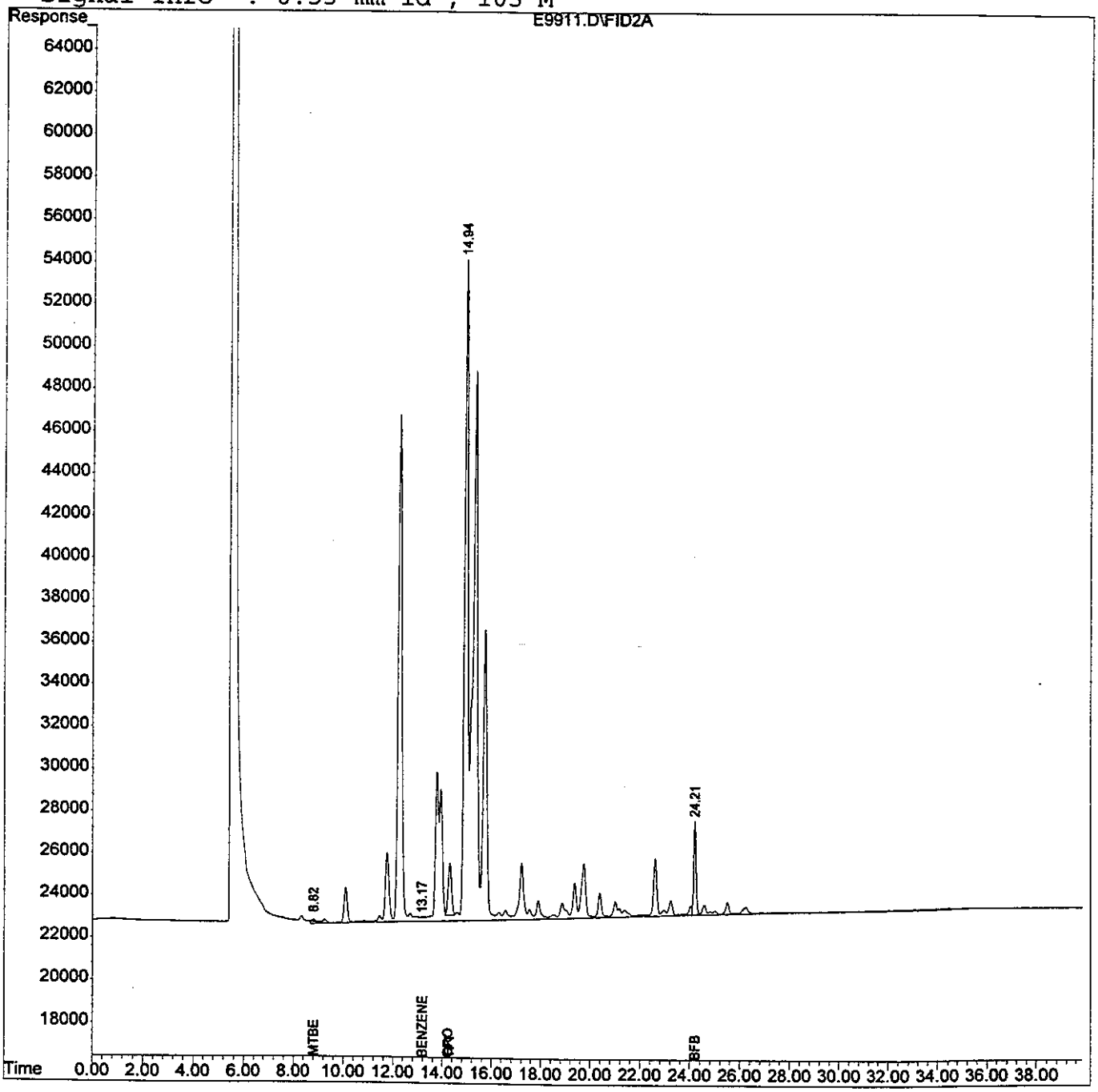
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9911.D
Acq On : 7 Sep 2000 7:11 pm
Sample : 44209-2 DL
Misc : ~~5000~~ 5, 9.53, Soil
IntFile : GRO.E
Quant Time: Sep 8 9:22 2000 Quant Results File: GRO08170.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-3
Matrix: Soil
Percent Solid: 93%
Dilution Factor: 54
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Analysis Date: 09/07/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B14-810

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3890**	µg/kg	1147

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	287
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	119	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

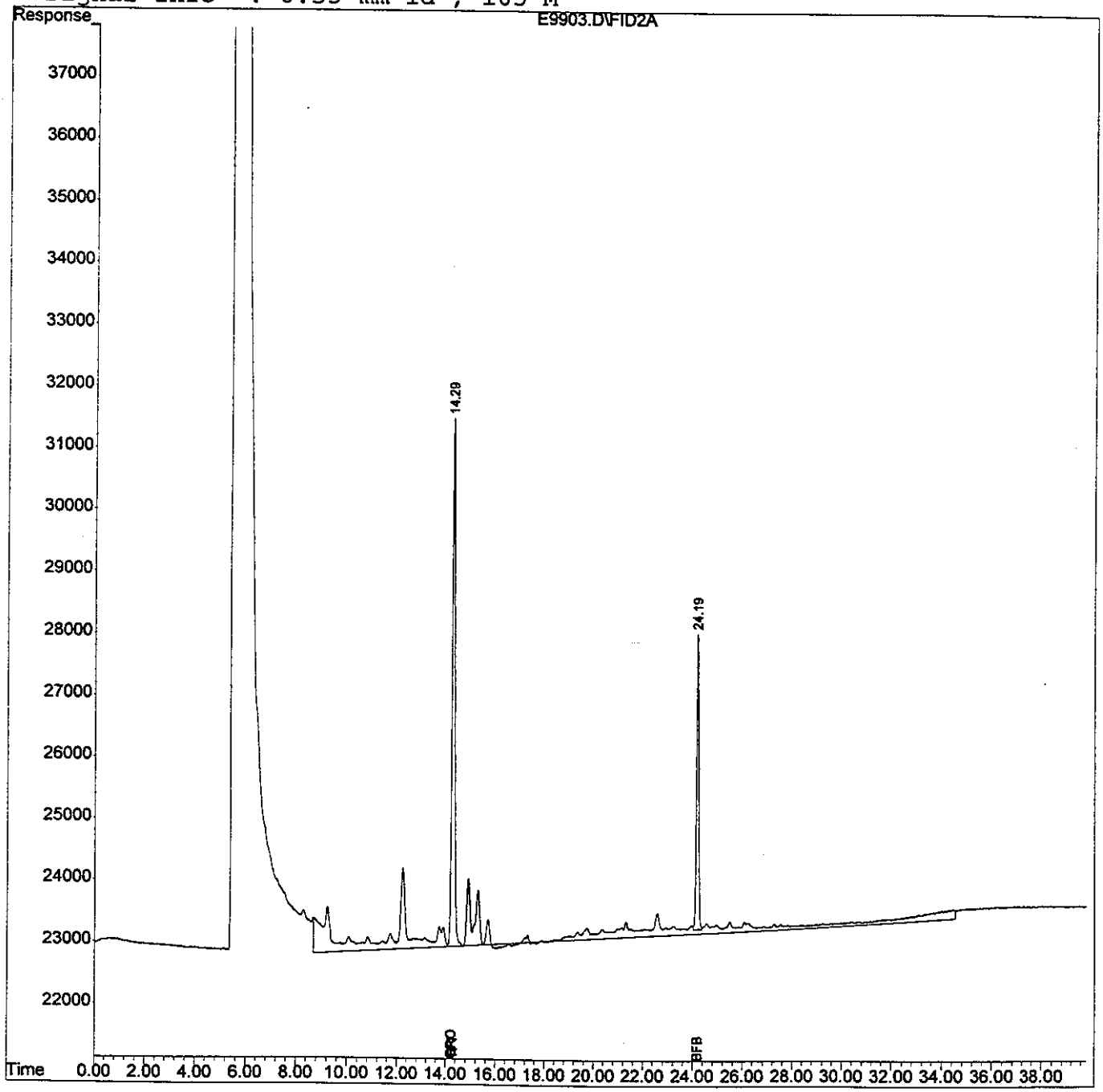
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9903.D
Acq On : 7 Sep 2000 11:20 am
Sample : 44209-3
Misc : 100,9.34,SOIL
IntFile : GLO.E
Quant Time: Sep 7 12:03 2000 Quant Results File: GRO08170.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-4
Matrix: Soil
Percent Solid: 84%
Dilution Factor: 498
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Analysis Date: 09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-E17-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3640000 E**	µg/kg	11891

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**76000**	µg/kg	2973
Benzene	ND	µg/kg	595

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out. Sample is being reanalyzed at a dilution.**

Authorized signature

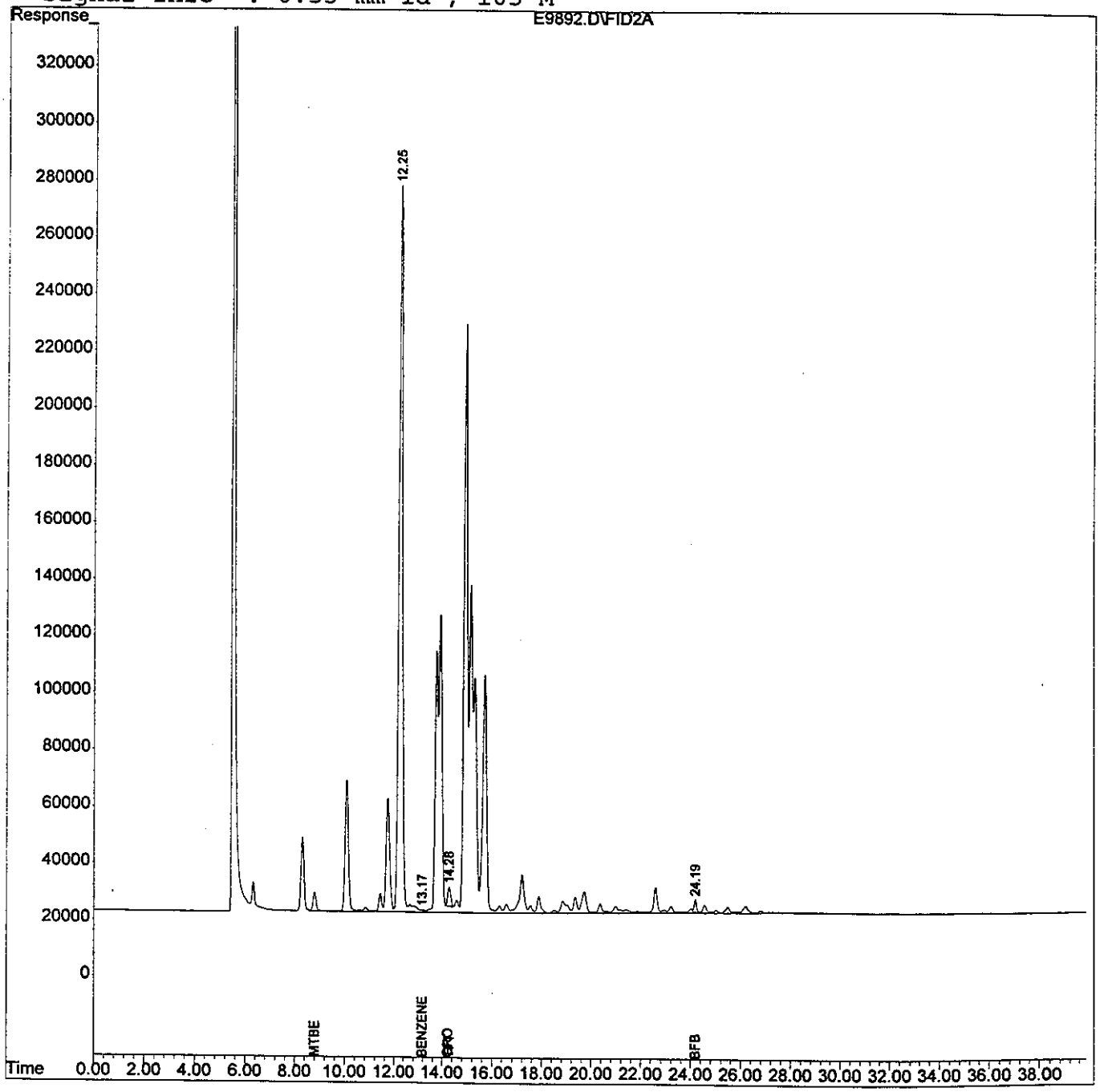
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9892.D
Acq On : 6 Sep 2000 9:06 pm
Sample : 44209-4
Misc : 10,10.05,SOIL
IntFile : GLO.E
Quant Time: Sep 7 10:23 2000 Quant Results File: GRO08170.RES

Vial: 12
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 8, 2000

SAMPLE DATA

Lab Sample ID:	44209-4	DL
Matrix:	Soil	
Percent Solid:	84%	
Dilution Factor:	4980	
Collection Date:	09/05/00	
Lab Receipt Date:	09/05/00	
Analysis Date:	09/07/00	

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-E17-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2890000**	µg/kg	118912

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**57300**	µg/kg	29728
Benzene	ND	µg/kg	5946

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

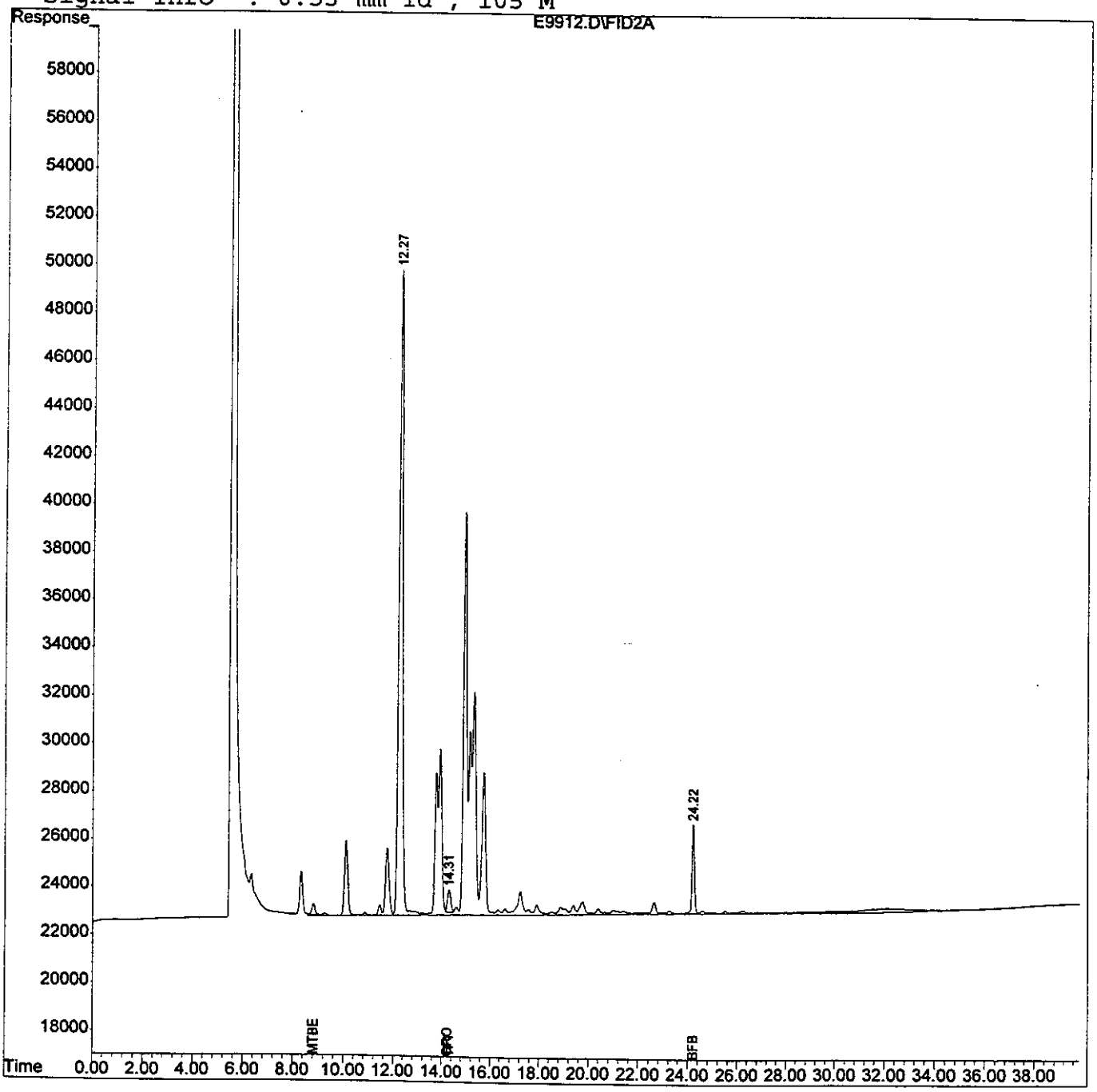
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9912.D
Acq On : 7 Sep 2000 7:57 pm
Sample : 44209-4 DL
Misc : ~~5 UL, 9.53, SOIL~~ 1, 10-oz, Soil
IntFile : GLO.E
Quant Time: Sep 8 9:22 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-5
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 99
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Analysis Date: 09/07/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-F15-68

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**17450**	µg/kg	2469

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	617
Benzene	ND	µg/kg	123

Surrogate Standard Recovery

Trifluorotoluene	91	%
Bromofluorobenzene	110	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

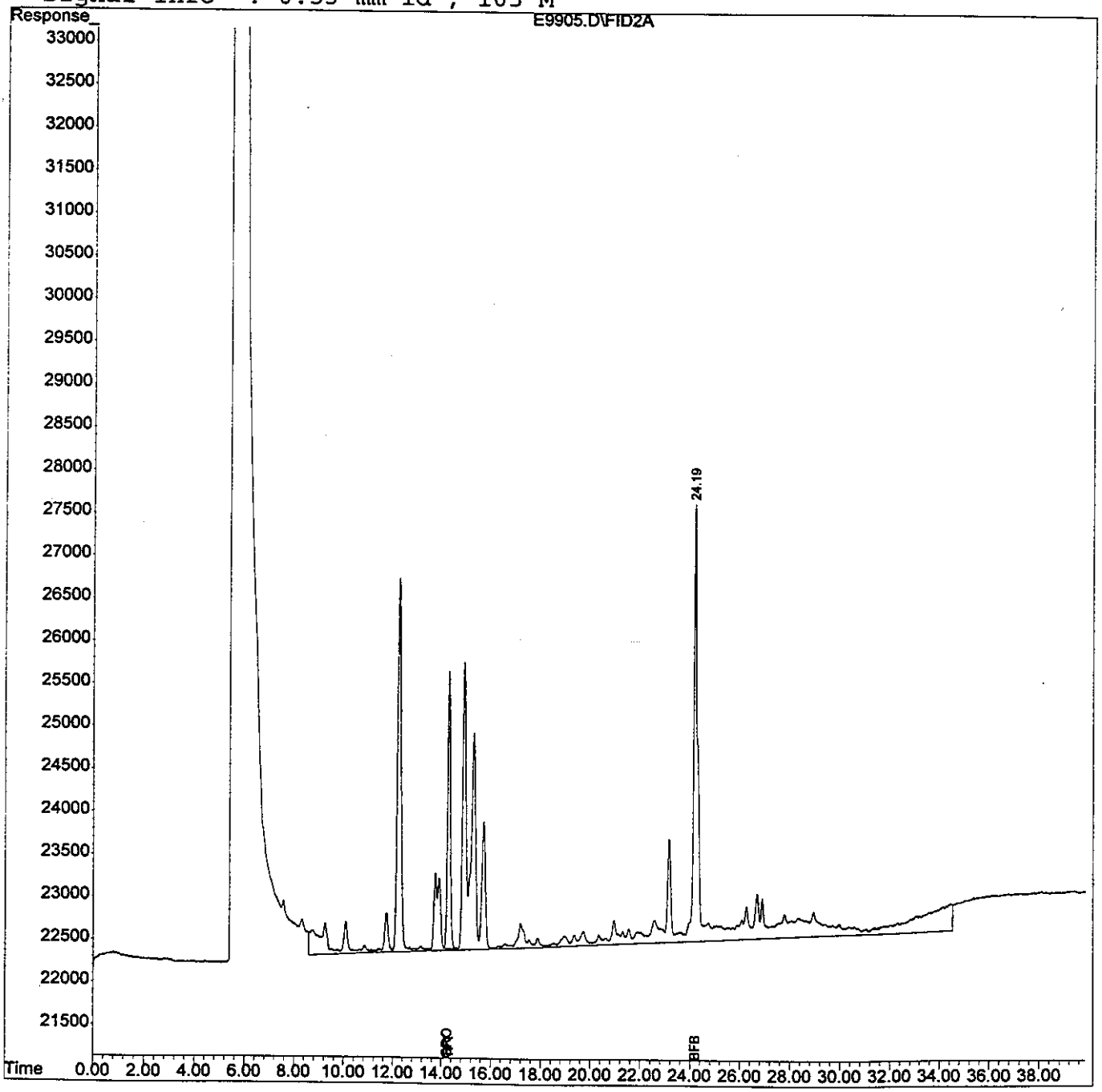
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9905.D
Acq On : 7 Sep 2000 12:52 pm
Sample : 44209-5
Misc : 50,10.06,SOIL
IntFile : GLO.E
Quant Time: Sep 7 13:37 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-6
Matrix: Soil
Percent Solid: 86%
Dilution Factor: 47
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Analysis Date: 09/07/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-F11-46

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**12600**	µg/kg	1093

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	273
Benzene	ND	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	102	%
Bromofluorobenzene	92	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Yeulys MGR.

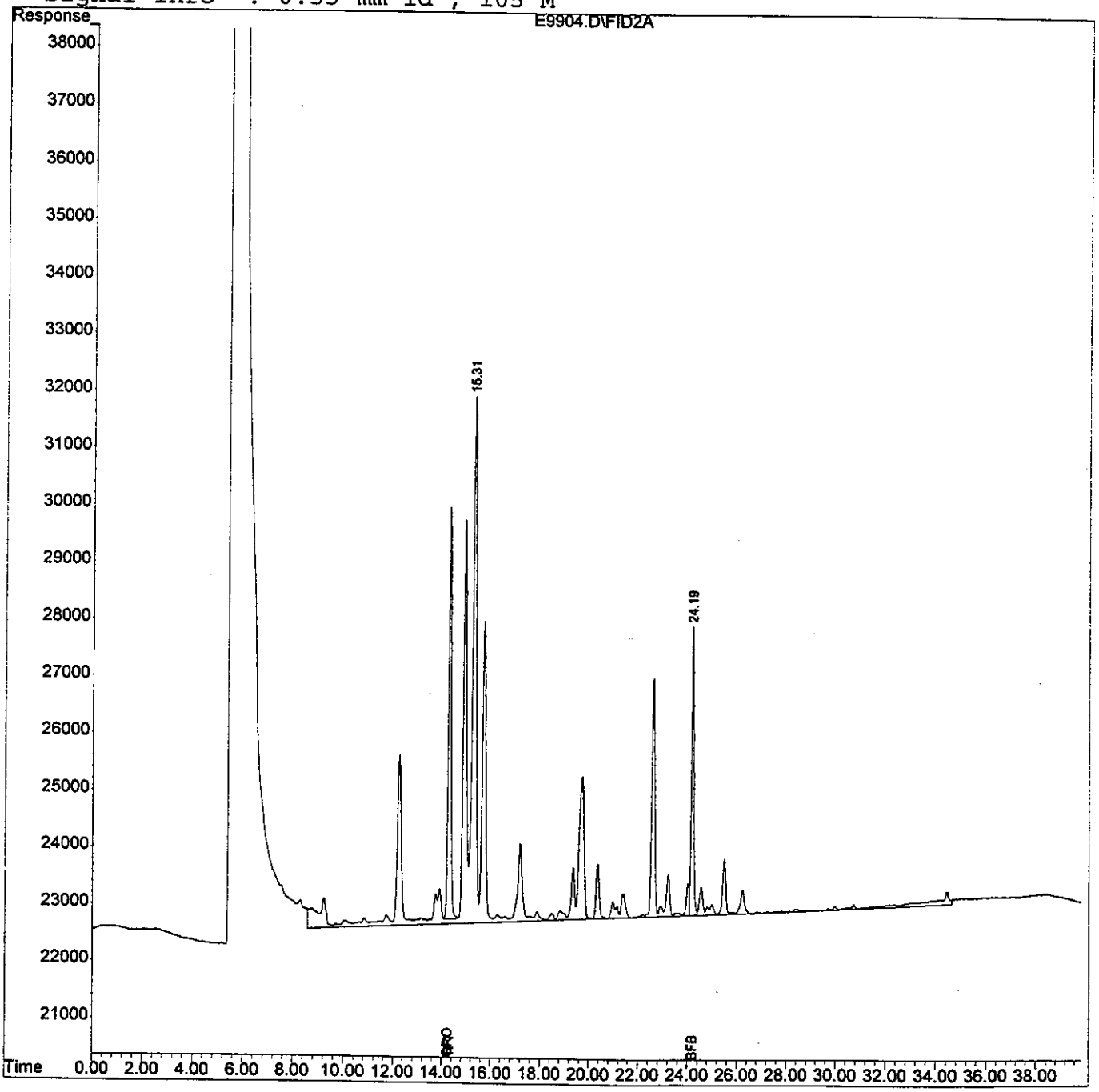
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\090600-E\E9904.D
Acq On : 7 Sep 2000 12:06 pm
Sample : 44209-6
Misc : 100,10.67,SOIL
IntFile : GLO.E
Quant Time: Sep 7 13:15 2000 Quant Results File: GRO08170.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 7, 2000

SAMPLE DATA

Lab Sample ID: B09050DS
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/05/00
Analysis Date: 09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

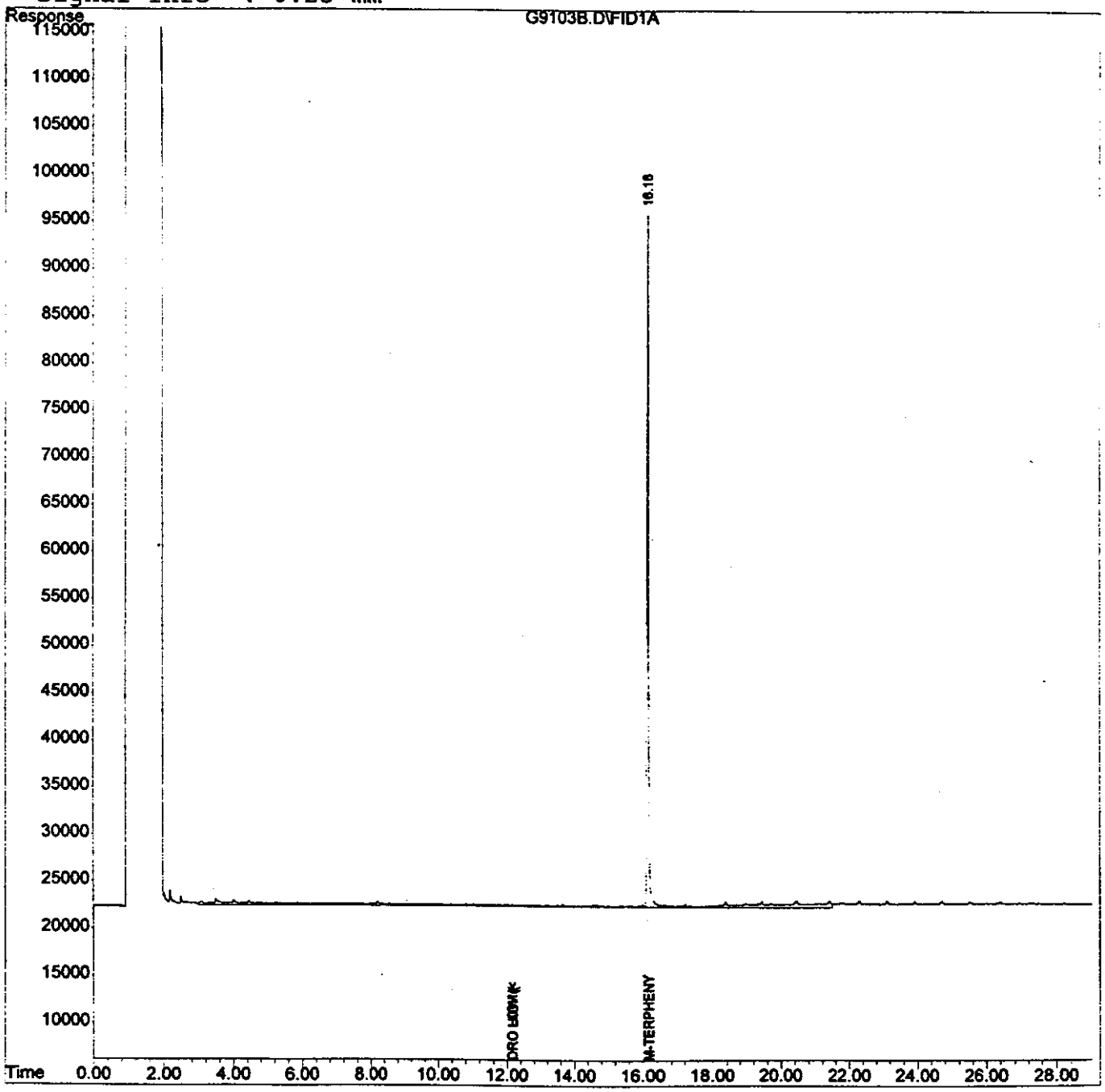
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9103B.D
Acq On : 6 Sep 2000 3:04 pm
Sample : B09050DS
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:25 2000 Quant Results File: D08230.RES

Vial: 6
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 7, 2000

SAMPLE DATA

Lab Sample ID: 44209-1
Matrix: Soil
Percent Solid: 66
Dilution Factor: 1.5
Collection Date: 09/05/00
Lab Receipt Date: 09/05/00
Extraction Date: 09/05/00
Analysis Date: 09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: OFF-C6-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
19	mg/kg	8

Surrogate Standard Recovery

m-Terphenyl 68 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature Steph L. Kelley MGR.

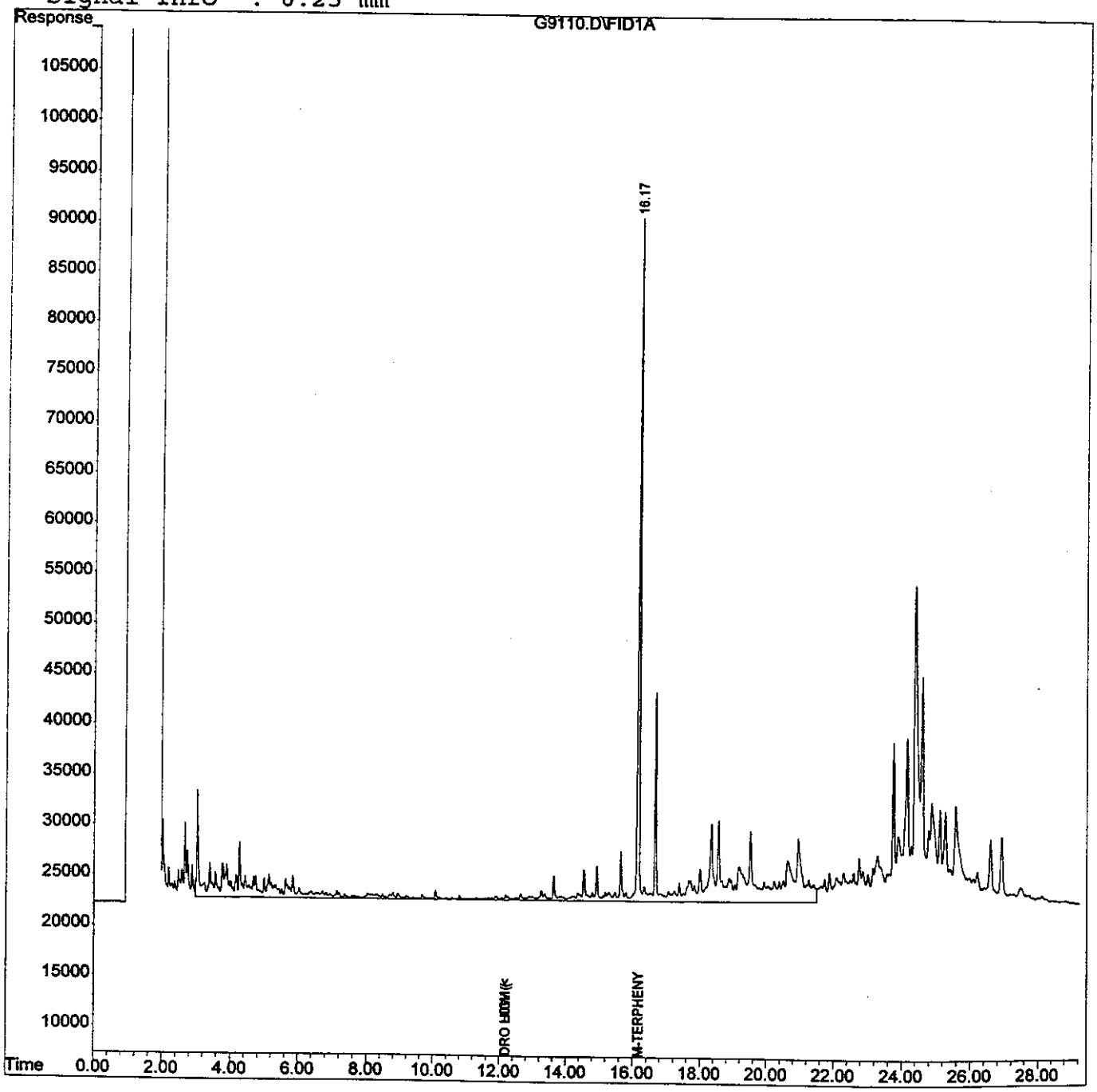
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9110.D
Acq On : 6 Sep 2000 7:14 pm
Sample : 44209-1
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:24 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 7, 2000

SAMPLE DATA

Lab Sample ID:	44209-2
Matrix:	Soil
Percent Solid:	87
Dilution Factor:	1.1
Collection Date:	09/05/00
Lab Receipt Date:	09/05/00
Extraction Date:	09/05/00
Analysis Date:	09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C10-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 77 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Steven E. Kradlly MGR.

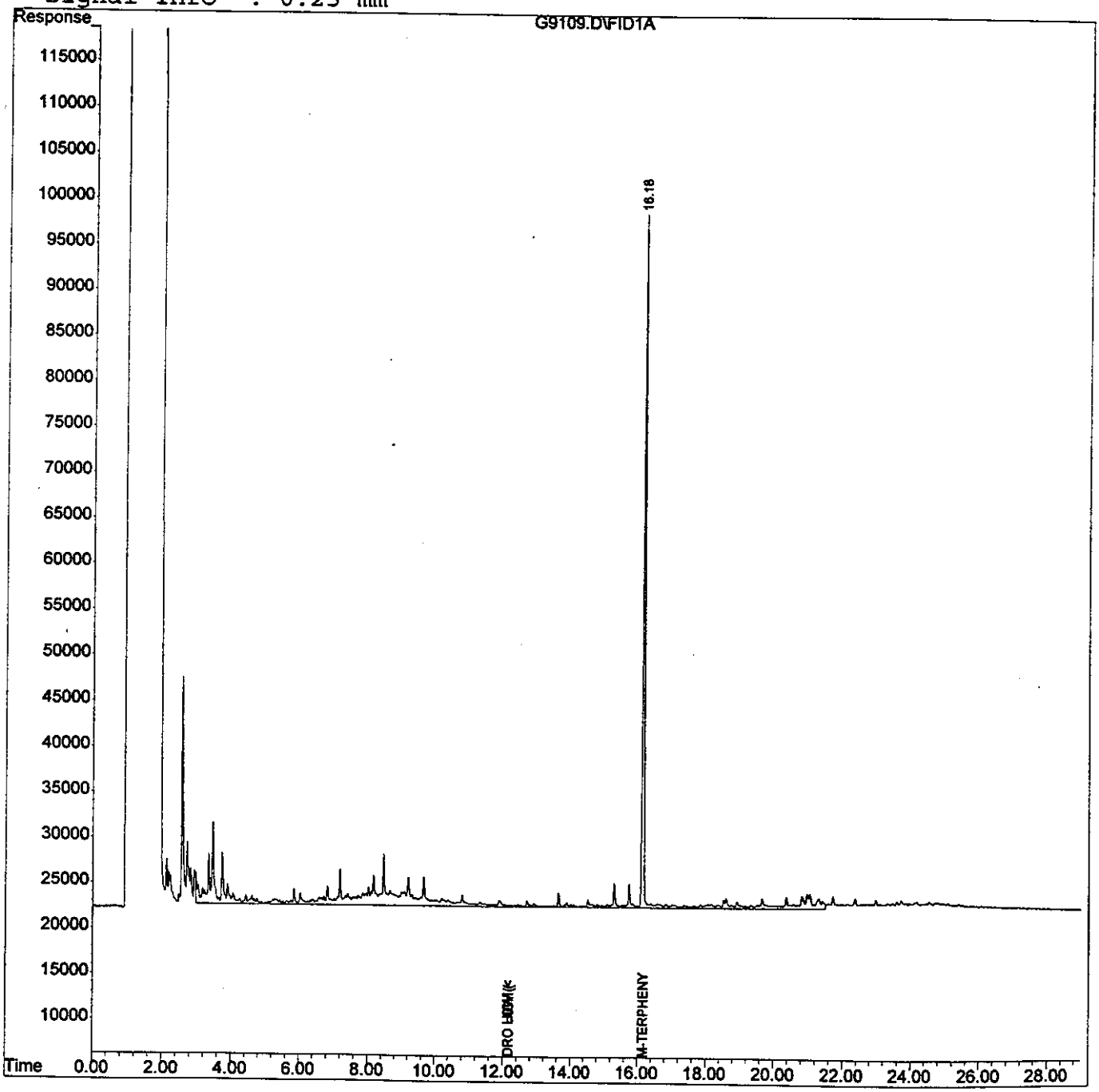
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9109.D
Acq On : 6 Sep 2000 6:38 pm
Sample : 44209-2
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:24 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 7, 2000

SAMPLE DATA

Lab Sample ID:	44209-3
Matrix:	Soil
Percent Solid:	93
Dilution Factor:	1.1
Collection Date:	09/05/00
Lab Receipt Date:	09/05/00
Extraction Date:	09/05/00
Analysis Date:	09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B14-810

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

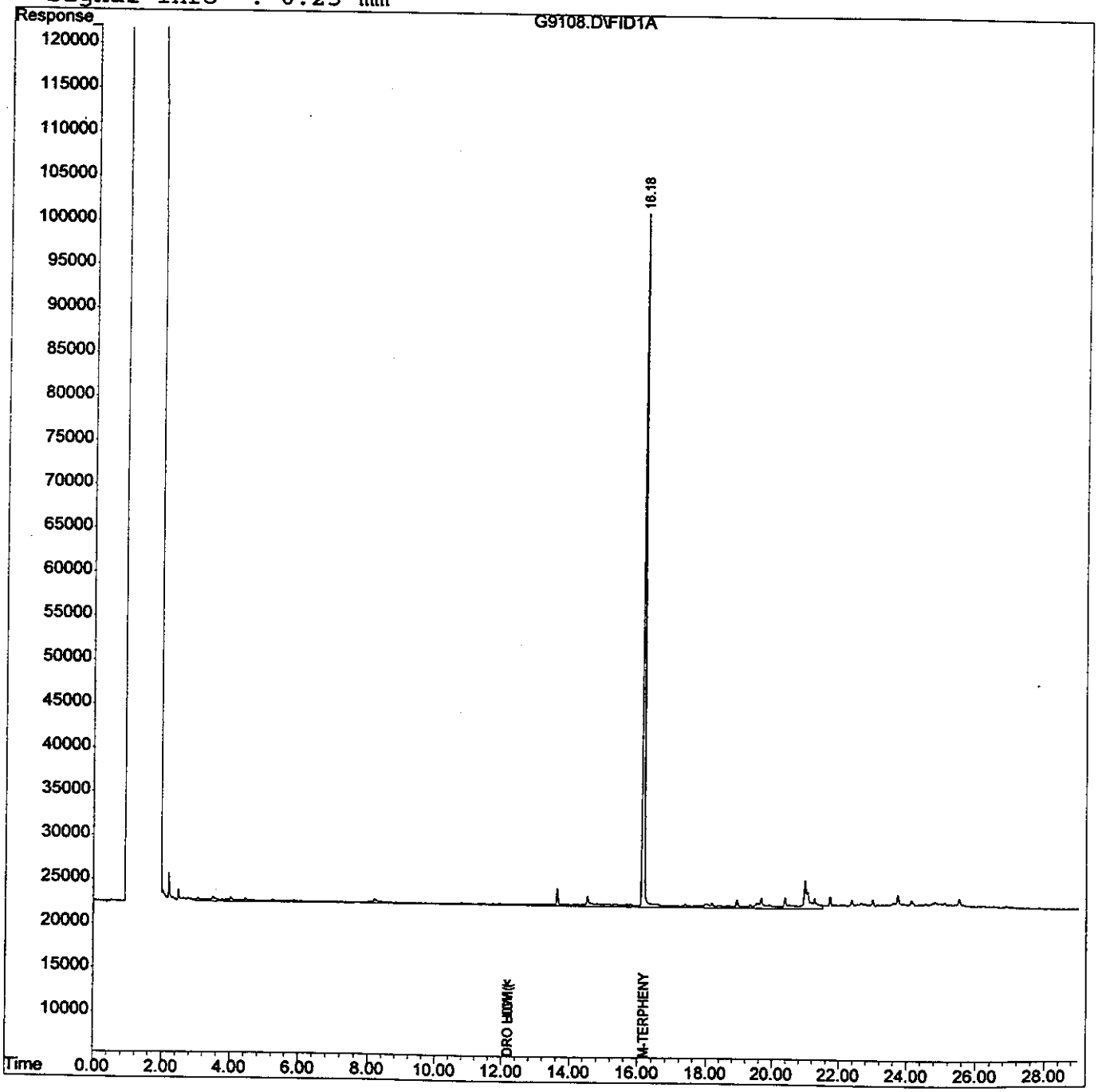
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9108.D
Acq On : 6 Sep 2000 6:02 pm
Sample : 44209-3
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:30 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 7, 2000

SAMPLE DATA

Lab Sample ID:	44209-4
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	09/05/00
Lab Receipt Date:	09/05/00
Extraction Date:	09/05/00
Analysis Date:	09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-E17-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
37	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 77 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

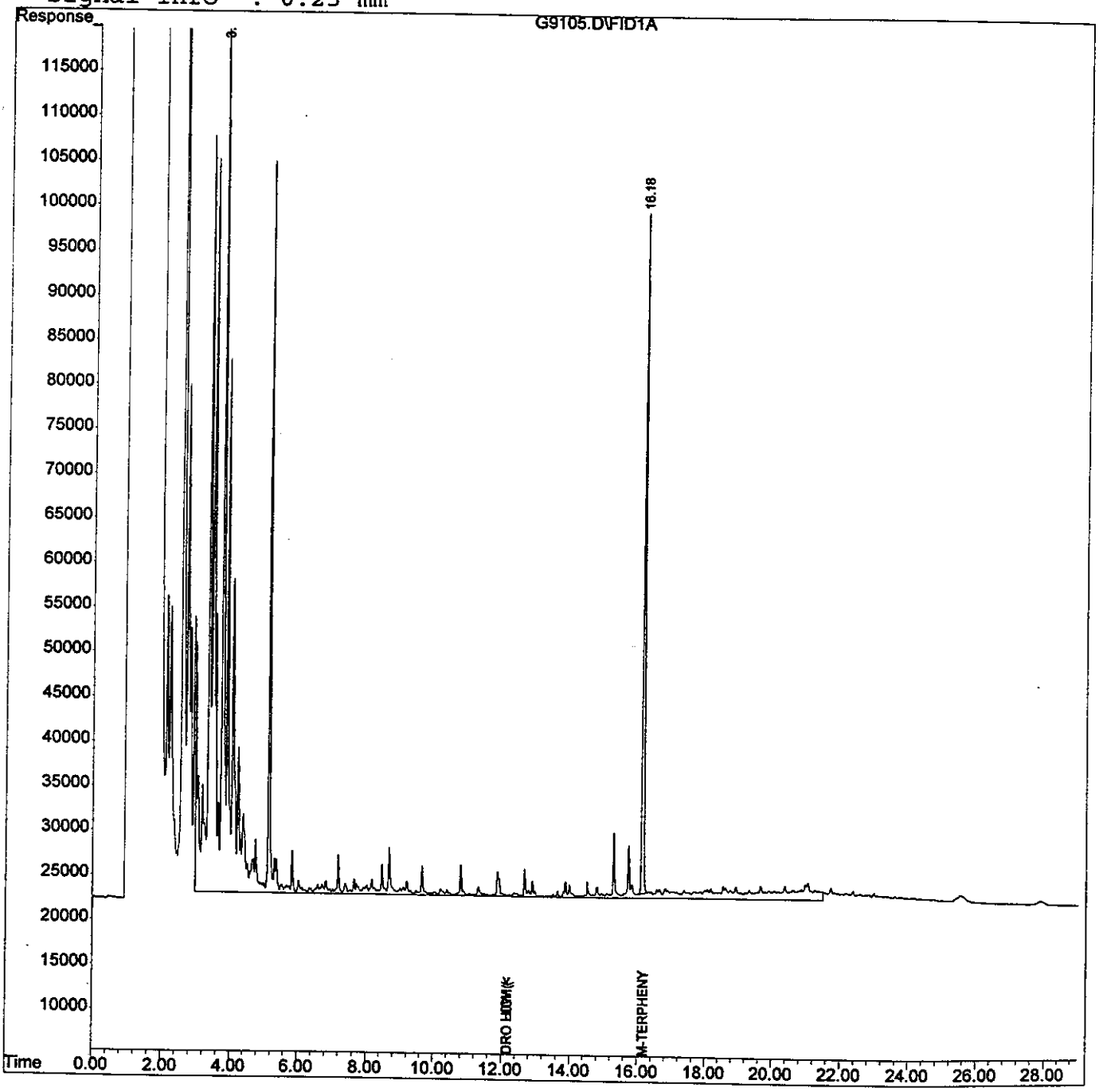
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9105.D
Acq On : 6 Sep 2000 4:15 pm
Sample : 44209-4
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:24 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 7, 2000

SAMPLE DATA

Lab Sample ID:	44209-5
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/05/00
Lab Receipt Date:	09/05/00
Extraction Date:	09/05/00
Analysis Date:	09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-F15-68

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
8	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 71 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

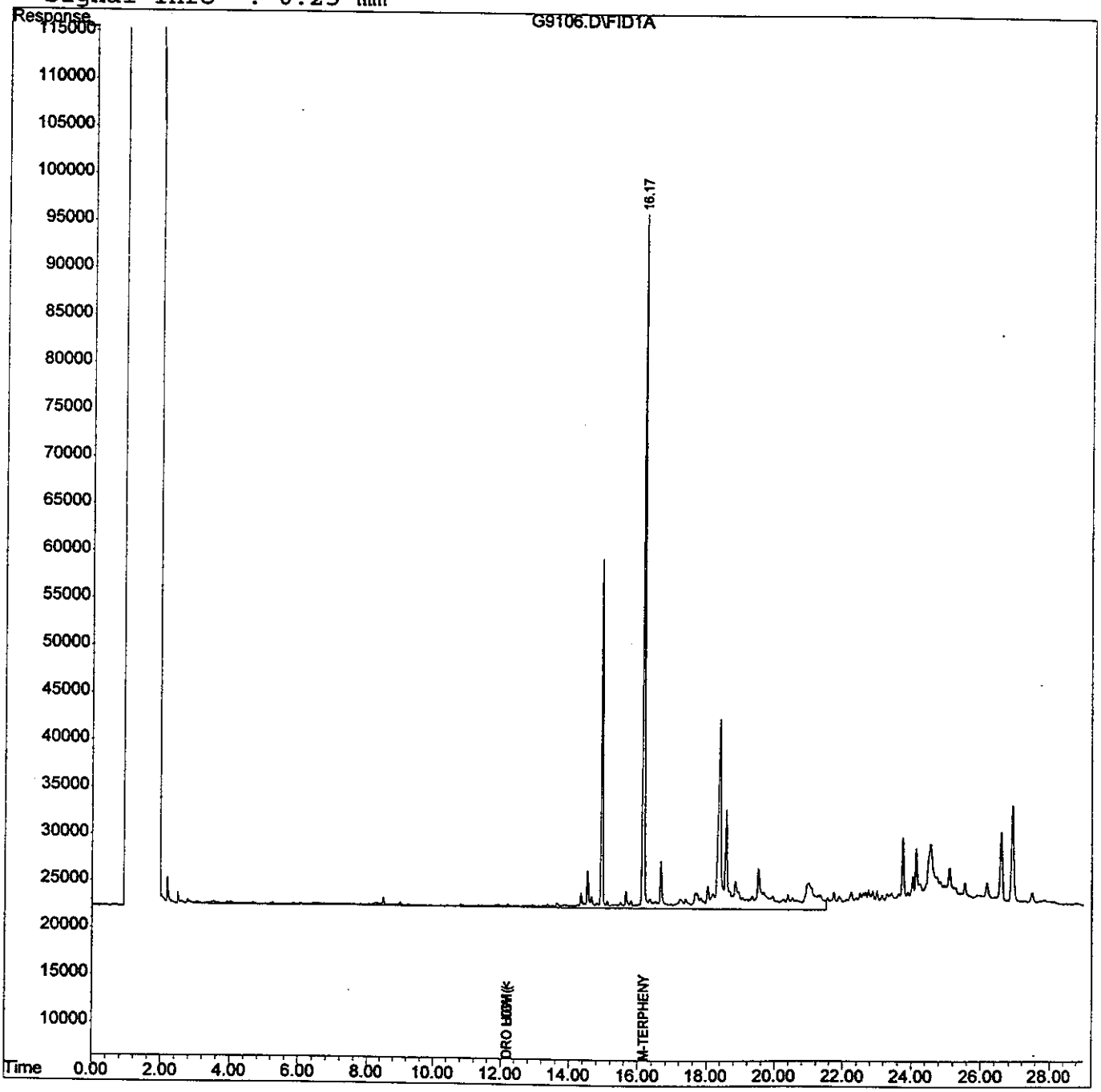
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9106.D
Acq On : 6 Sep 2000 4:51 pm
Sample : 44209-5
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:26 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 7, 2000

SAMPLE DATA

Lab Sample ID:	44209-6
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.1
Collection Date:	09/05/00
Lab Receipt Date:	09/05/00
Extraction Date:	09/05/00
Analysis Date:	09/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-F11-46

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
10	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 63 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

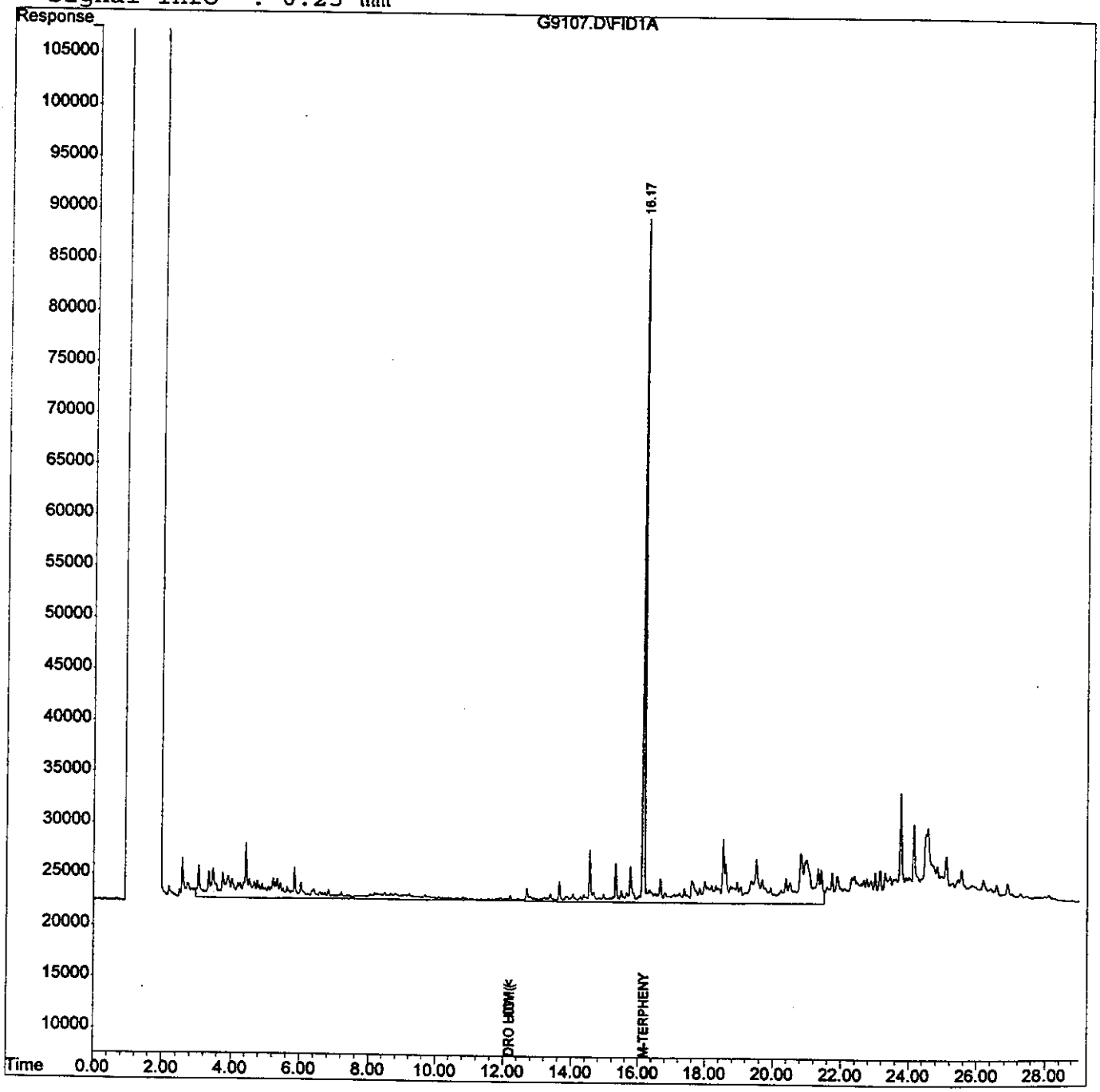
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\090600-G\G9107.D
Acq On : 6 Sep 2000 5:27 pm
Sample : 44209-6
Misc :
IntFile : DRO.E
Quant Time: Sep 7 9:26 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C 6°
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 9/5/00

Project#: Proj. Name: **Brunswick NAS**

Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**

Contact: **Ms. Shana Hooth**

Address: **PO Box 4350**

Middletown , RI 02842

Phone: **(617)834-7212** **PO#: 028871** Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-C6-46	9-5-00	1100	ME HETL 4.1.25 + 4.2.17							S	2	G		44209-1
OFF-C10-68		1105								S	2	G		-2
OFF-B14-810		1110								S	2	G		-3
OFF-E17-68		1115								S	2	G		-4
OFF-F15-68		1130								S	2	G		-5
OFF-F11-46		1140								S	2	G		-6

FAX RESULTS? YES NO
Fax # (207)725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date 9/7/01

Comments / Instructions:
48-hour turnaround.

Client Code: FWECRI

Page 1 of 1

Received By: Allyson A. Dragoni	Received By:	Received By:
Time: 1150	Time: 1:40 pm	Time:
Date: 9-5-00	Date: 9/5/00	Date: 9/5/00 AD
Relinquished By Sampler: Shana Hooth	Relinquished By: Allyson A. Dragoni	Relinquished By:

Analytics\AEL Documents\AEL COC

Waste Disposal Sample Results

Index for Waste Disposal Sample Results

Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
TP-8	08/15/00	RIA - Work Order No. 0008-09632	Waste Disposal Data Package No. 01 - From RIA
TP-11	08/15/00	RIA - Work Order No. 0008-09632	Waste Disposal Data Package No. 01 - From RIA
TP-8	08/15/00	RIA - Work Order No. 0008-09633	Waste Disposal Data Package No. 02 - From RIA
TP-11	08/15/00	RIA - Work Order No. 0008-09633	Waste Disposal Data Package No. 02 - From RIA
OFF-WC-01	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-02	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-03	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-04	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-05	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-06	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-07	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-08	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-09	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-10	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-11	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-12	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-13	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-14	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-15	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-16	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-17	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-18	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-19	09/08/00	RIA - Work Order No. 0009-10919	Waste Disposal Data Package No. 03 - From RIA
OFF-WC-20	10/02/00	RIA - Work Order No. 0010-12048	Waste Disposal Data Package No. 04 - From RIA
OFF-WC-21	10/02/00	RIA - Work Order No. 0010-12048	Waste Disposal Data Package No. 04 - From RIA
OFF-WC-22	10/02/00	RIA - Work Order No. 0010-12048	Waste Disposal Data Package No. 04 - From RIA
OFF-WC-23	10/04/00	AEL - Report Dated 10/10/00	Waste Disposal Data Package No. 05 - From AEL
OFF-WC-24	10/04/00	AEL - Report Dated 10/10/00	Waste Disposal Data Package No. 05 - From AEL
OFF-WC-25	10/04/00	AEL - Report Dated 10/10/00	Waste Disposal Data Package No. 05 - From AEL
OFF-WC-26	10/04/00	AEL - Report Dated 10/10/00	Waste Disposal Data Package No. 05 - From AEL
OFF-WC-27	10/04/00	AEL - Report Dated 10/10/00	Waste Disposal Data Package No. 05 - From AEL
OFF-WC-28	10/04/00	AEL - Report Dated 10/10/00	Waste Disposal Data Package No. 05 - From AEL

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/16/00
Date Reported: 8/17/00
P.O. #: 028613
Work Order #: 0008-09632

DESCRIPTION: PROJECT# CTO3 OLD NAVY FUEL FARM (TWO SOIL SAMPLES)

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James H. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09632

Approved by: R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: TP-8 GRAB 08/15/00 @1410

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	8.98	2.99	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK
BARIUM	28.1	0.15	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK
CADMIUM	1.02	0.15	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK
CHROMIUM	16.2	0.90	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK
LEAD	<1.20	1.20	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	8/17/00	11:41	RJC
SELENIUM	<6.0	6.0	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK
SILVER	<0.60	0.60	mg/kg dry	SW-846 6010	8/16/00	19:05	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09632

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: TP-11 GRAB 08/15/00 @1530

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	6.17	3.09	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK
BARIUM	9.17	0.15	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK
CADMIUM	0.62	0.15	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK
CHROMIUM	5.25	0.92	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK
LEAD	<1.23	1.23	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	8/17/00	11:41	RJC
SELENIUM	<6.2	6.2	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK
SILVER	<0.62	0.62	mg/kg dry	SW-846 6010	8/16/00	22:34	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09632

Approved by: R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	<3	3	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK
BARIUM	<0.1	0.1	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK
CADMIUM	<0.1	0.1	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK
CHROMIUM	<0.8	0.8	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK
LEAD	<1	1	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	8/17/00 11:41	RJC
SELENIUM	<5	5	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK
SILVER	<0.5	0.5	mg/kg dry	SW-846 6010	8/16/00 18:53	VIK

White Copy Original (Accompanies Samples) Yellow Copy – Collector Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page ___ of ___

Container Type Codes:	Preservative Codes:	Matrix Codes:
P=Plastic AG=Amber Glass	NP=Non preserved S=Sulfuric	GW=Groundwater S=Soil
G=Glass St=Sterile	I=Cooled 4°C H=HCL	WW=Wastewater Sl=Sludge
V=Vial	N=Nitric SH=NaOH	DW=Drinking water A=Air
O=Other (describe)	M=Methanol SB=NaHSO4	O=Other (describe) B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8/15/00	1410	TP-8	G			S	Total RCRA 8 metals *
8/15/00	1530	TP-11	G			S	Total RCRA 8 metals **

Client Information

Company Name: Foster wheeler
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone:
Fax:
Contact: Mannie Machado

Project Information

Project Name / Location:
P.O. Number / Project Number: CT03 Old Navy Fuel Farm
Project Manager / Report To:
Sampled by:
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
			Christine Redmond	8/16/00	13:00

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 24-HR (business days)

Project Comments:

* Relog from W.O. # 8-~~8994~~ 9624 sample 008
** Relog from W.O. # 8-~~8989~~ 9624 Sample 011

per B. Conley 8/16/00 GFH

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 9632

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 8/16/00
Date Reported: 8/18/00
P.O. #: 028613
Work Order #: 0008-09633

DESCRIPTION: PROJECT# CT03 OLD NAVY FUEL FARM (TWO SOIL SAMPLES)

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09633

Approved by: _____
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: TP-8 GRAB 08/15/00 @1410

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TCLP METALS							
ARSENIC	<0.2	0.2	mg/l	SW-846 6010	8/18/00	16:09	TD
BARIUM	<0.2	0.2	mg/l	SW-846 6010	8/18/00	16:09	TD
CADMIUM	<0.005	0.005	mg/l	SW-846 6010	8/18/00	16:09	TD
CHROMIUM	<0.03	0.03	mg/l	SW-846 6010	8/18/00	16:09	TD
LEAD	<0.04	0.04	mg/l	SW-846 6010	8/18/00	16:09	TD
MERCURY	<0.0005	0.0005	mg/l	SW-846 7470A	8/17/00	16:14	RJC
SELENIUM	<0.2	0.2	mg/l	SW-846 6010	8/18/00	16:09	TD
SILVER	<0.02	0.02	mg/l	SW-846 6010	8/18/00	16:09	TD

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09633

Approved by: _____
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: TP-11 GRAB 08/15/00 @1530

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TCLP METALS							
ARSENIC	0.3	0.2	mg/l	SW-846 6010	8/18/00	16:12	TD
BARIUM	<0.2	0.2	mg/l	SW-846 6010	8/18/00	16:12	TD
CADMIUM	<0.005	0.005	mg/l	SW-846 6010	8/18/00	16:12	TD
CHROMIUM	<0.03	0.03	mg/l	SW-846 6010	8/18/00	16:12	TD
LEAD	<0.04	0.04	mg/l	SW-846 6010	8/18/00	16:12	TD
MERCURY	<0.0005	0.0005	mg/l	SW-846 7470A	8/17/00	16:14	RJC
SELENIUM	<0.2	0.2	mg/l	SW-846 6010	8/18/00	16:12	TD
SILVER	<0.02	0.02	mg/l	SW-846 6010	8/18/00	16:12	TD

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 8/16/00
Work Order # 0008-09633

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TCLP METALS							
ARSENIC	<0.2	0.2	mg/l	SW-846 6010	8/18/00	15:07	TD
BARIUM	<0.005	0.005	mg/l	SW-846 6010	8/18/00	15:07	TD
CADMIUM	<0.005	0.005	mg/l	SW-846 6010	8/18/00	15:07	TD
CHROMIUM	<0.03	0.03	mg/l	SW-846 6010	8/18/00	15:07	TD
LEAD	<0.04	0.04	mg/l	SW-846 6010	8/18/00	15:07	TD
MERCURY	<0.0005	0.0005	mg/l	SW-846 7470A	8/18/00	16:06	RJC
SELENIUM	<0.2	0.2	mg/l	SW-846 6010	8/18/00	15:07	TD
SILVER	<0.02	0.02	mg/l	SW-846 6010	8/18/00	15:07	TD

White Copy Original (Accompanies Samples) Yellow Copy – Collector Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page ___ of ___

Container Type Codes:	Preservative Codes:		Matrix Codes:	
P=Plastic AG=Amber Glass	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
V=Vial	N=Nitric	SH=NaOH	DW=Drinking water	A=Air
O=Other (describe)	M=Methanol	SB=NaHSO4	O=Other (describe)	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
8/15/00	1410	TP-8	G			S	TCLP RCRA 8 metals *
8/15/00	1530	TP-11	G			S	TCLP RCRA 8 metals **

Client Information

Company Name: Foster Wheeler
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone:
Fax:
Contact: Mannie Machado

Project Information

Project Name / Location:
P.O. Number / Project Number: CT03 Old Navy Fuel Farm
Project Manager / Report To:
Sampled by:
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
			Christine Redmond	8/16/00	13:11

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 48-HR (business days)

Project Comments:
* - Relog from W.O. # 8 - ~~8984~~ 9624 sample 008 per B. Conley 8/16/00 (fit)
** - Relog from W.O. # 8 - ~~8984~~ 9624 sample 011

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 9633

R.I. Analytical

Specialists in Environmental Services

RECEIVED
OCT 19 2000

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/11/00
Date Reported: 9/18/00
P.O. #: 028613
Work Order #: 0009-10919

DESCRIPTION: PROJECT# CTO 3 OLD FUEL FARM BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-WC-01 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	4.48	3.45	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK
BARIUM	8.45	0.17	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK
CADMIUM	0.55	0.17	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK
CHROMIUM	5.52	1.03	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK
LEAD	3.45	1.38	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00 16:48	RJC
SELENIUM	<6.90	6.90	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK
SILVER	<0.69	0.69	mg/kg dry	SW-846 6010	9/15/00 21:25	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-WC-02 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	<3.10	3.10	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK
BARIUM	6.92	0.15	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK
CADMIUM	0.53	0.15	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK
CHROMIUM	4.66	0.93	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK
LEAD	<1.24	1.24	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00 16:48	RJC
SELENIUM	<6.2	6.2	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK
SILVER	<0.62	0.62	mg/kg dry	SW-846 6010	9/15/00 21:32	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-WC-03 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	5.77	3.20	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK
BARIUM	6.35	0.16	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK
CADMIUM	0.29	0.16	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK
CHROMIUM	4.49	0.96	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK
LEAD	1.28	1.28	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.4	6.4	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK
SILVER	<0.64	0.64	mg/kg dry	SW-846 6010	9/15/00	21:36	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-WC-04 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	<2.56	2.56	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK
BARIUM	11.0	0.13	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK
CADMIUM	0.26	0.13	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK
CHROMIUM	5.13	0.77	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK
LEAD	<1.02	1.02	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00 16:48	RJC
SELENIUM	<5.1	5.1	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK
SILVER	<0.51	0.51	mg/kg dry	SW-846 6010	9/15/00 21:40	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by:
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF-WC-05 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	3.14	3.14	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK
BARIUM	5.41	0.16	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK
CADMIUM	0.28	0.16	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK
CHROMIUM	3.77	0.94	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK
LEAD	<1.26	1.26	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00 16:48	RJC
SELENIUM	<6.3	6.3	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK
SILVER	<0.63	0.63	mg/kg dry	SW-846 6010	9/15/00 21:44	VIK

R.I. Analytical Laboratories, Inc.

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Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: OFF-WC-06 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<2.92	2.92	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK
BARIUM	6.02	0.15	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK
CADMIUM	0.23	0.15	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK
CHROMIUM	2.92	0.88	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK
LEAD	<1.17	1.17	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<5.85	5.85	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK
SILVER	<0.58	0.58	mg/kg dry	SW-846 6010	9/15/00	21:47	VIK

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Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 007
SAMPLE DESCRIPTION: OFF-WC-07 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.09	3.09	mg/kg dry	SW-846 6010	9/18/00	12:27	TD
BARIUM	9.10	0.15	mg/kg dry	SW-846 6010	9/18/00	12:27	TD
CADMIUM	0.59	0.15	mg/kg dry	SW-846 6010	9/18/00	12:27	TD
CHROMIUM	5.56	0.92	mg/kg dry	SW-846 6010	9/18/00	12:27	TD
LEAD	4.94	1.23	mg/kg dry	SW-846 6010	9/18/00	12:27	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.2	6.2	mg/kg dry	SW-846 6010	9/18/00	12:27	TD
SILVER	<0.62	0.62	mg/kg dry	SW-846 6010	9/18/00	12:27	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 008
SAMPLE DESCRIPTION: OFF-WC-08 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.12	3.12	mg/kg dry	SW-846 6010	9/18/00	12:34	TD
BARIUM	10.2	0.16	mg/kg dry	SW-846 6010	9/18/00	12:34	TD
CADMIUM	0.31	0.16	mg/kg dry	SW-846 6010	9/18/00	12:34	TD
CHROMIUM	5.31	0.94	mg/kg dry	SW-846 6010	9/18/00	12:34	TD
LEAD	3.12	1.25	mg/kg dry	SW-846 6010	9/18/00	12:34	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.2	6.2	mg/kg dry	SW-846 6010	9/18/00	12:34	TD
SILVER	<0.62	0.62	mg/kg dry	SW-846 6010	9/18/00	12:34	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: R.I. Analytical

Sample #: 009
SAMPLE DESCRIPTION: OFF-WC-09 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<2.56	2.56	mg/kg dry	SW-846 6010	9/18/00	12:38	TD
BARIUM	9.85	0.13	mg/kg dry	SW-846 6010	9/18/00	12:38	TD
CADMIUM	0.33	0.13	mg/kg dry	SW-846 6010	9/18/00	12:38	TD
CHROMIUM	6.15	0.77	mg/kg dry	SW-846 6010	9/18/00	12:38	TD
LEAD	3.33	1.02	mg/kg dry	SW-846 6010	9/18/00	12:38	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<5.1	5.1	mg/kg dry	SW-846 6010	9/18/00	12:38	TD
SILVER	<0.51	0.51	mg/kg dry	SW-846 6010	9/18/00	12:38	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 010
SAMPLE DESCRIPTION: OFF-WC-10 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	6.02	3.01	mg/kg dry	SW-846 6010	9/18/00	12:42	TD
BARIUM	10.4	0.15	mg/kg dry	SW-846 6010	9/18/00	12:42	TD
CADMIUM	0.39	0.15	mg/kg dry	SW-846 6010	9/18/00	12:42	TD
CHROMIUM	6.93	0.90	mg/kg dry	SW-846 6010	9/18/00	12:42	TD
LEAD	3.61	1.20	mg/kg dry	SW-846 6010	9/18/00	12:42	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.0	6.0	mg/kg dry	SW-846 6010	9/18/00	12:42	TD
SILVER	<0.60	0.60	mg/kg dry	SW-846 6010	9/18/00	12:42	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: R.I. Analytical

Sample #: 011
SAMPLE DESCRIPTION: OFF-WC-11 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.22	3.22	mg/kg dry	SW-846 6010	9/18/00	12:46	TD
BARIUM	12.3	0.16	mg/kg dry	SW-846 6010	9/18/00	12:46	TD
CADMIUM	0.29	0.16	mg/kg dry	SW-846 6010	9/18/00	12:46	TD
CHROMIUM	7.10	0.97	mg/kg dry	SW-846 6010	9/18/00	12:46	TD
LEAD	2.58	1.29	mg/kg dry	SW-846 6010	9/18/00	12:46	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.4	6.4	mg/kg dry	SW-846 6010	9/18/00	12:46	TD
SILVER	<0.64	0.64	mg/kg dry	SW-846 6010	9/18/00	12:46	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 012
SAMPLE DESCRIPTION: OFF-WC-12 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<2.42	2.42	mg/kg dry	SW-846 6010	9/18/00	12:49	TD
BARIUM	11.4	0.12	mg/kg dry	SW-846 6010	9/18/00	12:49	TD
CADMIUM	0.41	0.12	mg/kg dry	SW-846 6010	9/18/00	12:49	TD
CHROMIUM	6.28	0.72	mg/kg dry	SW-846 6010	9/18/00	12:49	TD
LEAD	2.90	0.97	mg/kg dry	SW-846 6010	9/18/00	12:49	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<4.8	4.8	mg/kg dry	SW-846 6010	9/18/00	12:49	TD
SILVER	<0.48	0.48	mg/kg dry	SW-846 6010	9/18/00	12:49	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 013
SAMPLE DESCRIPTION: OFF-WC-13 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<2.98	2.98	mg/kg dry	SW-846 6010	9/18/00	12:53	TD
BARIUM	10.9	0.15	mg/kg dry	SW-846 6010	9/18/00	12:53	TD
CADMIUM	0.24	0.15	mg/kg dry	SW-846 6010	9/18/00	12:53	TD
CHROMIUM	6.55	0.89	mg/kg dry	SW-846 6010	9/18/00	12:53	TD
LEAD	2.68	1.19	mg/kg dry	SW-846 6010	9/18/00	12:53	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.0	6.0	mg/kg dry	SW-846 6010	9/18/00	12:53	TD
SILVER	<0.60	0.60	mg/kg dry	SW-846 6010	9/18/00	12:53	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: R.I. Analytical

Sample #: 014
SAMPLE DESCRIPTION: OFF-WC-14 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.03	3.03	mg/kg dry	SW-846 6010	9/18/00	13:08	TD
BARIUM	11.8	0.15	mg/kg dry	SW-846 6010	9/18/00	13:08	TD
CADMIUM	0.24	0.15	mg/kg dry	SW-846 6010	9/18/00	13:08	TD
CHROMIUM	5.64	0.91	mg/kg dry	SW-846 6010	9/18/00	13:08	TD
LEAD	6.06	1.21	mg/kg dry	SW-846 6010	9/18/00	13:08	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.1	6.1	mg/kg dry	SW-846 6010	9/18/00	13:08	TD
SILVER	<0.61	0.61	mg/kg dry	SW-846 6010	9/18/00	13:08	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 015
SAMPLE DESCRIPTION: OFF-WC-15 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<2.67	2.67	mg/kg dry	SW-846 6010	9/18/00	13:12	TD
BARIUM	10.1	0.13	mg/kg dry	SW-846 6010	9/18/00	13:12	TD
CADMIUM	0.16	0.13	mg/kg dry	SW-846 6010	9/18/00	13:12	TD
CHROMIUM	4.28	0.80	mg/kg dry	SW-846 6010	9/18/00	13:12	TD
LEAD	4.28	1.07	mg/kg dry	SW-846 6010	9/18/00	13:12	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<5.3	5.3	mg/kg dry	SW-846 6010	9/18/00	13:12	TD
SILVER	<0.53	0.53	mg/kg dry	SW-846 6010	9/18/00	13:12	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 016
SAMPLE DESCRIPTION: OFF-WC-16 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.01	3.01	mg/kg dry	SW-846 6010	9/18/00	13:16	TD
BARIUM	12.8	0.15	mg/kg dry	SW-846 6010	9/18/00	13:16	TD
CADMIUM	0.33	0.15	mg/kg dry	SW-846 6010	9/18/00	13:16	TD
CHROMIUM	5.69	0.90	mg/kg dry	SW-846 6010	9/18/00	13:16	TD
LEAD	4.49	1.20	mg/kg dry	SW-846 6010	9/18/00	13:16	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.0	6.0	mg/kg dry	SW-846 6010	9/18/00	13:16	TD
SILVER	<0.60	0.60	mg/kg dry	SW-846 6010	9/18/00	13:16	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 017
SAMPLE DESCRIPTION: OFF-WC-17 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.18	3.18	mg/kg dry	SW-846 6010	9/18/00	13:19	TD
BARIUM	11.3	0.16	mg/kg dry	SW-846 6010	9/18/00	13:19	TD
CADMIUM	0.41	0.16	mg/kg dry	SW-846 6010	9/18/00	13:19	TD
CHROMIUM	6.69	0.96	mg/kg dry	SW-846 6010	9/18/00	13:19	TD
LEAD	12.1	1.27	mg/kg dry	SW-846 6010	9/18/00	13:19	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.4	6.4	mg/kg dry	SW-846 6010	9/18/00	13:19	TD
SILVER	<0.64	0.64	mg/kg dry	SW-846 6010	9/18/00	13:19	TD

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Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 018
SAMPLE DESCRIPTION: OFF-WC-18 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	5.15	2.58	mg/kg dry	SW-846 6010	9/18/00	13:23	TD
BARIUM	15.1	0.13	mg/kg dry	SW-846 6010	9/18/00	13:23	TD
CADMIUM	0.52	0.13	mg/kg dry	SW-846 6010	9/18/00	13:23	TD
CHROMIUM	9.02	0.77	mg/kg dry	SW-846 6010	9/18/00	13:23	TD
LEAD	10.8	1.03	mg/kg dry	SW-846 6010	9/18/00	13:23	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<5.2	5.2	mg/kg dry	SW-846 6010	9/18/00	13:23	TD
SILVER	<0.52	0.52	mg/kg dry	SW-846 6010	9/18/00	13:23	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 019
SAMPLE DESCRIPTION: OFF-WC-19 COMPOSITE 09/08/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TOTAL METALS							
ARSENIC	<3.03	3.03	mg/kg dry	SW-846 6010	9/18/00	13:26	TD
BARIUM	12.7	0.15	mg/kg dry	SW-846 6010	9/18/00	13:26	TD
CADMIUM	0.24	0.15	mg/kg dry	SW-846 6010	9/18/00	13:26	TD
CHROMIUM	8.23	0.91	mg/kg dry	SW-846 6010	9/18/00	13:26	TD
LEAD	12.5	1.21	mg/kg dry	SW-846 6010	9/18/00	13:26	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00	16:48	RJC
SELENIUM	<6.1	6.1	mg/kg dry	SW-846 6010	9/18/00	13:26	TD
SILVER	<0.61	0.61	mg/kg dry	SW-846 6010	9/18/00	13:26	TD

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CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/11/00
Work Order # 0009-10919

Approved by: _____
R.I. Analytical

Sample #: 020
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	<3	3	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK
BARIUM	<0.1	0.1	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK
CADMIUM	<0.1	0.1	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK
CHROMIUM	<0.8	0.8	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK
LEAD	<1	1	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	9/15/00 16:13	RJC
SELENIUM	<5	5	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK
SILVER	<0.5	0.5	mg/kg dry	SW-846 6010	9/15/00 21:14	VIK

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:	Preservative Codes:	Matrix Codes:
P=Plastic V=Vial	NP=Non preserved S=Sulfuric	GW=Groundwater S=Soil
G=Glass St=Sterile	I=Cooled 4°C H=HCL	WW=Wastewater Sl=Sludge
AG=Amber Glass	N=Nitric SH=NaOH	DW=Drinking Water A=Air
O=Other (describe)	M=Methanol SB=NAHSO4	O=Other (describe B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-8-00	900	OFF-WC-1	C	1G	NP	S	Total RCRA 8 Metals
	905	OFF-WC-2					
	910	OFF-WC-3					
	915	OFF-WC-4					
	920	OFF-WC-5					
	925	OFF-WC-6					
	930	OFF-WC-7					
	935	OFF-WC-8					
	940	OFF-WC-9					
	945	OFF-WC-10					

Client Information

Company Name: Foster Wheeler Environmental Corporation
Address: P.O. Box 4350
City / State / Zip: Middletown, RI 02842
Phone: (401)683-5259 Fax: (401)683-5218
Contact: Mannie Machado

Project Information

Project Name / Location: Old Fuel Farm - Brunswick, Maine
P.O. Number:
Project Number: CTO 3
Report To: Shana Hooth
Phone: (207)725-8834 Fax: (207)725-9384
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	9-8-00	1130	[signature]	9-11-00	1936

Turn Around Time:
- ☐ Normal
- ☒ 5 business days Surcharges may apply
- ☐ Rush _____ (business days)

Project Comments:
Fax Results to (207)725-9384

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 10919

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-8-00	950	OFF-WC-11	C	1G	NP	S	RCRA 8 Metals
	955	OFF-WC-12					
	1000	OFF-WC-13					
	1005	OFF-WC-14					
	1010	OFF-WC-15					
	1015	OFF-WC-16					
	1020	OFF-WC-17					
	1025	OFF-WC-18					
	1030	OFF-WC-19					

Client Information

Company Name: SAME
Address:
City / State / Zip:
Phone: Fax:
Contact:

Project Information

Project Name / Location: SAME
P.O. Number: Project Number:
Report To: Phone: Fax:
Sampled by:
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	9-8-00	1130	[signature]	9-11-00	1936

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☐ Rush _____ (business days)

Project Comments:

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 10919

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 10/04/00
Date Reported: 10/05/00
P.O. #: 028613
Work Order #: 0010-12048

DESCRIPTION: OLD FUEL FARM BNAS (THREE SOIL SAMPLES)

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

RECEIVED

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12048

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-WC-20 COMPOSITE 10/02/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	3.5	1.7	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK
BARIUM	12.9	0.086	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK
CADMIUM	0.47	0.086	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK
CHROMIUM	7.61	0.52	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK
LEAD	8.30	0.69	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	10/05/00 13:38	RJC
SELENIUM	<3.5	3.5	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK
SILVER	<0.35	0.35	mg/kg dry	SW-846 6010	10/05/00 20:19	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12048

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-WC-21 COMPOSITE 10/02/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	<1.7	1.7	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK
BARIUM	12.0	0.087	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK
CADMIUM	0.38	0.087	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK
CHROMIUM	6.82	0.52	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK
LEAD	7.34	0.70	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	10/05/00 13:38	RJC
SELENIUM	<3.5	3.5	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK
SILVER	<0.35	0.35	mg/kg dry	SW-846 6010	10/05/00 20:23	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12048

Approved by: R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-WC-22 COMPOSITE 10/02/00

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	3.6	1.8	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK
BARIUM	11.1	0.091	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK
CADMIUM	0.57	0.091	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK
CHROMIUM	6.57	0.55	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK
LEAD	6.75	0.73	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	10/05/00 13:38	RJC
SELENIUM	<3.6	3.6	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK
SILVER	<0.36	0.36	mg/kg dry	SW-846 6010	10/05/00 20:27	VIK

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12048

Approved by: R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TOTAL METALS						
ARSENIC	<2.5	2.5	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK
BARIUM	<0.13	0.13	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK
CADMIUM	<0.13	0.13	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK
CHROMIUM	<0.75	0.75	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK
LEAD	<1.00	1.00	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	10/05/00 13:38	RJC
SELENIUM	<5.0	5.0	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK
SILVER	<0.50	0.50	mg/kg dry	SW-846 6010	10/05/00 19:33	VIK

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
10-2-00	1530	OFF-WC-20	C	1G	NP	S	Total RCRA 8 Metals
↓	1540	OFF-WC-21	↓	↓	↓	↓	
↓	1550	OFF-WC-22	↓	↓	↓	↓	

Client Information

Company Name: Foster Wheeler Environmental
Address: SAME
City / State / Zip:
Phone: Fax:
Contact:

Project Information

Project Name / Location: Old Fuel Farm - BNAS
P.O. Number: Project Number:
Report To: Shana Hooth Phone: (207) 725-8534 Fax: (207) 725-9384
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	10-2-00	1600	[illegible]	10-4-00	0930

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 10/5 (business days)

Project Comments: 48 hour

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 12048

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

RECEIVED

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
SUBASELON P.O. Box 55
Groton CT 06349-5055

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44358-1	10/04/00	OFF-WC23	RCRA Metals	
44358-2	10/04/00	OFF-WC24	RCRA Metals	
44358-3	10/04/00	OFF-WC25	RCRA Metals	
44358-4	10/04/00	OFF-WC26	RCRA Metals	
44358-5	10/04/00	OFF-WC27	RCRA Metals	
44358-6	10/04/00	OFF-WC28	RCRA Metals	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature _____

Date 10/10/00

Maine Environmental Laboratory

Report of Analyses

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No.: AEL1673-00

Enclosed are the results of the analyses requested on your samples. Samples were received in acceptable condition and were analyzed within the holding times specified in the referenced methods. All quality control data including method blanks, matrix spike samples, duplicate samples and laboratory control samples were within laboratory acceptance limits. Reporting detection limits are the minimum levels for reporting quantitative data. These limits are 3.18 times the method detection limit as defined in CFR 40 Part 136, Appendix B. Data reported between the reporting detection limit and the method detection limit are "J flagged" (estimated). Maine Environmental Laboratory is certified by Maine, Massachusetts and New Hampshire. A list of specific certified parameters is available upon request.

Sample Identification	Laboratory ID	Comments
OFF-WC 23 (44358-1)	AEL167300-01	
OFF-WC 24 (44358-2)	AEL167300-02	
OFF-WC 25 (44358-3)	AEL167300-03	
OFF-WC 26 (44358-4)	AEL167300-04	
OFF-WC 27 (44358-5)	AEL167300-05	
OFF-WC 28 (44358-6)	AEL167300-06	

References

EPA - EPA600/4-79-020, Methods for Chemical Analysis of Water and Wastes, USEPA, Cincinnati, Ohio, March 1983.
SW8 - SW846, Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, USEPA, third edition, 1986.
STM - Standard Methods for the Examination of Water and Wastewater, 18th edition, APHA,AWWA,WPCF, 1992.
CLP - USEPA CLP Statement of Work for Inorganics, ILMO3.0.
AOA - Official Methods of Analysis of the Association of Official Analytical Chemists, 14th edition, 1984.

Authorized signature

Herbert S. Kodis, laboratory director

Maine Environmental Laboratory

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Report of Analyses

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No:	AEL1673-00	Sampler:	No Data
Date received:	10/04/00	Sampling date:	10/04/00
Project ID:	Brunswick NAS Old Fuel Farm	Sample matrix:	Solid
Laboratory ID:	AEL167300-01	Sample ID:	OFF-WC 23 (44358-1)

Data reported on a dry weight basis.

Parameter	Results	units	Date Analyzed	Reporting Detection Limit	Method	Reference
Arsenic, total	7.2	mg/kg	10/10/00	0.3	7060A/3050B	SW8
Barium, total	ND	mg/kg	10/10/00	40	7080A/3050B	SW8
Cadmium, total	ND	mg/kg	10/10/00	1.2	7130/3050B	SW8
Chromium, total	7	mg/kg	10/10/00	6	7190/3050B	SW8
Lead, total	3 J	mg/kg	10/10/00	7	7420/3050B	SW8
Mercury, total	ND	mg/kg	10/10/00	0.06	7471A	SW8
Selenium, total	0.8	mg/kg	10/10/00	0.3	7740A/3050B	SW8
Silver, total	ND	mg/kg	10/10/00	7	7760A/3050B	SW8
Total Solids	89.69	%	10/06/00	0.01	CLP 4F	CLP

ND = not detected J = estimated B = detected in blank S = RDL increased due to sample matrix

Maine Environmental Laboratory

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Report of Analyses

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No:	AEL1673-00	Sampler:	No Data
Date received:	10/04/00	Sampling date:	10/04/00
Project ID:	Brunswick NAS Old Fuel Farm	Sample matrix:	Solid
Laboratory ID:	AEL167300-02	Sample ID:	OFF-WC 24 (44358-2)

Data reported on a dry weight basis.

Parameter	Results	units	Date Analyzed	Reporting Detection Limit	Method	Reference
Arsenic, total	6.7	mg/kg	10/10/00	0.3	7060A/3050B	SW8
Barium, total	10 J	mg/kg	10/10/00	40	7080A/3050B	SW8
Cadmium, total	ND	mg/kg	10/10/00	1.2	7130/3050B	SW8
Chromium, total	9	mg/kg	10/10/00	5	7190/3050B	SW8
Lead, total	ND	mg/kg	10/10/00	6	7420/3050B	SW8
Mercury, total	ND	mg/kg	10/10/00	0.05	7471A	SW8
Selenium, total	0.6	mg/kg	10/10/00	0.3	7740A/3050B	SW8
Silver, total	ND	mg/kg	10/10/00	6	7760A/3050B	SW8
Total Solids	94.88	%	10/06/00	0.01	CLP 4F	CLP

ND = not detected J = estimated B = detected in blank S = RDL increased due to sample matrix

Maine Environmental Laboratory

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Report of Analyses

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No:	AEL1673-00	Sampler:	No Data
Date received:	10/04/00	Sampling date:	10/04/00
Project ID:	Brunswick NAS Old Fuel Farm	Sample matrix:	Solid
Laboratory ID:	AEL167300-03	Sample ID:	OFF-WC 25 (44358-3)

Data reported on a dry weight basis.

Parameter	Results	units	Date Analyzed	Reporting Detection Limit	Method	Reference
Arsenic, total	7.6	mg/kg	10/10/00	0.3	7060A/3050B	SW8
Barium, total	ND	mg/kg	10/10/00	40	7080A/3050B	SW8
Cadmium, total	ND	mg/kg	10/10/00	1.2	7130/3050B	SW8
Chromium, total	11	mg/kg	10/10/00	5	7190/3050B	SW8
Lead, total	7	mg/kg	10/10/00	7	7420/3050B	SW8
Mercury, total	ND	mg/kg	10/10/00	0.05	7471A	SW8
Selenium, total	0.6	mg/kg	10/10/00	0.3	7740A/3050B	SW8
Silver, total	ND	mg/kg	10/10/00	7	7760A/3050B	SW8
Total Solids	91.75	%	10/06/00	0.01	CLP 4F	CLP

ND = not detected J = estimated B = detected in blank S = RDL increased due to sample matrix

Maine Environmental Laboratory

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Report of Analyses

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No:	AEL1673-00	Sampler:	No Data
Date received:	10/04/00	Sampling date:	10/04/00
Project ID:	Brunswick NAS Old Fuel Farm	Sample matrix:	Solid
Laboratory ID:	AEL167300-04	Sample ID:	OFF-WC 26 (44358-4)

Data reported on a dry weight basis.

Parameter	Results		units	Date Analyzed	Reporting Detection Limit	Method	Reference
Arsenic, total	7.3		mg/kg	10/10/00	0.3	7060A/3050B	SW8
Barium, total	10	J	mg/kg	10/10/00	40	7080A/3050B	SW8
Cadmium, total	ND		mg/kg	10/10/00	1.2	7130/3050B	SW8
Chromium, total	8		mg/kg	10/10/00	5	7190/3050B	SW8
Lead, total	3	J	mg/kg	10/10/00	7	7420/3050B	SW8
Mercury, total	ND		mg/kg	10/10/00	0.05	7471A	SW8
Selenium, total	0.5		mg/kg	10/10/00	0.3	7740A/3050B	SW8
Silver, total	ND		mg/kg	10/10/00	7	7760A/3050B	SW8
Total Solids	92.14		%	10/06/00	0.01	CLP 4F	CLP

ND = not detected J = estimated B = detected in blank S = RDL increased due to sample matrix

Maine Environmental Laboratory

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Report of Analyses

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No:	AEL1673-00	Sampler:	No Data
Date received:	10/04/00	Sampling date:	10/04/00
Project ID:	Brunswick NAS Old Fuel Farm	Sample matrix:	Solid
Laboratory ID:	AEL167300-05	Sample ID:	OFF-WC 27 (44358-5)

Data reported on a dry weight basis.

Parameter	Results	units	Date Analyzed	Reporting Detection Limit	Method	Reference
Arsenic, total	6.7	mg/kg	10/10/00	0.3	7060A/3050B	SW8
Barium, total	ND	mg/kg	10/10/00	40	7080A/3050B	SW8
Cadmium, total	ND	mg/kg	10/10/00	1.2	7130/3050B	SW8
Chromium, total	8	mg/kg	10/10/00	6	7190/3050B	SW8
Lead, total	ND	mg/kg	10/10/00	7	7420/3050B	SW8
Mercury, total	ND	mg/kg	10/10/00	0.06	7471A	SW8
Selenium, total	0.8	mg/kg	10/10/00	0.3	7740A/3050B	SW8
Silver, total	ND	mg/kg	10/10/00	7	7760A/3050B	SW8
Total Solids	90.80	%	10/06/00	0.01	CLP 4F	CLP

ND = not detected J = estimated B = detected in blank S = RDL increased due to sample matrix

Maine Environmental Laboratory

One Main Street Yarmouth, Maine 04096-1107 Tel (207) 846-6569 Fax (207) 846-9066 e-mail: melab@ime.net

Report of Analyses

Steve Knollmeyer
Analytics Environmental Laboratory, LLC
195 Commerce Way, Suite E
Portsmouth, NH 03801

October 10, 2000

Report No:	AEL1673-00	Sampler:	No Data
Date received:	10/04/00	Sampling date:	10/04/00
Project ID:	Brunswick NAS Old Fuel Farm	Sample matrix:	Solid
Laboratory ID:	AEL167300-06	Sample ID:	OFF-WC 28 (44358-6)

Data reported on a dry weight basis.

Parameter	Results	units	Date Analyzed	Reporting Detection Limit	Method	Reference
Arsenic, total	7.1	mg/kg	10/10/00	0.4	7060A/3050B	SW8
Barium, total	ND	mg/kg	10/10/00	50	7080A/3050B	SW8
Cadmium, total	ND	mg/kg	10/10/00	1.3	7130/3050B	SW8
Chromium, total	7	mg/kg	10/10/00	7	7190/3050B	SW8
Lead, total	ND	mg/kg	10/10/00	7	7420/3050B	SW8
Mercury, total	ND	mg/kg	10/10/00	0.06	7471A	SW8
Selenium, total	1.0	mg/kg	10/10/00	0.4	7740A/3050B	SW8
Silver, total	ND	mg/kg	10/10/00	7	7760A/3050B	SW8
Total Solids	83.64	%	10/09/00	0.01	CLP 4F	CLP

ND = not detected I = estimated B = detected in blank S = RDL increased due to sample matrix

MEL AE21673-00

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C icepacks
3) Received in good condition (Y) or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: ANALYTICS
Contact: Stephen Knollmeyer
Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801
Phone: 603-436-5111 PO# Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF - WC 23	10/4/00	11:00	Total RCRA 8 metals	X						S	1	G		44358 - 1
OFF - WC 24		11:05		X						S	1	G		- 2
OFF - WC 25		11:10		X						S	1	G		- 3
OFF - WC 26		11:15		X						S	1	G		- 4
OFF - WC 27		11:20		X						S	1	G		- 5
OFF - WC 28		11:25		X						S	1	G		- 6

Received By: Time: Date:
Received By: Time: 1345 Date: 10/4/00
Received By: Time: Date:
Relinquished By Sampler:
Relinquished By:
Relinquished By:

FAX RESULTS? (YES) NO
Fax #: 603-430-2151

Turnaround Request
Standard ☐ Due Date _____
Priority ☒ Due Date 10/10

Comments / Instructions:
MEL to do % solids as per S. Knollmeyer on 10/4/00.
Dan

Page ____ of ____

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: Brunswick NAS Old Fuel Farm

Company: FOSTER WHEELER ENVIRONMENTAL CORP.

Contact: Ms. Shana Hooth

Address: ~~P.O. Box 4350~~ SUBASENLON P.O. Box 55
~~Middletown RI 02842~~ Groton, CT 06349-5055

Phone: (207)725-8834 PO# 028871 Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Preservation

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
DFF-WC 23	10-4-00	1100	Total RCRA 8 Metals							S	1	G		44358-1
DFF-WC24		1105												-2
DFF-WC25		1110												-3
DFF-WC26		1115												-4
DFF-WC27		1120												-5
DFF-WC28		1125												-6

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date _____
Priority ☐ Due Date _____

Comments / Instructions:
48 hour * Brought Directly to MEL by SR

Client Code: FWECRI

Page 1 of 1

Received By:	Received By:	Received By:
Time: 1305	Time:	Time:
Date: 10-4-00	Date:	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

Stockpile Sample Results

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Stockpile Sample Results

Sample ID	Result (ppm)	PID Headspace (ppm)
OFF-SP-01	26.4	117
OFF-SP-02	ND	4
OFF-SP-03	59.7	135
OFF-SP-04	3.03	130
OFF-SP-05	8	10

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Index for Stockpile Sample Results

Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-SP-01	10/11/00	AEL - Report Dated 10/13/00	Stockpile Data Package No. 01 - From AEL
OFF-SP-02	10/11/00	AEL - Report Dated 10/13/00	Stockpile Data Package No. 01 - From AEL
OFF-SP-03	10/11/00	AEL - Report Dated 10/13/00	Stockpile Data Package No. 01 - From AEL
OFF-SP-04	10/11/00	AEL - Report Dated 10/13/00	Stockpile Data Package No. 01 - From AEL
OFF-SP-05	10/11/00	AEL - Report Dated 10/13/00	Stockpile Data Package No. 01 - From AEL

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analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

RECEIVED

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44390-1	10/11/00	OFF-SP-01	Maine HETL Method 4.1.25	
	10/11/00	OFF-SP-01	Maine HETL Method 4.2.17	
44390-2	10/11/00	OFF-SP-02	Maine HETL Method 4.1.25	
	10/11/00	OFF-SP-02	Maine HETL Method 4.2.17	
44390-3	10/11/00	OFF-SP-03	Maine HETL Method 4.1.25	
	10/11/00	OFF-SP-03	Maine HETL Method 4.2.17	
44390-4	10/11/00	OFF-SP-04	Maine HETL Method 4.1.25	
	10/11/00	OFF-SP-04	Maine HETL Method 4.2.17	
44390-5	10/11/00	OFF-SP-05	Maine HETL Method 4.1.25	
	10/11/00	OFF-SP-05	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stan L. Kindlyn MGR

Date 10/13/00

analytics environmental laboratory LLC

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Ms. Shana Hooth
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October 13, 2000

SAMPLE DATA

Lab Sample ID: MB10120GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	108	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

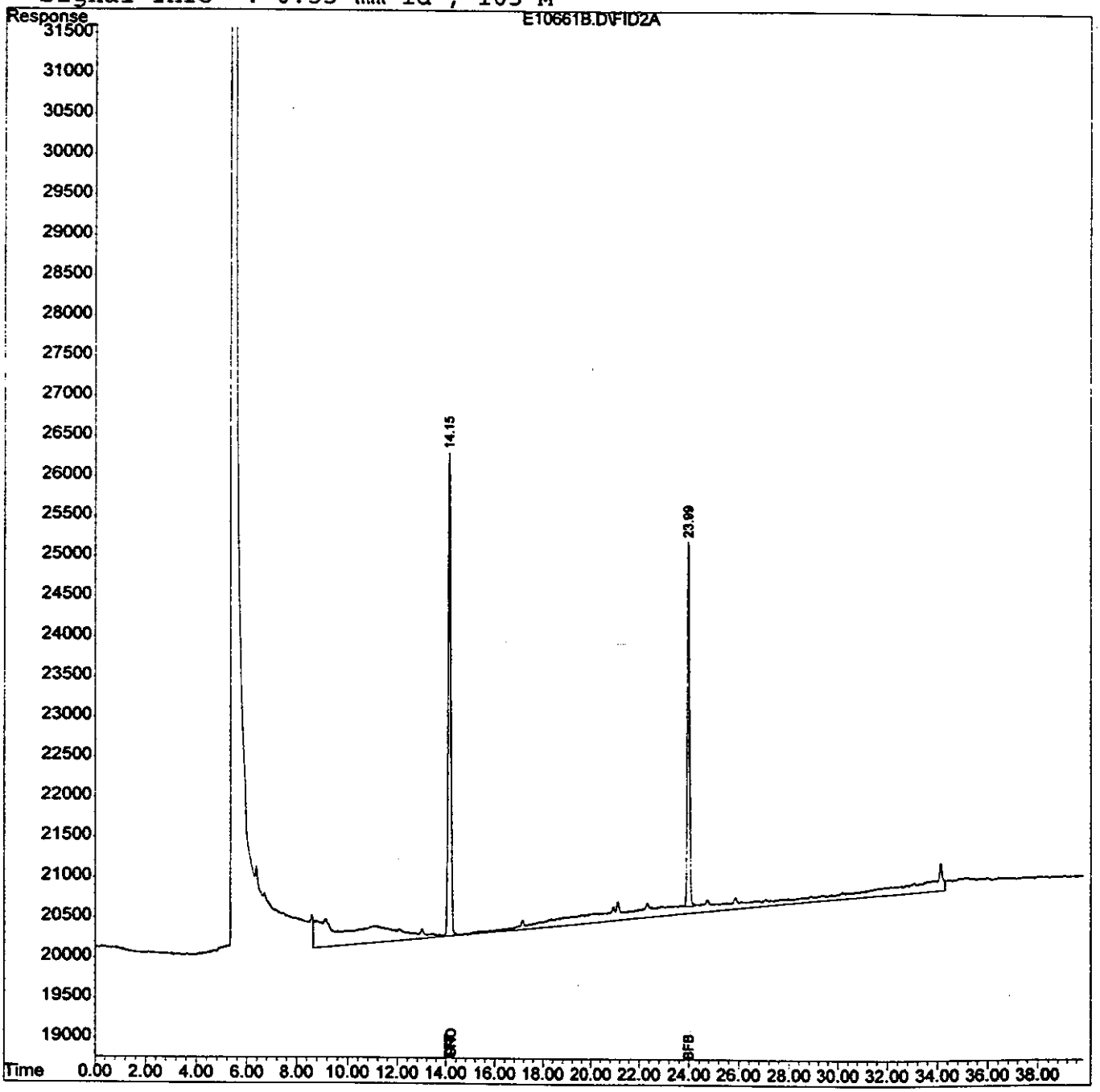
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101200-E\E10661B.D
Acq On : 12 Oct 2000 11:20 am
Sample : MB10120GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 12 12:10 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 13, 2000

SAMPLE DATA

Lab Sample ID:	44390-1
Matrix:	Solid
Percent Solid:	85%
Dilution Factor:	46
Collection Date:	10/11/00
Lab Receipt Date:	10/11/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-SP-01

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**14400**	µg/kg	1075

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	269
Benzene	ND	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	98	%
Bromofluorobenzene	116	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kandley MGR.

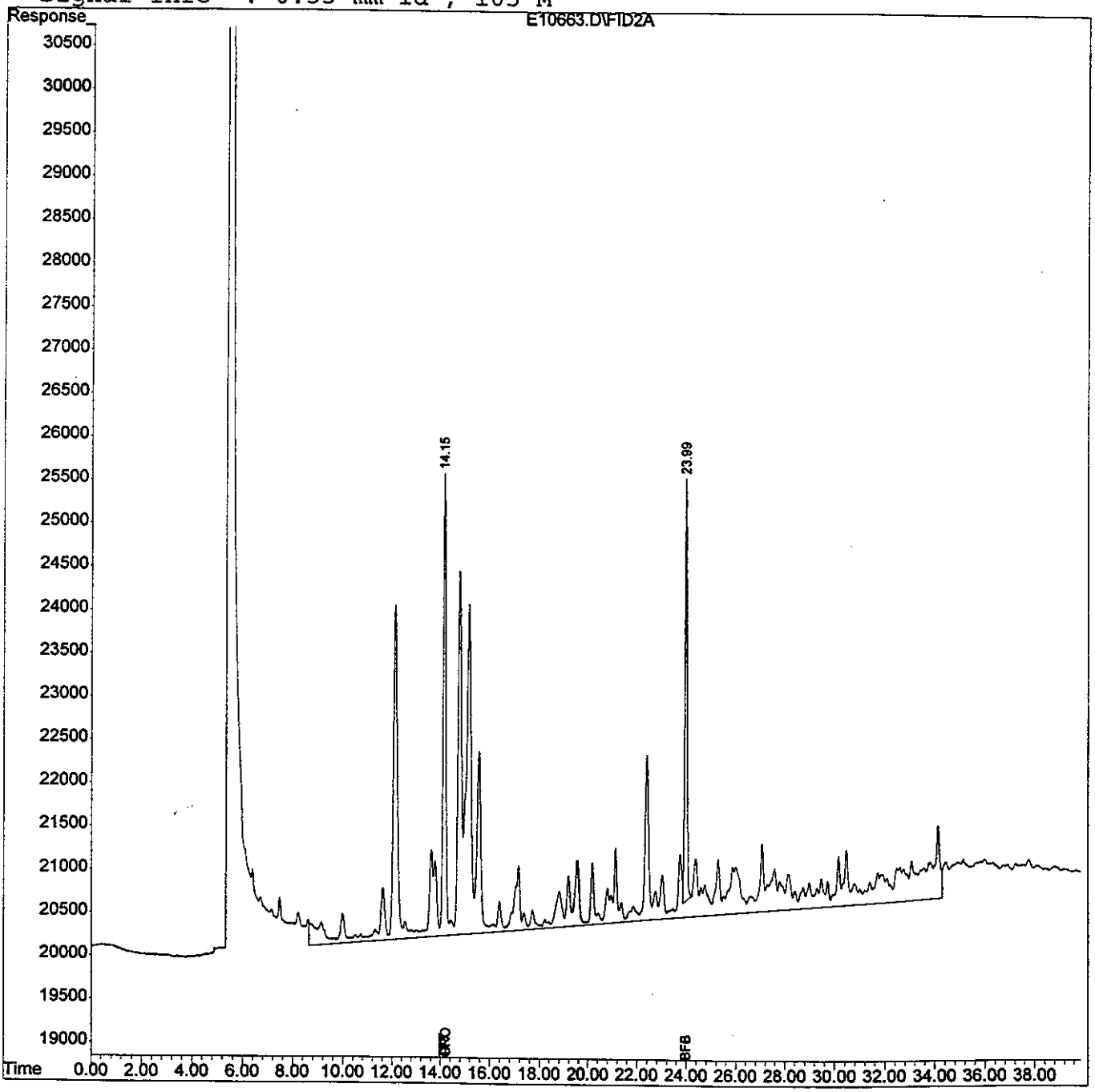
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101200-E\E10663.D
Acq On : 12 Oct 2000 12:51 pm
Sample : 44390-1
Misc : 100,10.91,SOIL
IntFile : GLO.E
Quant Time: Oct 12 15:49 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 13, 2000

SAMPLE DATA

Lab Sample ID: 44390-2
Matrix: Solid
Percent Solid: 92%
Dilution Factor: 47
Collection Date: 10/11/00
Lab Receipt Date: 10/11/00
Analysis Date: 10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-SP-02

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	6000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	256
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	100	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kydly MGR.

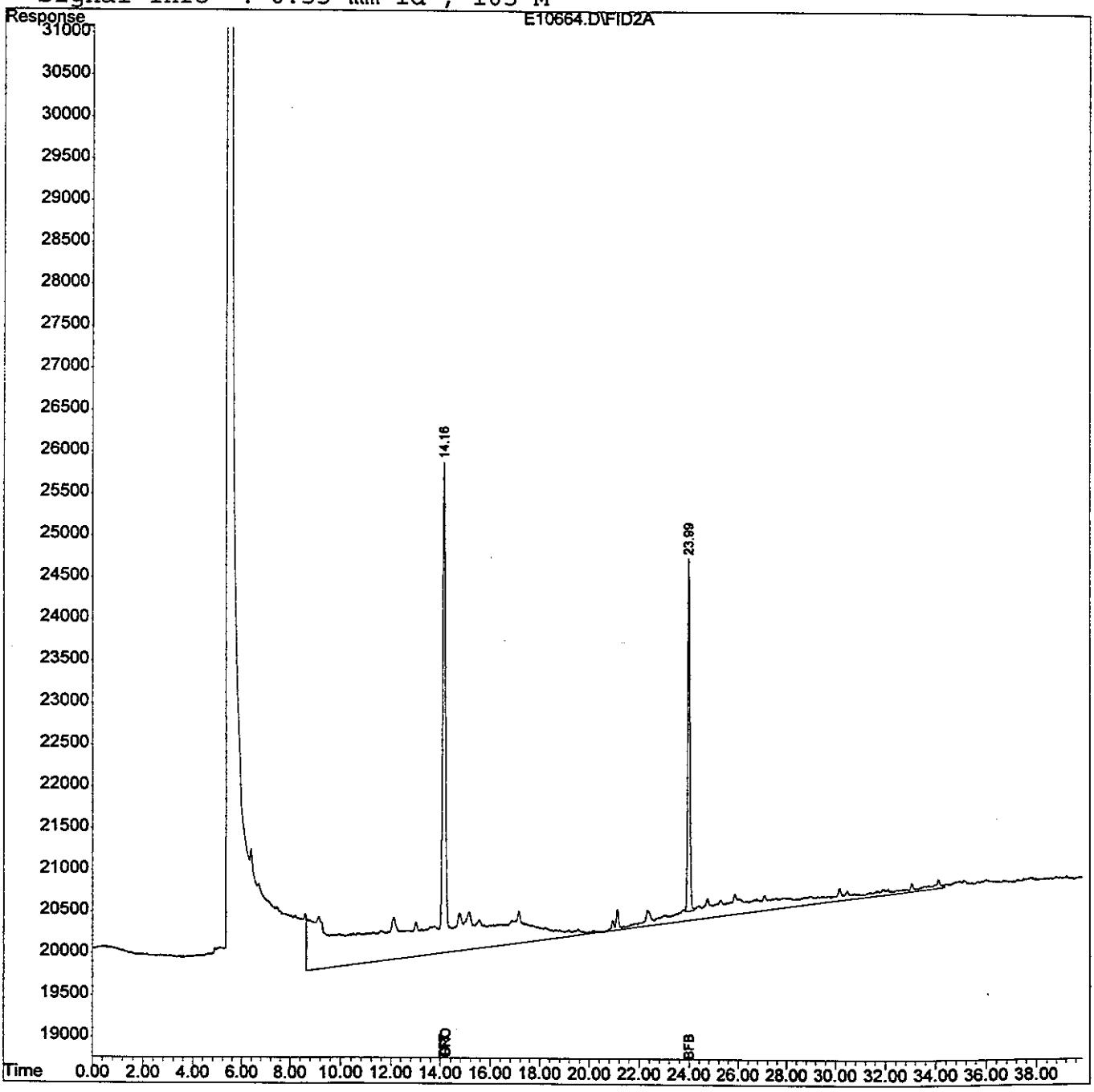
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101200-E\E10664.D
Acq On : 12 Oct 2000 1:37 pm
Sample : 44390-2
Misc : 100,10.66,SOIL
IntFile : GLO.E
Quant Time: Oct 12 15:50 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 13, 2000

SAMPLE DATA

Lab Sample ID: 44390-3
Matrix: Solid
Percent Solid: 84%
Dilution Factor: 215
Collection Date: 10/11/00
Lab Receipt Date: 10/11/00
Analysis Date: 10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-SP-03

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**47700**	µg/kg	5099

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1275
Benzene	ND	µg/kg	255

Surrogate Standard Recovery

Trifluorotoluene	133	%
Bromofluorobenzene	105	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR.

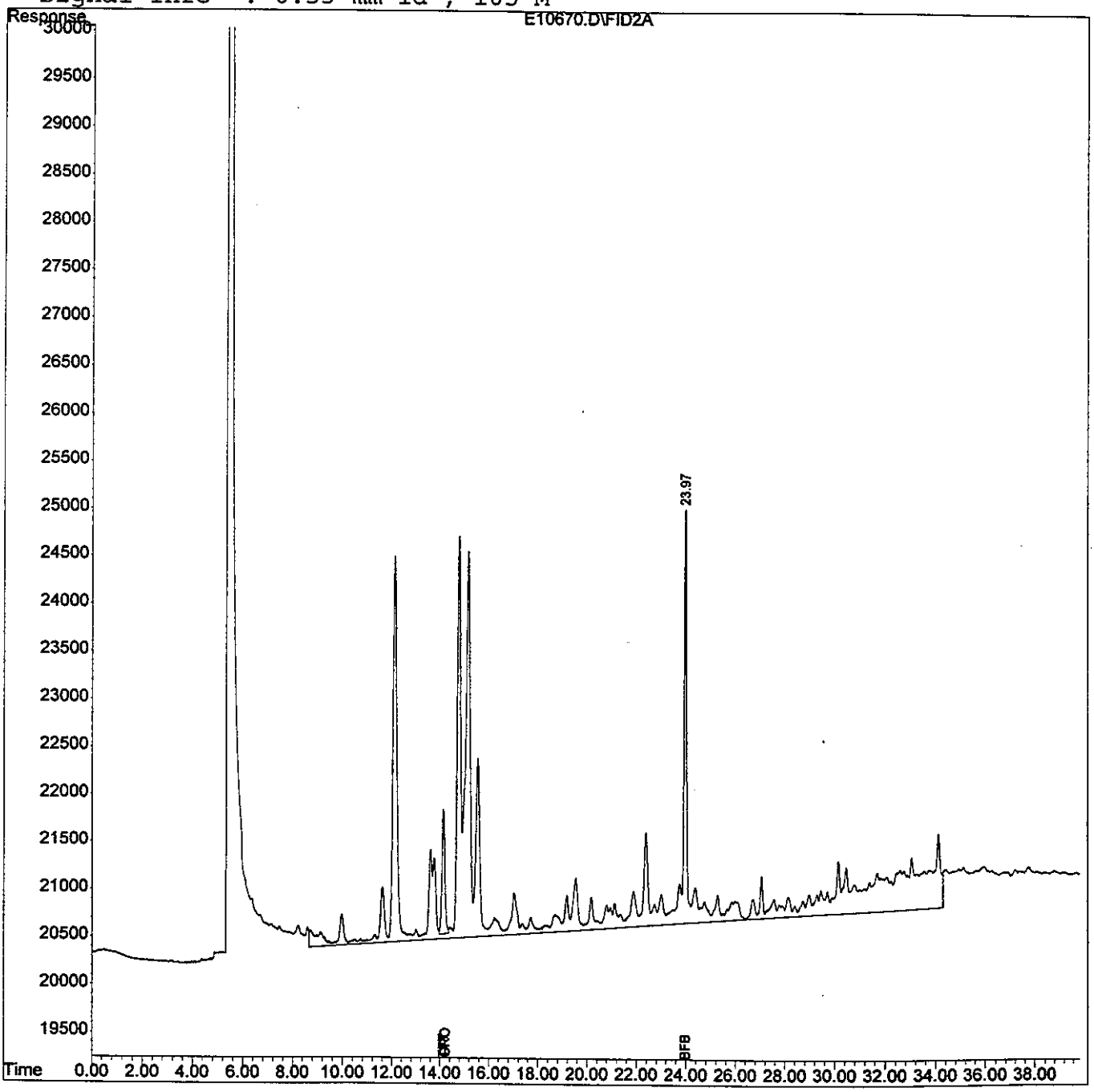
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101200-E\E10670.D
Acq On : 12 Oct 2000 8:45 pm
Sample : 44390-3
Misc : 20,11.65,SOIL
IntFile : GLO.E
Quant Time: Oct 12 22:07 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 13, 2000

SAMPLE DATA

Lab Sample ID: 44390-4
Matrix: Solid
Percent Solid: 89%
Dilution Factor: 43
Collection Date: 10/11/00
Lab Receipt Date: 10/11/00
Analysis Date: 10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-SP-04

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3030**	µg/kg	972

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	243
Benzene	ND	µg/kg	49

Surrogate Standard Recovery

Trifluorotoluene	86	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kelly MGR.

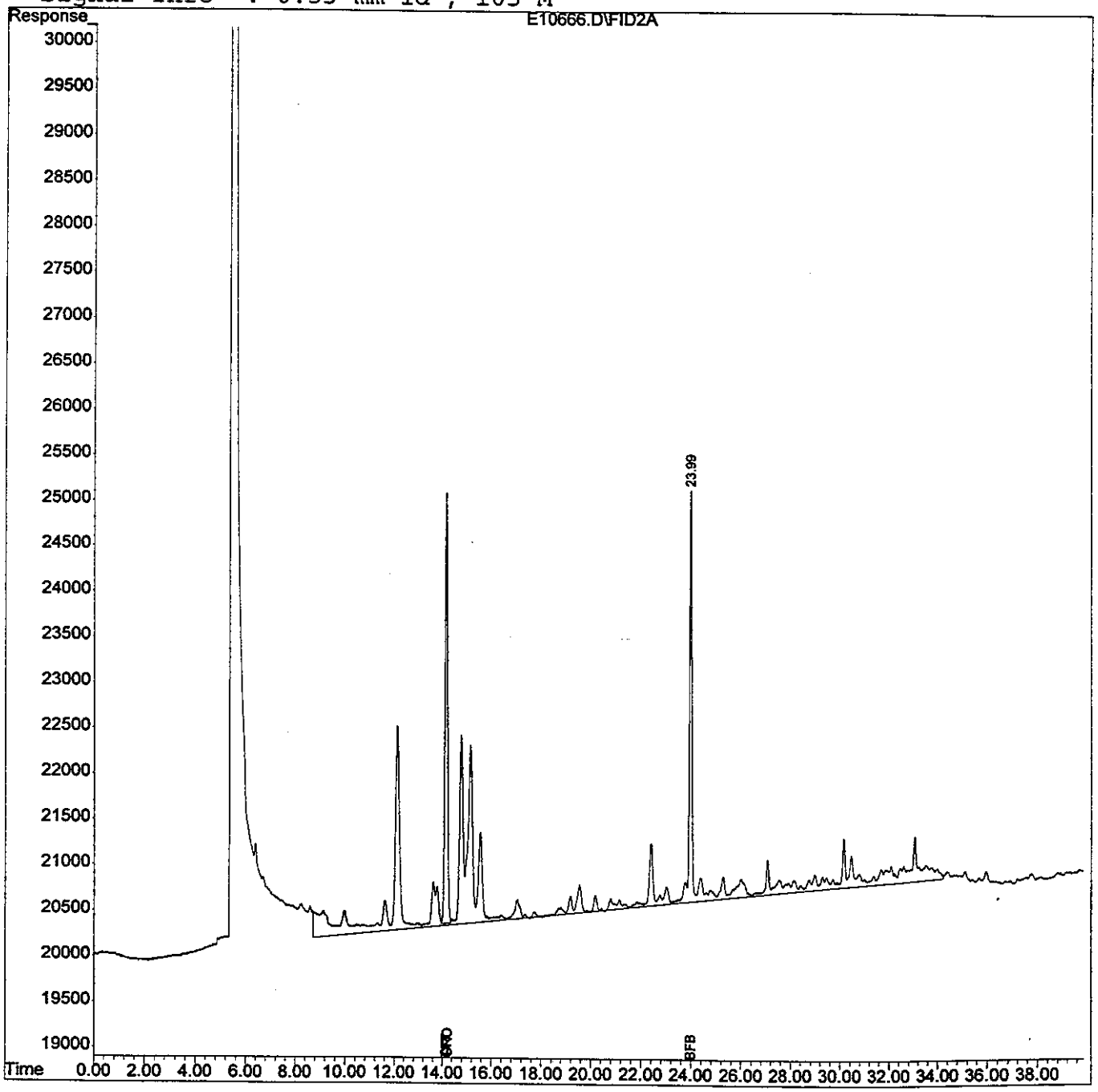
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101200-E\E10666.D
Acq On : 12 Oct 2000 3:08 pm
Sample : 44390-4
Misc : 100,11.57,SOIL
IntFile : GLO.E
Quant Time: Oct 12 15:51 2000 Quant Results File: GRO09220.RES

Vial: 7
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 13, 2000

SAMPLE DATA

Lab Sample ID: 44390-5
Matrix: Solid
Percent Solid: 85%
Dilution Factor: 45
Collection Date: 10/11/00
Lab Receipt Date: 10/11/00
Analysis Date: 10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-SP-05

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1065

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	266
Benzene	ND	µg/kg	53

Surrogate Standard Recovery

Trifluorotoluene	86	%
Bromofluorobenzene	97	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

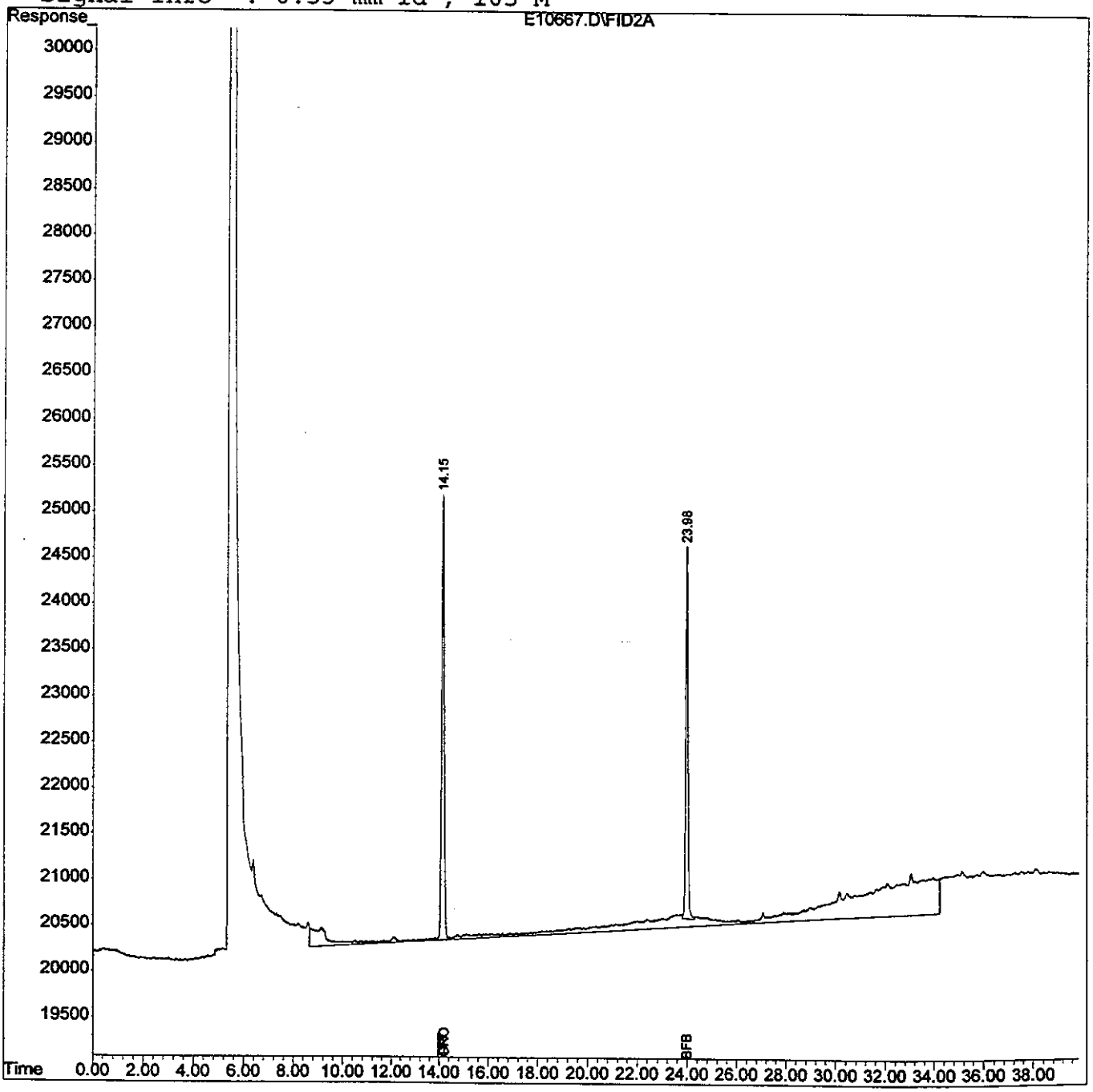
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101200-E\E10667.D
Acq On : 12 Oct 2000 3:53 pm
Sample : 44390-5
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 12 22:04 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 13, 2000

SAMPLE DATA

Lab Sample ID:	B10120DS
Matrix:	Solid
Percent Solid:	100
Dilution Factor:	1
Collection Date:	N/A
Lab Receipt Date:	N/A
Extraction Date:	10/12/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

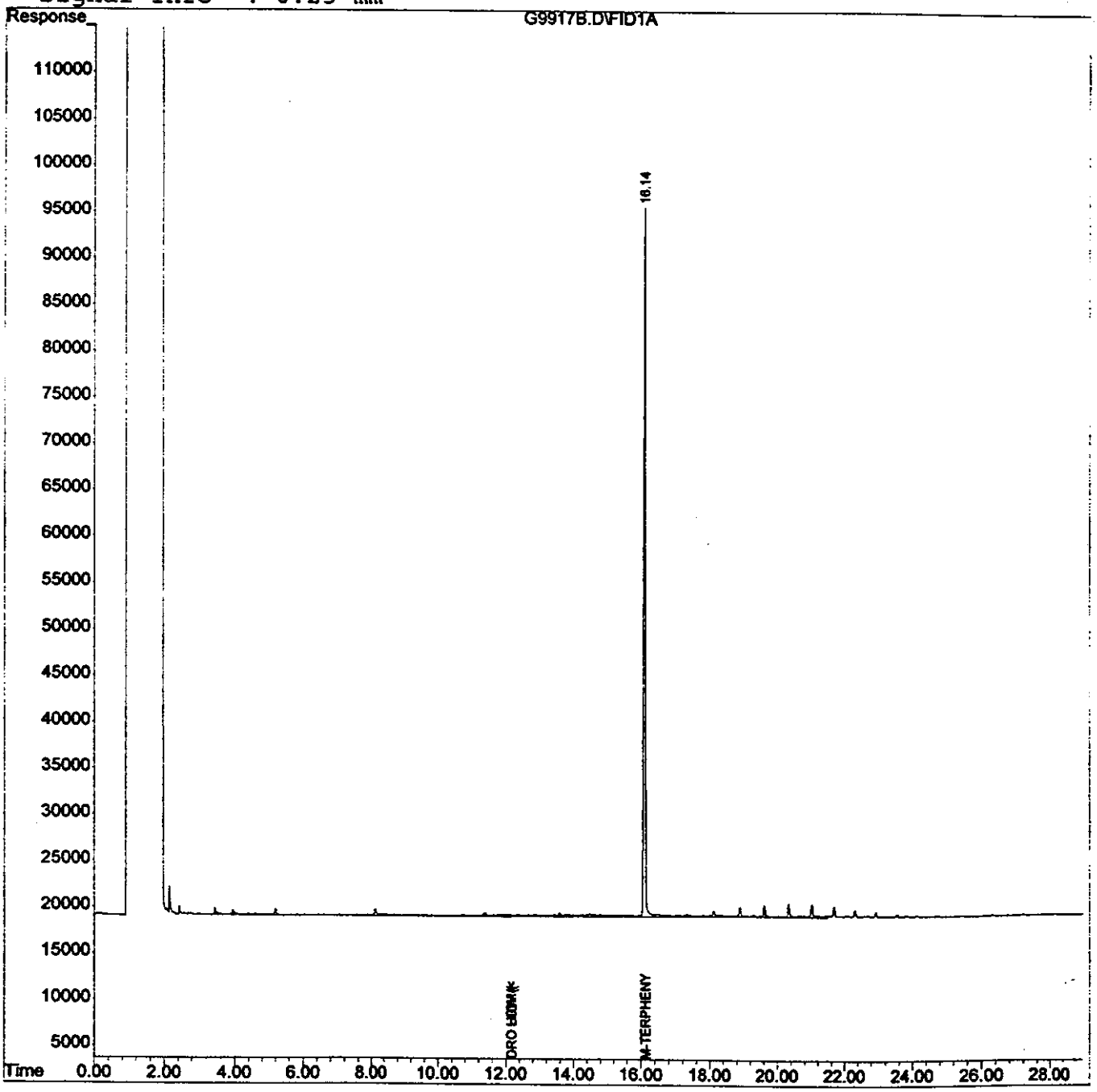
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9917B.D
Acq On : 12 Oct 2000 4:23 pm
Sample : B10120DS
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 19:46 2000 Quant Results File: D08230.RES

Vial: 6
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 13, 2000

SAMPLE DATA

Lab Sample ID:	44390-1
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	1.2
Collection Date:	10/11/00
Lab Receipt Date:	10/11/00
Extraction Date:	10/12/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-SP-01

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
12	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 85 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

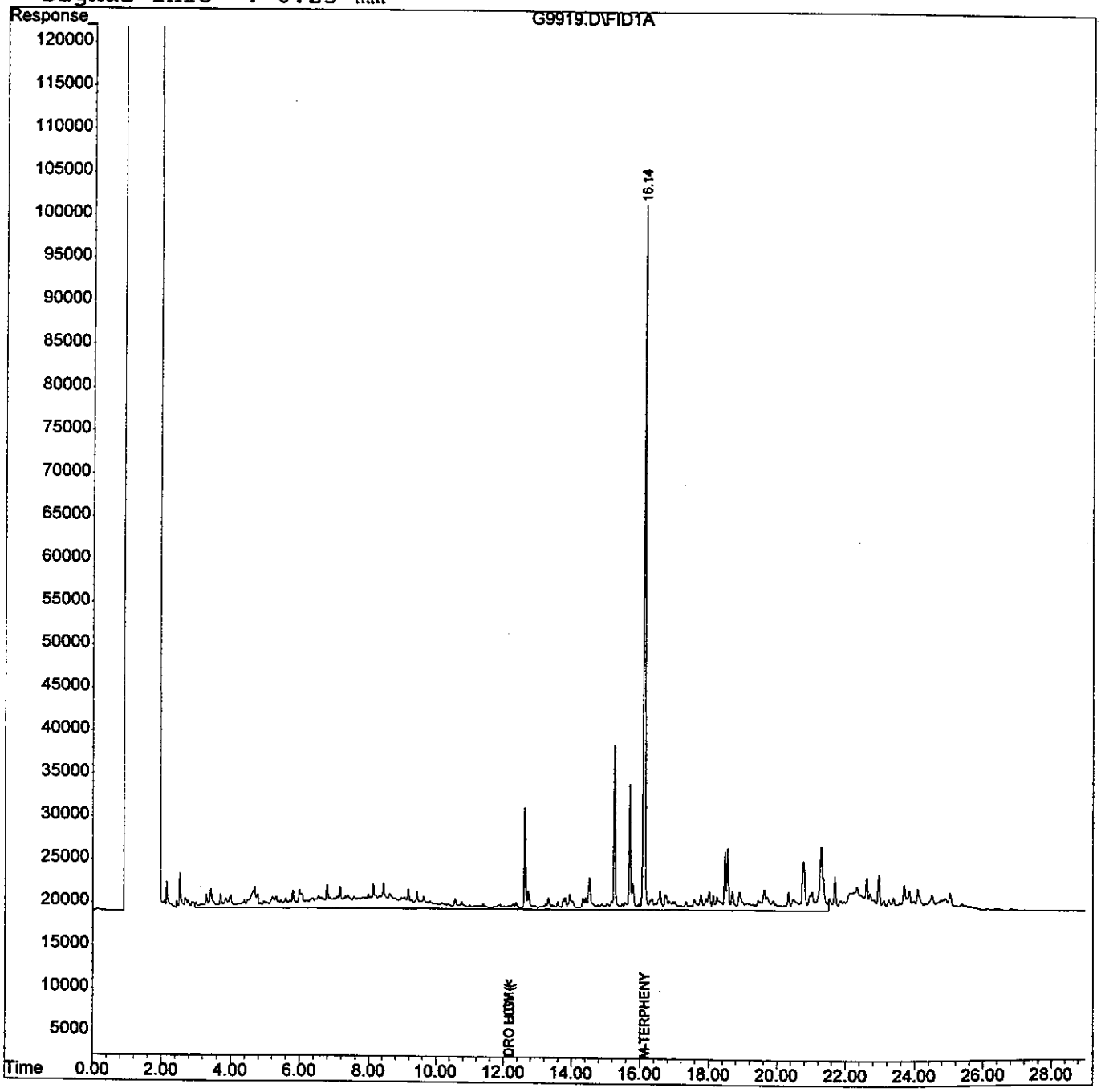
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9919.D
Acq On : 12 Oct 2000 5:35 pm
Sample : 44390-1
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 22:54 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 13, 2000

SAMPLE DATA

Lab Sample ID:	44390-2
Matrix:	Solid
Percent Solid:	92
Dilution Factor:	1.1
Collection Date:	10/11/00
Lab Receipt Date:	10/11/00
Extraction Date:	10/12/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-SP-02

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Stephen L. Kelly MGR.

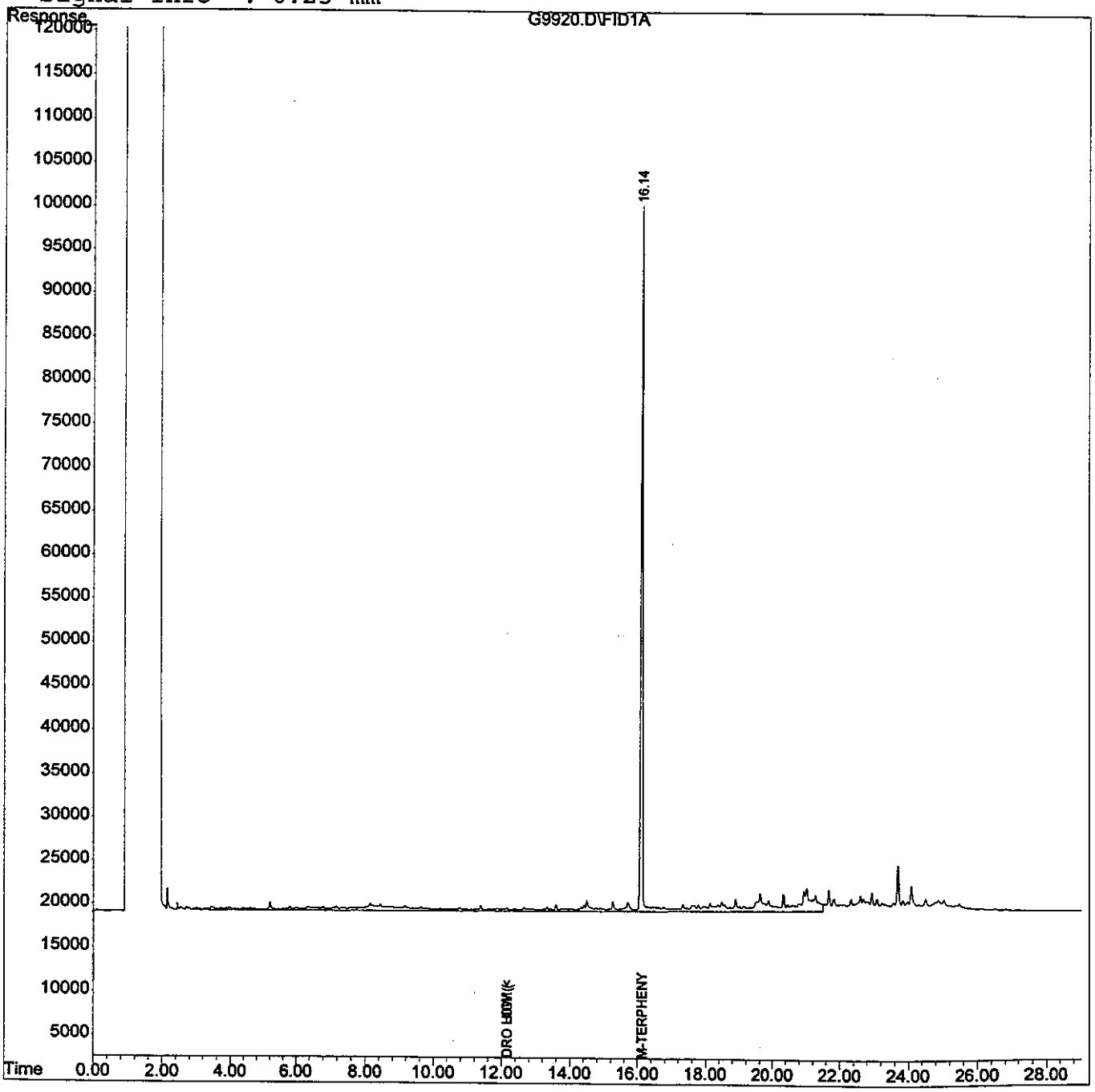
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9920.D
Acq On : 12 Oct 2000 6:10 pm
Sample : 44390-2
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 22:54 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

October 13, 2000

SAMPLE DATA

Lab Sample ID:	44390-3
Matrix:	Solid
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	10/11/00
Lab Receipt Date:	10/11/00
Extraction Date:	10/12/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-SP-03

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
12	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

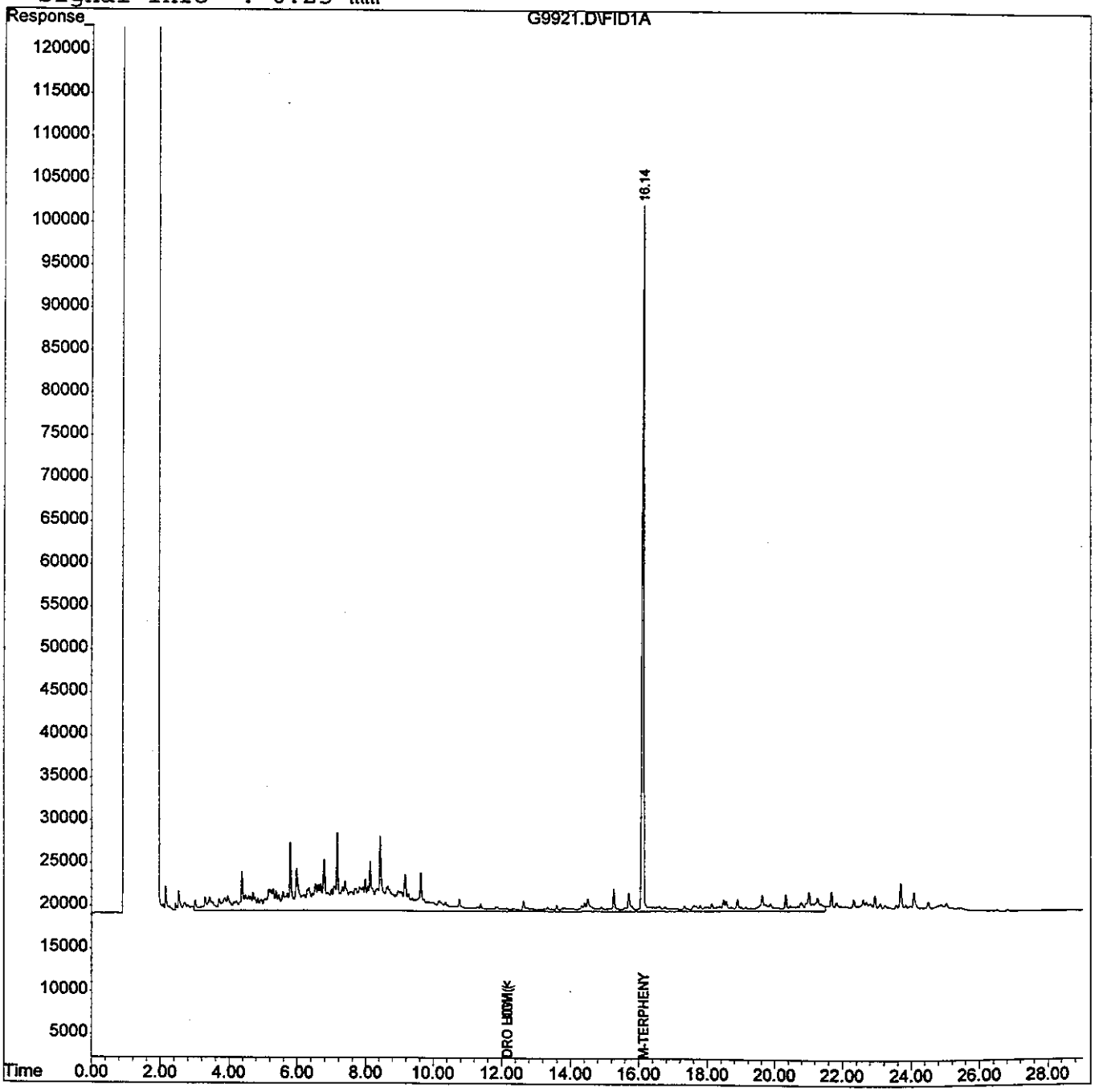
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9921.D
Acq On : 12 Oct 2000 6:46 pm
Sample : 44390-3
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 22:54 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 13, 2000

SAMPLE DATA

Lab Sample ID:	44390-4
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	10/11/00
Lab Receipt Date:	10/11/00
Extraction Date:	10/12/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-SP-04

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kindley MGR.

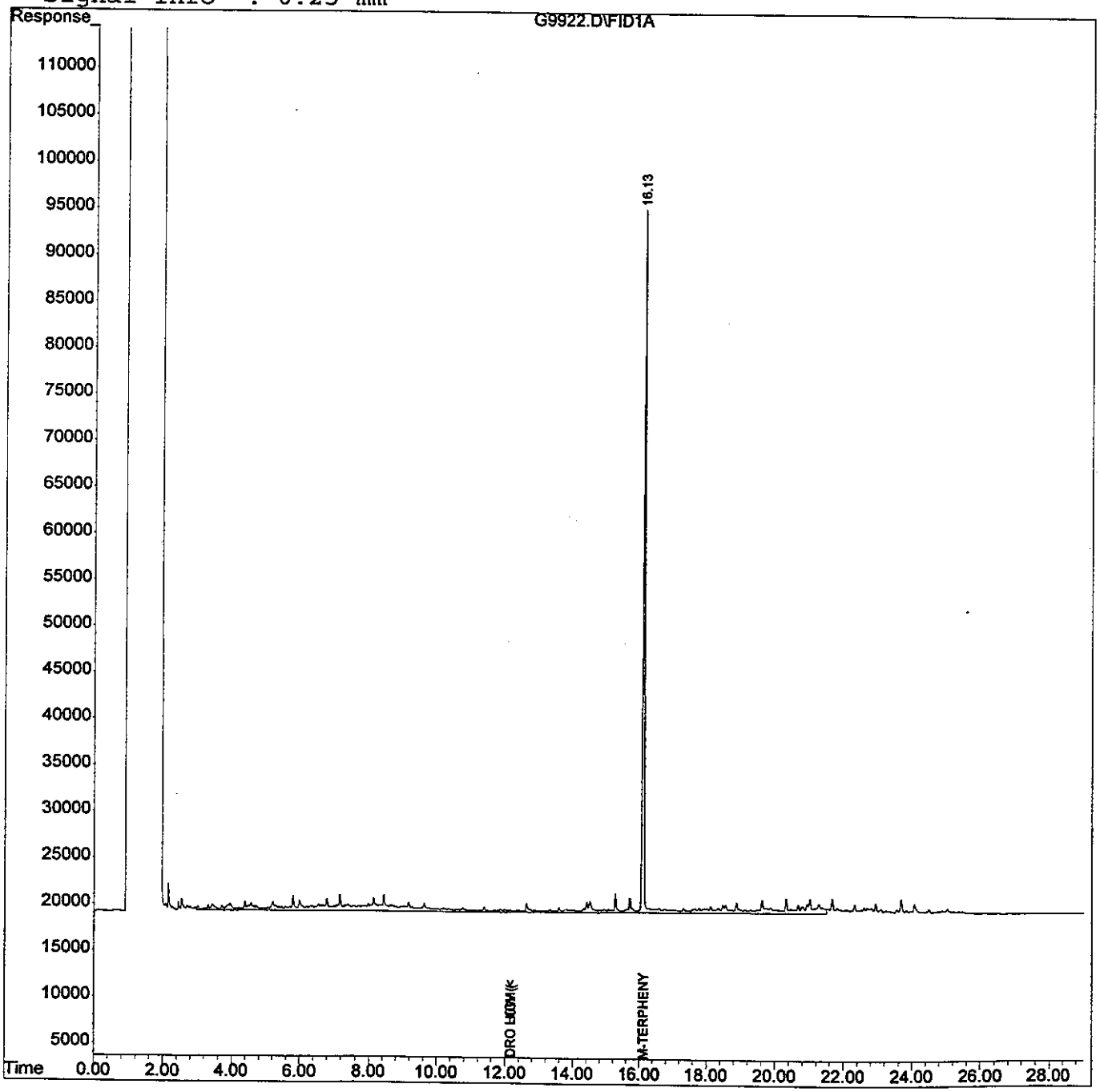
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9922.D
Acq On : 12 Oct 2000 7:22 pm
Sample : 44390-4
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 21:56 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 13, 2000

SAMPLE DATA

Lab Sample ID:	44390-5
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	1.2
Collection Date:	10/11/00
Lab Receipt Date:	10/11/00
Extraction Date:	10/12/00
Analysis Date:	10/12/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-SP-05

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
8	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kindley MGR.

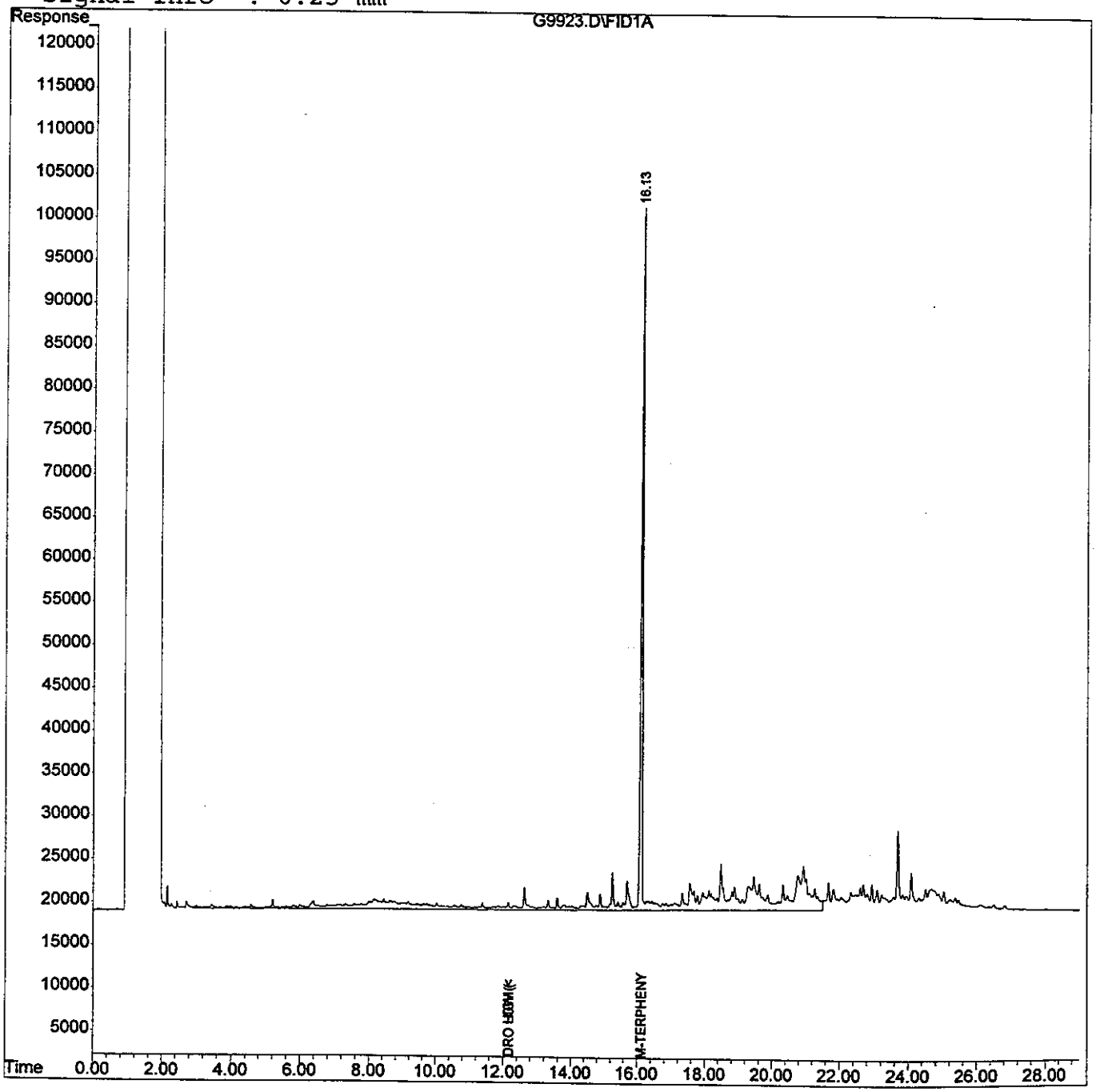
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9923.D
Acq On : 12 Oct 2000 7:58 pm
Sample : 44390-5
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 21:57 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 3
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: K 10.11.00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: P.O. Box 4350
Middletown RI 02842
Phone: (207)725-8834 PO# 028871 Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-SP-01	10-11-00	0940	Metals HETL 4.1.25 + 4.2.17							S	2	G		44390-1
OFF-SP-02		0945												-2
OFF-SP-03		0950												-3
OFF-SP-04		0955												-4
OFF-SP-05		1000												-5

Preservation

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
48-hour

Client Code: FWECRI

Page 1 of 1

Received By: Allyson A. Drapeau	Received By:	Received By:
Time: 1435	Time: 16:15	Time:
Date: 10-11-00	Date: 10/11/00	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By: Allyson A. Drapeau	Relinquished By:

Analytics\AEL Documents\AEL COC

Confirmatory Sample Results

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Confirmation Sample Results

Sample ID	Results (ppm)	PID Headspace (ppm)	
Area 1 - I6			
OFF-I6-BOT1	172	29	
OFF-I6-BOT2	1856	63	
OFF-I6-BOT2-1	7	ND	
OFF-I6-SW1	320		
OFF-I6-SW2	7.54	105	
OFF-I6-SW3	ND	ND	
OFF-I6-SW4	ND	3	
OFF-I6-SW5	3.75	ND	OFF-DUP3=ND
OFF-I6-SW6	239.9	14	
H8			
OFF-H8-BOT1	ND	16	
OFF-H8-BOT2	110	302	
OFF-H8-BOT3	772	177	
OFF-H8-BOT4	7	93	
OFF-H8-BOT5	28	106	OFF-DUP8=ND
OFF-H8-BOT6	ND	80	
OFF-H8-BOT7	191	157	
OFF-H8-BOT8	840	189	
OFF-H8-BOT9	300	234	
OFF-H8-BOT10	ND	5	
OFF-H8-SW1	144	95	
OFF-H8-SW2	80	185	
OFF-H8-SW3	ND	7	
OFF-H8-SW4	ND	227	
OFF-H8-SW5	18	80	
OFF-H8-SW6	ND	64	
OFF-H8-SW7	ND	72	
OFF-H8-SW8	260	14	
OFF-H8-SW9	2806	147	
OFF-H8-SW9-1	ND	58	
OFF-H8-SW10	74	305	
OFF-H8-SW11	ND	13	
G7			
OFF-G7-BOT1	ND	ND	
OFF-G7-BOT2	ND	131	OFF-DUP4=38.1
OFF-G7-BOT3	39	118	
OFF-G7-BOT4	ND	18	
OFF-G7-SW1	ND	5	
OFF-G7-SW2	ND	3	
OFF-G7-SW3	8	8	
OFF-G7-SW4	ND	21	
OFF-G7-SW5	ND	ND	
OFF-G7-SW6	43.9	134	
OFF-G7-SW7	ND	115	

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Confirmation Sample Results

Sample ID	Results (ppm)	PID Headspace (ppm)	
OFF-G7-SW8	ND	4	
OFF-G7-SW9	ND	ND	
TP-24			
OFF-TP24-BOT1	ND	ND	
OFF-TP24-BOT2	ND	0.2	
OFF-TP24-BOT3	ND	ND	
OFF-TP24-BOT4	ND	ND	
OFF-TP24-SW1	ND	0.6	
OFF-TP24-SW2	ND	ND	
OFF-TP24-SW3	ND	ND	
OFF-TP24-SW4	ND	ND	
OFF-TP24-SW5	ND	ND	
OFF-TP24-SW6	ND	ND	OFF-DUP9=12
OFF-TP24-SW7	ND	ND	
OFF-TP24-SW8	ND	ND	
Area 2 - TP-6			
OFF-TP6-BOT1	64	ND	
OFF-TP6-BOT2	508	ND	
OFF-TP6-SW1	203	23	
OFF-TP6-SW2	9.41	ND	
OFF-TP6-SW3	27.1	17	
OFF-TP6-SW4	43.1	4	
TP-7/D7			
OFF-TP7-SW1	17.1	ND	
OFF-TP7-SW2	3.02	ND	
OFF-TP7-SW3	5.76	ND	
OFF-TP7-SW4	43.4	ND	
OFF-TP7-BOT1	702	54	
OFF-TP7-BOT2	967	103	
OFF-TP7-BOT2-1	ND	3	
OFF-D7-SW1	ND	ND	
OFF-D7-SW2	1710	98	
OFF-D7-SW2-1	207	34	
OFF-D7-SW3	3.14	ND	
OFF-D7-SW4	ND	ND	
OFF-D7-SW5	11.1	207	
OFF-D7-SW6	ND	34	
OFF-D7-BOT1	1.98	ND	
OFF-D7-BOT2	19.17	ND	OFF-DUP2=3.65
OFF-D7-BOT3	167	219	
B7			
OFF-B7-BOT1	10.4	134	
OFF-B7-BOT2	22.2	10	
OFF-B7-BOT3	ND	3	
OFF-B7-BOT4	48.2	33	OFF-DUP6=ND

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Confirmation Sample Results

Sample ID	Results (ppm)	PID Headspace (ppm)	
OFF-B7-SW1	ND	20	
OFF-B7-SW2	ND	9	
OFF-B7-SW3	ND	ND	
OFF-B7-SW4	ND	4	
OFF-B7-SW5	ND	0.4	
OFF-B7-SW6	7	32	
OFF-B7-SW7	700	49	
OFF-B7-SW8	7	116	
Area 3 - E14			
OFF-E14-BOT1	ND	54	OFF-DUP10=6.8
OFF-E14-BOT2	ND	35	
OFF-E14-BOT3	14	23	
OFF-E14-SW1	36	87	
OFF-E14-SW2	957.5	157	
OFF-E14-SW2-1	ND	7	
OFF-E14-SW3	8.2	224	
OFF-E14-SW4	39	33	
OFF-E14-SW5	ND	107	
OFF-E14-SW6	ND	35	
G14			
OFF-G14-BOT1	ND	110	
OFF-G14-BOT2	65	142	
OFF-G14-BOT3	ND	9	
OFF-G14-BOT4	ND	14	
OFF-G14-BOT5	ND	21	
OFF-G14-BOT6	ND	ND	
OFF-G14-BOT7	ND	ND	
OFF-G14-BOT8	ND	ND	
OFF-G14-SW1	25	10	
OFF-G14-SW2	930	171	
OFF-G14-SW2-1	ND	5	
OFF-G14-SW3	ND	44	
OFF-G14-SW4	2900	62	
OFF-G14-SW4-1	47.4	ND	
OFF-G14-SW5	ND	65	
OFF-G14-SW6	1990	101	
OFF-G14-SW6-1	ND	107	
OFF-G14-SW7	2860	167	
OFF-G14-SW7-1	ND	10	
OFF-G14-SW8	ND	4	
OFF-G14-SW9	426	14	
OFF-G14-SW10	2690	124	
OFF-G14-SW10-1	7	ND	
OFF-G14-SW11	ND	ND	
D11			

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Confirmation Sample Results

Sample ID	Results (ppm)	PID Headspace (ppm)	
OFF-D11-BOT1	1293	87	
OFF-D11-BOT1-1	ND	11	
OFF-D11-BOT2	5.34	77	
OFF-D11-BOT3	ND	20	
OFF-D11-BOT4	ND	9	
OFF-D11-BOT5	8.55	210	OFF-DUP14=10.1
OFF-D11-BOT6	8.25	79	
OFF-D11-BOT7	6.7	12	
OFF-D11-BOT8	144	210	
OFF-D11-BOT9	ND	0.3	
OFF-D11-BOT10	3.52	5	
OFF-D11-BOT11	ND	7	
OFF-D11-BOT12	ND	14	
OFF-D11-BOT13	ND	clay	OFF-DUP15=ND
OFF-D11-BOT14	ND	clay	
OFF-D11-BOT15	ND	clay	
OFF-D11-BOT16	17.6	19	
OFF-D11-BOT17	4.55	clay	
OFF-D11-BOT18	ND	clay	
OFF-D11-BOT19	ND	clay	OFF-DUP17=ND
OFF-D11-BOT20	36	clay	
OFF-D11-BOT21	ND	clay	
OFF-D11-BOT22	ND	clay	
OFF-D11-BOT23	128	56	OFF-DUP20=170
OFF-D11-BOT24	ND	clay	
OFF-D11-BOT25	ND	clay	OFF-DUP18=ND
OFF-D11-BOT26	ND	clay	
OFF-D11-BOT27	1.76	clay	OFF-DUP16=ND
OFF-D11-BOT28	ND	clay	
OFF-D11-BOT29	ND	25	
OFF-D11-BOT30	ND	14	
OFF-D11-BOT31	25.4	68	
OFF-D11-BOT32	11.5	22	
OFF-D11-BOT33	ND	5	OFF-DUP21=ND
OFF-D11-SW1	ND	5	
OFF-D11-SW2	3.13	70	
OFF-D11-SW3	21	106	
OFF-D11-SW4	7.59	174	
OFF-D11-SW5	1506	104	
OFF-D11-SW5-1	33	146	
OFF-D11-SW6	1433	170	OFF-DUP13=1739
OFF-D11-SW6-1	28	65	
OFF-D11-SW7	17.8	108	
OFF-D11-SW8	10	106	
OFF-D11-SW9	1264	69	

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Confirmation Sample Results

Sample ID	Results (ppm)	PID Headspace (ppm)	
OFF-D11-SW9-1	14.28	4	
OFF-D11-SW10	ND	43	
OFF-D11-SW11	ND	1	
OFF-D11-SW12	ND	ND	
OFF-D11-SW13	1341	114	
OFF-D11-SW13-1	6	6	
OFF-D11-SW14	ND	123	
OFF-D11-SW15	12	146	
OFF-D11-SW16	62	6	
OFF-D11-SW17	45	18	
OFF-D11-SW18	ND	1	OFF-DUP19=ND
OFF-D11-SW19	ND	9	
OFF-D11-SW21	5.14	33	
OFF-D11-SW22	30	53	
Area 4 - C16			
OFF-C16-BOT1	ND	13	OFF-DUP7=ND
OFF-C16-SW1	1510	27	
OFF-C16-SW1-1	113	ND	
OFF-C16-SW2	ND	71	
OFF-C16-SW3	356	76	
OFF-C16-SW4	114	91	
E17			
OFF-E17-BOT1	10	147	
OFF-E17-BOT2	ND	74	OFF-DUP11=ND
OFF-E17-BOT3	6	280	
OFF-E17-SW1	ND	23	
OFF-E17-SW2	6.1	146	
OFF-E17-SW3	ND	55	
OFF-E17-SW4	ND	ND	OFF-DUP12=ND
OFF-E17-SW5	ND	6	
OFF-E17-SW6	ND	135	
OFF-E17-SW7	ND	ND	
B15			
OFF-B15-BOT1	228	31	
OFF-B15-BOT2	57.1	188	OFF-DUP5=ND
OFF-B15-SW1	85.2	44	
OFF-B15-SW2	13.9	142	
OFF-B15-SW3	63.3	46	
OFF-B15-SW4	9.98	85	
B17			
OFF-B17-BOT1	1169	117	
OFF-B17-BOT1-1	2.89	167	
OFF-B17-BOT2	ND	50	
OFF-B17-SW1	ND	27	
OFF-B17-SW2	ND	24	

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Confirmation Sample Results

Sample ID	Results (ppm)	PID Headspace (ppm)
OFF-B17-SW3	1364	46
OFF-B17-SW3-1	5.048	105
OFF-B17-SW4	12	11

NOTE: The Result Column is Total Concentration TPH-DRO and TPH-GRO (ppm)

Index for Confirmation Sample Results

Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
		Area 1 - I6	
OFF-I6-BOT1	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-BOT2	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-BOT2-1	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-I6-SW1	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-SW2	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-SW3	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-SW4	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-SW5	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-I6-SW6	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
		H8	
OFF-H8-BOT1	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-BOT2	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-BOT3	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-BOT4	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-BOT5	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-BOT6	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-BOT7	09/21/00	RIA - Work Order No. 0009-11586	Confirmation Data Package No. 08 - From RIA
OFF-H8-BOT8	09/21/00	RIA - Work Order No. 0009-11586	Confirmation Data Package No. 08 - From RIA
OFF-H8-BOT9	09/21/00	RIA - Work Order No. 0009-11585	Confirmation Data Package No. 07 - From RIA
OFF-H8-BOT10	09/28/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-H8-SW1	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-SW2	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-SW3	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-SW4	09/21/00	RIA - Work Order No. 0009-11585	Confirmation Data Package No. 07 - From RIA
OFF-H8-SW5	09/21/00	RIA - Work Order No. 0009-11585	Confirmation Data Package No. 07 - From RIA
OFF-H8-SW6	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-SW7	09/21/00	RIA - Work Order No. 0009-11585	Confirmation Data Package No. 07 - From RIA
OFF-H8-SW8	09/21/00	RIA - Work Order No. 0009-11585	Confirmation Data Package No. 07 - From RIA
OFF-H8-SW9	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-SW9-1	09/28/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-H8-SW10	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-H8-SW11	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
		G7	
OFF-G7-BOT1	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-G7-BOT2	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-G7-BOT3	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-G7-BOT4	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-G7-SW1	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-G7-SW2	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-G7-SW3	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-G7-SW4	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-G7-SW5	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-G7-SW6	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-G7-SW7	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-G7-SW8	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-G7-SW9	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
		TP-24	
OFF-TP24-BOT1	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-BOT2	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-TP24-BOT3	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-BOT4	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-SW1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-TP24-SW2	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL

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Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-TP24-SW3	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-SW4	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-SW5	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-SW6	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-SW7	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-TP24-SW8	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
Area 2 - TP-6			
OFF-TP6-BOT1	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP6-BOT2	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP6-SW1	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP6-SW2	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP6-SW3	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP6-SW4	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
TP-7/D7			
OFF-TP7-BOT1	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP7-BOT2	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP7-BOT2-1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-TP7-SW1	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP7-SW2	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP7-SW3	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-TP7-SW4	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-BOT1	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-BOT2	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-BOT3	09/15/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-SW1	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-SW2	09/15/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-SW2-1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
OFF-D7-SW3	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-SW4	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-SW5	09/15/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-D7-SW6	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 04 - From AEL
B7			
OFF-B7-BOT1	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-BOT2	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-BOT3	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-BOT4	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW1	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW2	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW3	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW4	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW5	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW6	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW7	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B7-SW8	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
Area 3 - E14			
OFF-E14-BOT1	09/21/00	RIA - Work Order No. 0009-11587	Confirmation Data Package No. 09 - From RIA
OFF-E14-BOT2	09/21/00	RIA - Work Order No. 0009-11587	Confirmation Data Package No. 09 - From RIA
OFF-E14-BOT3	09/21/00	RIA - Work Order No. 0009-11590	Confirmation Data Package No. 10 - From RIA
OFF-E14-SW1	09/21/00	RIA - Work Order No. 0009-11586	Confirmation Data Package No. 08 - From RIA
OFF-E14-SW2	09/21/00	RIA - Work Order No. 0009-11586	Confirmation Data Package No. 08 - From RIA
OFF-E14-SW2-1	09/29/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-E14-SW3	09/21/00	RIA - Work Order No. 0009-11586	Confirmation Data Package No. 08 - From RIA
OFF-E14-SW4	09/21/00	RIA - Work Order No. 0009-11587	Confirmation Data Package No. 09 - From RIA
OFF-E14-SW5	09/21/00	RIA - Work Order No. 0009-11587	Confirmation Data Package No. 09 - From RIA

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Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-E14-SW6	09/21/00	RIA - Work Order No. 0009-11587	Confirmation Data Package No. 09 - From RIA
		G14	
OFF-G14-BOT1	09/21/00	RIA - Work Order No. 0009-11591	Confirmation Data Package No. 11 - From RIA
OFF-G14-BOT2	09/21/00	RIA - Work Order No. 0009-11591	Confirmation Data Package No. 11 - From RIA
OFF-G14-BOT3	09/21/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-G14-BOT4	09/29/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-BOT5	09/29/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-BOT6	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-BOT7	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-BOT8	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW1	09/21/00	RIA - Work Order No. 0009-11590	Confirmation Data Package No. 10 - From RIA
OFF-G14-SW2	09/21/00	RIA - Work Order No. 0009-11590	Confirmation Data Package No. 10 - From RIA
OFF-G14-SW2-1	09/29/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW3	09/21/00	RIA - Work Order No. 0009-11590	Confirmation Data Package No. 10 - From RIA
OFF-G14-SW4	09/21/00	RIA - Work Order No. 0009-11590	Confirmation Data Package No. 10 - From RIA
OFF-G14-SW4-1	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW5	09/21/00	RIA - Work Order No. 0009-11591	Confirmation Data Package No. 11 - From RIA
OFF-G14-SW6	09/21/00	RIA - Work Order No. 0009-11591	Confirmation Data Package No. 11 - From RIA
OFF-G14-SW6-1	09/29/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW7	09/21/00	RIA - Work Order No. 0009-11591	Confirmation Data Package No. 11 - From RIA
OFF-G14-SW7-1	09/29/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW8	09/21/00	RIA - Work Order No. 0009-11591	Confirmation Data Package No. 11 - From RIA
OFF-G14-SW9	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW10	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-G14-SW10-1	10/05/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 18 - From AEL
OFF-G14-SW11	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
		D11	
OFF-D11-BOT1	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-BOT1-1	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT2	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-BOT3	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-BOT4	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-BOT5	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT6	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT7	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT8	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT9	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT10	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT11	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT12	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT13	09/28/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT14	09/28/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT15	09/28/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-BOT16	10/03/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT17	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT18	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT19	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT20	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-BOT21	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT22	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT23	10/03/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT24	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT25	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT26	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL

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Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-D11-BOT27	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT28	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-D11-BOT29	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT30	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT31	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT32	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-BOT33	10/04/00	RIA - Work Order No. 0010-12135	Confirmation Data Package No. 13 - From RIA
OFF-D11-SW1	10/04/00	RIA - Work Order No. 0010-12135	Confirmation Data Package No. 13 - From RIA
OFF-D11-SW2	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-D11-SW3	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW4	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-SW5	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-SW5-1	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW6	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-D11-SW6-1	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW7	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW8	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW9	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW9-1	10/10/00	AEL - Report Dated 10/12/00	Confirmation Data Package No. 19 - From AEL
OFF-D11-SW10	10/04/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW11	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW12	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW13	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW13-1	10/10/00	AEL - Report Dated 10/12/00	Confirmation Data Package No. 19 - From AEL
OFF-D11-SW14	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW15	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW16	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW17	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW18	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW19	10/03/00	RIA - Work Order No. 0010-12047	Confirmation Data Package No. 12 - From RIA
OFF-D11-SW21	10/03/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-D11-SW22	10/04/00	RIA - Work Order No. 0010-12135	Confirmation Data Package No. 13 - From RIA
Area 4 - C16			
OFF-C16-BOT1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-C16-SW1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-C16-SW1-1	09/26/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-C16-SW2	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-C16-SW3	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-C16-SW4	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
E17			
OFF-E17-BOT1	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-BOT2	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-BOT3	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW1	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW2	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW3	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW4	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW5	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW6	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-E17-SW7	09/25/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
B15			
OFF-B15-BOT1	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B15-BOT2	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B15-SW1	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL

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Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-B15-SW2	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B15-SW3	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B15-SW4	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
B17			
OFF-B17-BOT1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B17-BOT1-1	09/25/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-B17-BOT2	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B17-SW1	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B17-SW2	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B17-SW3	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-B17-SW3-1	09/25/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-B17-SW4	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
Duplicate Samples			
OFF-DUP2	09/14/00	AEL - Report Dated 09/19/00	Confirmation Data Package No. 01 - From AEL
OFF-DUP3	09/18/00	AEL - Report Dated 09/20/00	Confirmation Data Package No. 02 - From AEL
OFF-DUP4	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-DUP5	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-DUP6	09/18/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-DUP7	09/19/00	AEL - Report Dated 09/25/00	Confirmation Data Package No. 03 - From AEL
OFF-DUP8	09/20/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-DUP9	09/21/00	AEL - Report Dated 10/30/00	Confirmation Data Package No. 05 - From AEL
OFF-DUP10	09/21/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-DUP11	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-DUP12	09/22/00	MIT - Lab Project No. 71537	Confirmation Data Package No. 06 - From MIT
OFF-DUP13	09/27/00	AEL - Report Dated 09/29/00	Confirmation Data Package No. 14 - From AEL
OFF-DUP14	09/27/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-DUP15	09/28/00	AEL - Report Dated 10/03/00	Confirmation Data Package No. 15 - From AEL
OFF-DUP16	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-DUP17	10/02/00	AEL - Report Dated 10/04/00	Confirmation Data Package No. 16 - From AEL
OFF-DUP18	10/02/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-DUP19	10/03/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-DUP20	10/03/00	AEL - Report Dated 10/11/00	Confirmation Data Package No. 17 - From AEL
OFF-DUP21	10/04/00	RIA - Work Order No. 0010-12135	Confirmation Data Package No. 13 - From RIA

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Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44259-1	09/14/00	OFF-TP6-SW1	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP6-SW1	Maine HETL Method 4.2.17	
44259-2	09/14/00	OFF-TP6-SW2	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP6-SW2	Maine HETL Method 4.2.17	
44259-3	09/14/00	OFF-TP6-SW3	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP6-SW3	Maine HETL Method 4.2.17	
44259-4	09/14/00	OFF-TP6-SW4	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP6-SW4	Maine HETL Method 4.2.17	
44259-5	09/14/00	OFF-TP6-BOT1	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP6-BOT1	Maine HETL Method 4.2.17	
44259-6	09/14/00	OFF-TP6-BOT2	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP6-BOT2	Maine HETL Method 4.2.17	
44259-7	09/14/00	OFF-TP7-SW1	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP7-SW1	Maine HETL Method 4.2.17	
44259-8	09/14/00	OFF-TP7-SW2	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP7-SW2	Maine HETL Method 4.2.17	
44259-9	09/14/00	OFF-TP7-SW3	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP7-SW3	Maine HETL Method 4.2.17	
44259-10	09/14/00	OFF-TP7-SW4	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP7-SW4	Maine HETL Method 4.2.17	

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Date 9/19/00

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44259-11	09/14/00	OFF-TP7-BOT1	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP7-BOT1	Maine HETL Method 4.2.17	
44259-12	09/14/00	OFF-TP7-BOT2	Maine HETL Method 4.1.25	
	09/14/00	OFF-TP7-BOT2	Maine HETL Method 4.2.17	
44259-13	09/14/00	OFF-D7-SW1	Maine HETL Method 4.1.25	
	09/14/00	OFF-D7-SW1	Maine HETL Method 4.2.17	
44259-14	09/14/00	OFF-D7-SW3	Maine HETL Method 4.1.25	
	09/14/00	OFF-D7-SW3	Maine HETL Method 4.2.17	
44259-15	09/14/00	OFF-D7-SW4	Maine HETL Method 4.1.25	
	09/14/00	OFF-D7-SW4	Maine HETL Method 4.2.17	
44259-16	09/14/00	OFF-D7-BOT1	Maine HETL Method 4.1.25	
	09/14/00	OFF-D7-BOT1	Maine HETL Method 4.2.17	
44259-17	09/14/00	OFF-D7-BOT2	Maine HETL Method 4.1.25	
	09/14/00	OFF-D7-BOT2	Maine HETL Method 4.2.17	
44259-18	09/14/00	OFF-DUP2	Maine HETL Method 4.1.25	
	09/14/00	OFF-DUP2	Maine HETL Method 4.2.17	
44259-19	09/15/00	OFF-D7-SW2	Maine HETL Method 4.1.25	
	09/15/00	OFF-D7-SW2	Maine HETL Method 4.2.17	
44259-20	09/15/00	OFF-D7-SW5	Maine HETL Method 4.1.25	
	09/15/00	OFF-D7-SW5	Maine HETL Method 4.2.17	

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Date 9/19/00

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Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44259-21	09/15/00	OFF-D7-BOT3	Maine HETL Method 4.1.25	
	09/15/00	OFF-D7-BOT3	Maine HETL Method 4.2.17	

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Authorized signature Stephen L. Kenelly MGR

Date 9/19/00

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September 19, 2000

SAMPLE DATA

Lab Sample ID: MB09150GRO2
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	118	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

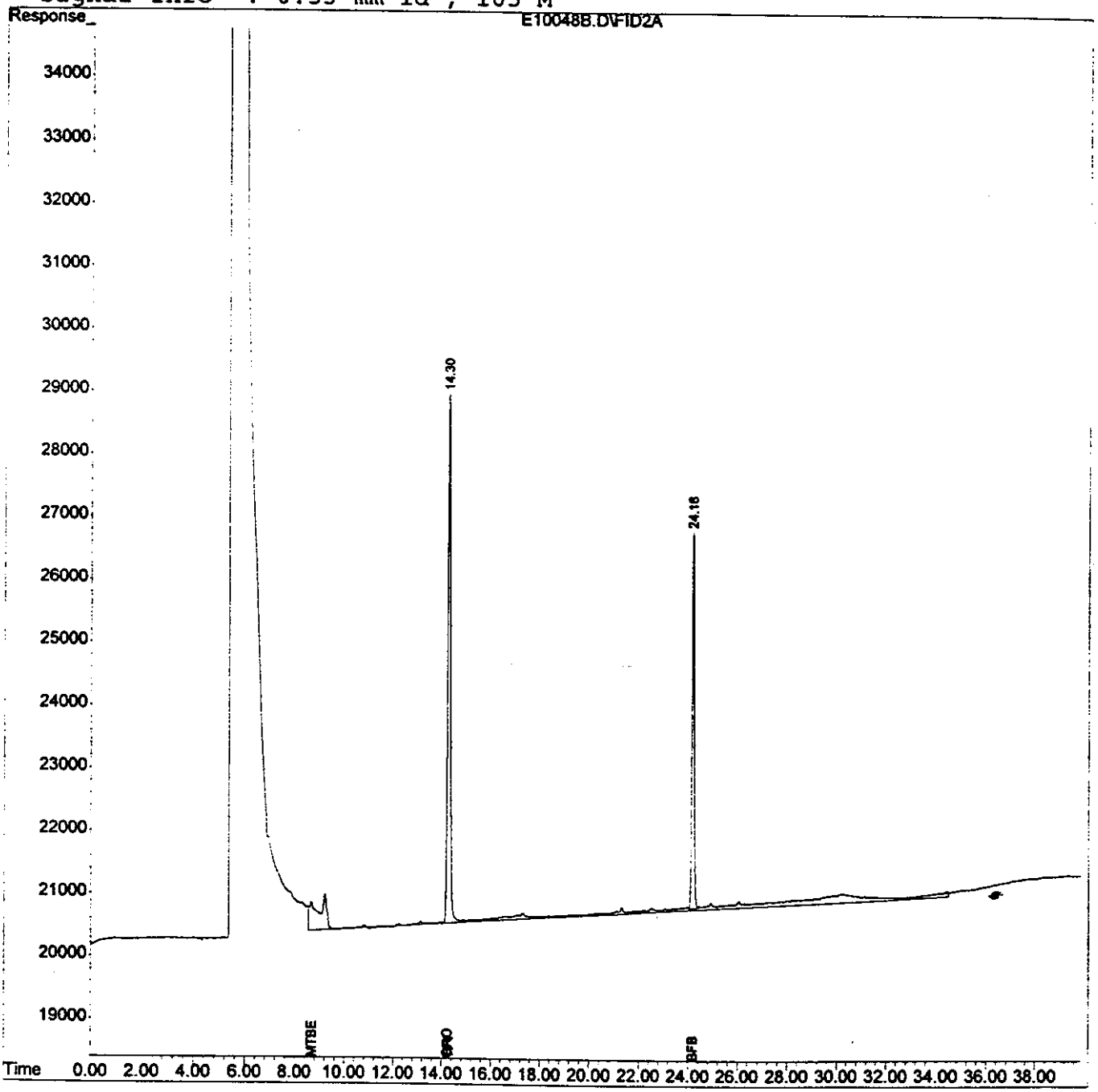
Authorized signature

Data File : D:\HPCHEM\1\DATA\091500-E\E10048B.D
Acq On : 16 Sep 2000 1:13 am
Sample : MB09150GRO2
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 16 14:30 2000 Quant Results File: GRO08170.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: MB09160GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	118	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

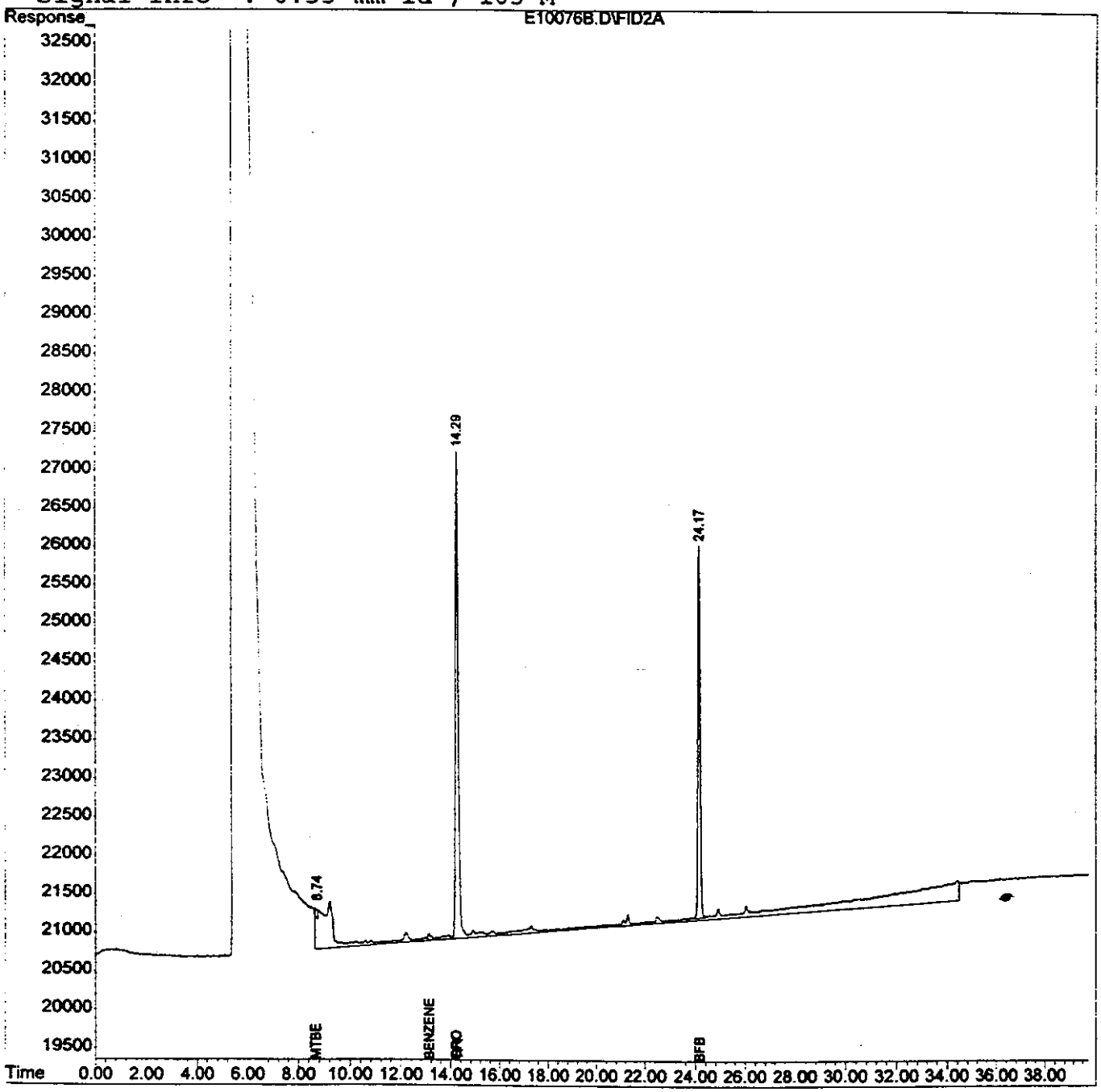
COMMENTS: Results expressed on a dry weight basis.

Authorized signature

Data File : D:\HPCHEM\1\DATA\091500-E\E10076B.D Vial: 2
Acq On : 17 Sep 2000 12:50 am Operator: MAG
Sample : MB09160GRO Inst : Instrumen
Misc : 100,10,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Sep 17 9:37 2000 Quant Results File: GRO08170.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: MB09170GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	99	%
Bromofluorobenzene	92	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

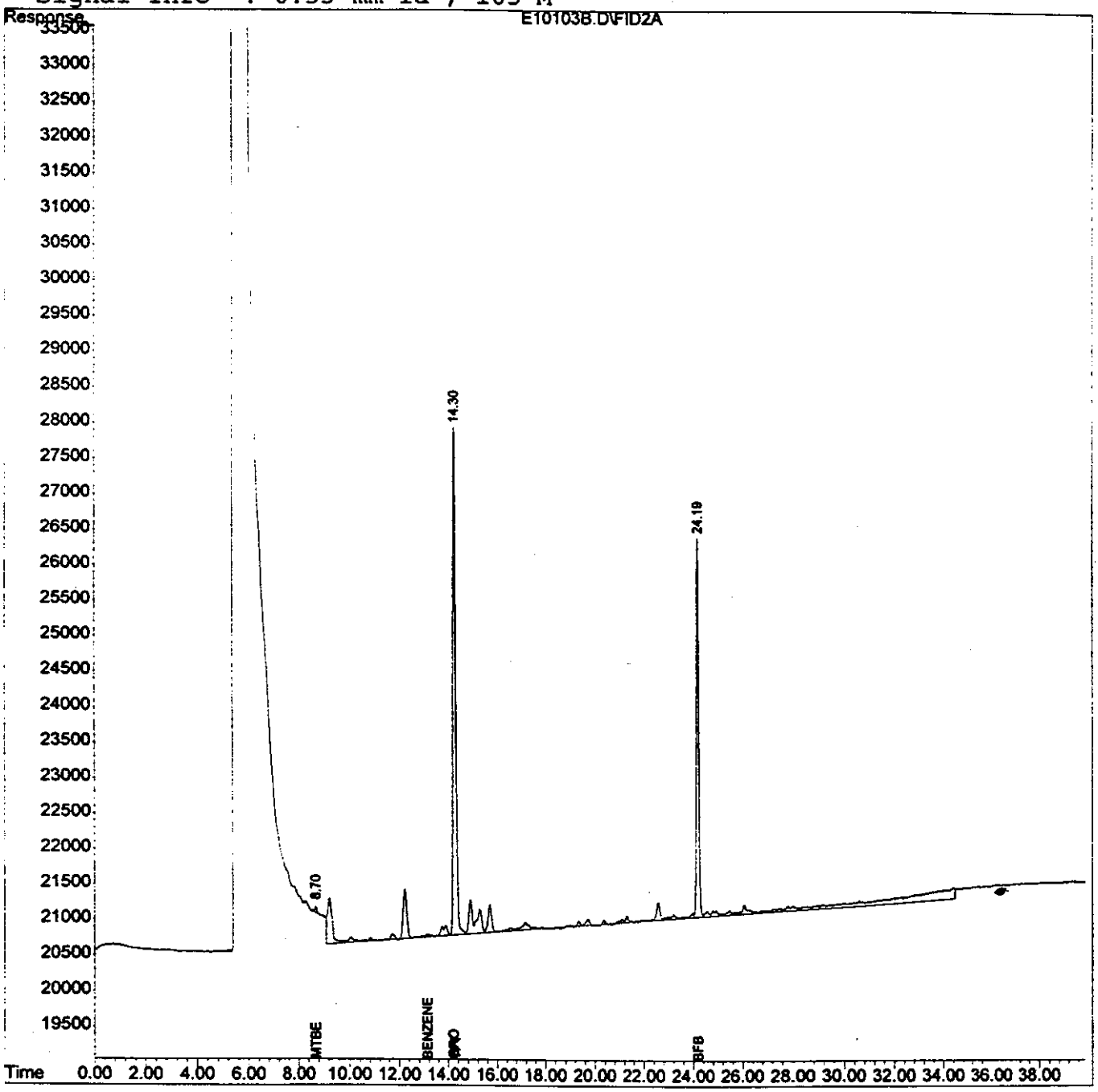
Authorized signature

Data File : D:\HPCHEM\1\DATA\091500-E\E10103B.D
Acq On : 18 Sep 2000 12:50 am
Sample : MB09170GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 18 9:22 2000 Quant Results File: GRO08170.RES

Vial: 12
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-1
Matrix: Soil
Percent Solid: 84%
Dilution Factor: 248
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP6-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**187000**	µg/kg	5911

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**4520**	µg/kg	1478
Benzene	ND	µg/kg	296

Surrogate Standard Recovery

Trifluorotoluene	126 %
Bromofluorobenzene	104 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

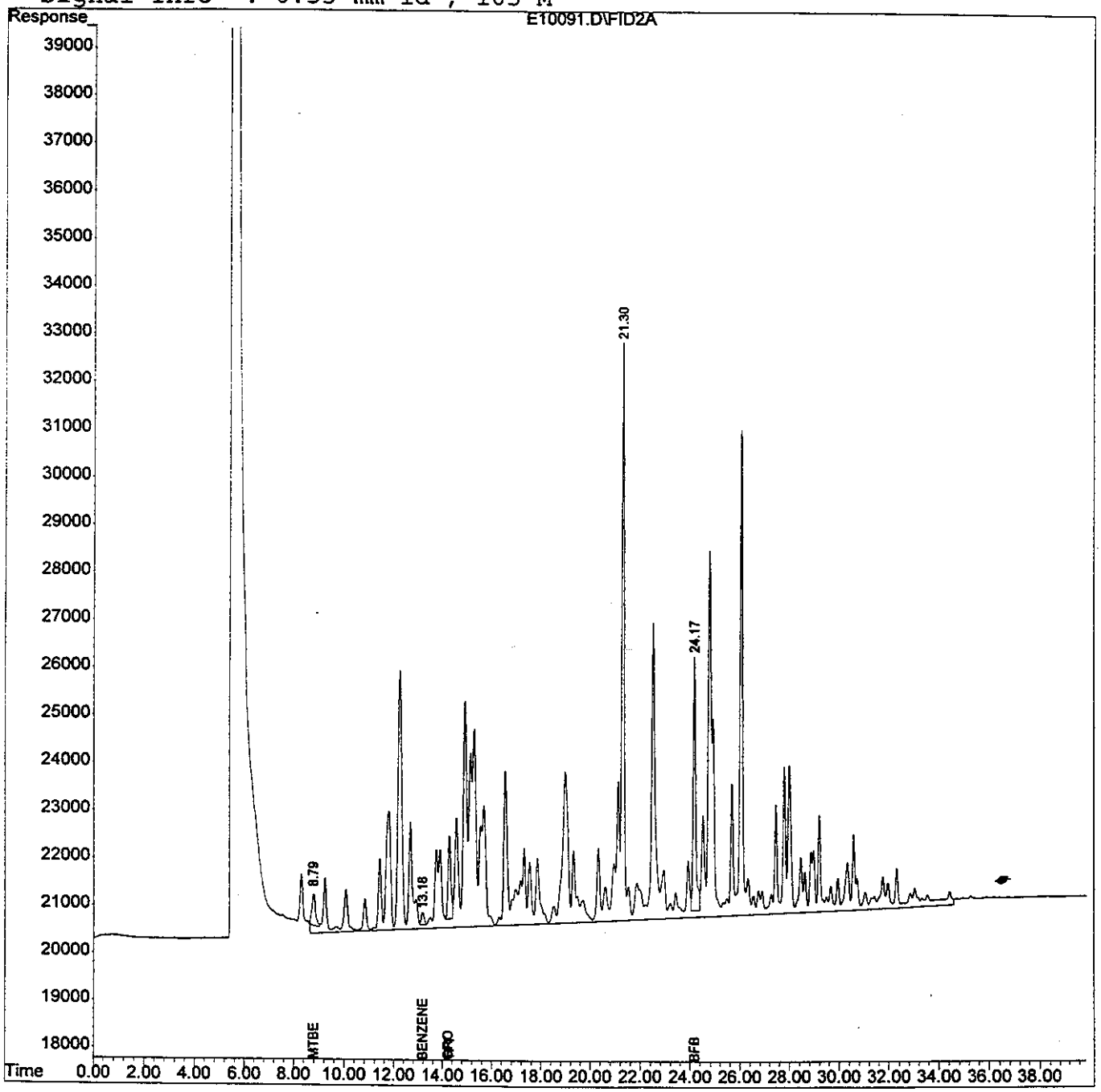
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10091.D
Acq On : 17 Sep 2000 3:42 pm
Sample : 44259-1
Misc : 20,10.09,SOIL
IntFile : GLO.E
Quant Time: Sep 17 20:36 2000 Quant Results File: GRO08170.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-2
Matrix: Soil
Percent Solid: 72%
Dilution Factor: 53
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP6-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**9410**	µg/kg	1468

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**169 J**	µg/kg	367
Benzene	ND	µg/kg	73

Surrogate Standard Recovery

Trifluorotoluene	138	%
Bromofluorobenzene	119	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR.

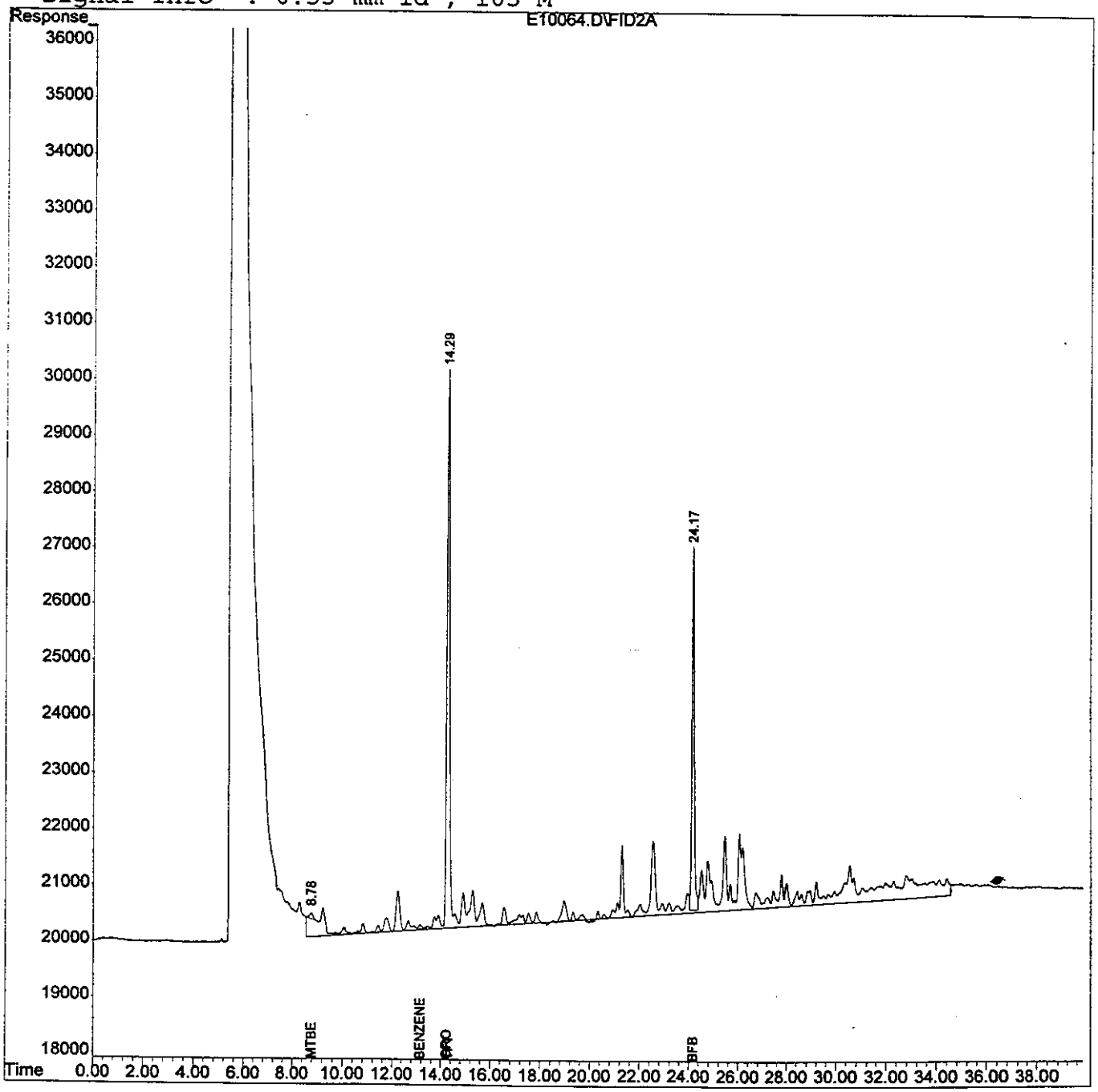
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10064.D
Acq On : 16 Sep 2000 3:41 pm
Sample : 44259-2
Misc : 100,9.43,SOIL
IntFile : GLO.E
Quant Time: Sep 16 16:38 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-3
Matrix:	Soil
Percent Solid:	81%
Dilution Factor:	58
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP6-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**15100**	µg/kg	1435

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**264**	µg/kg	359
Benzene	ND	µg/kg	72

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	98	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

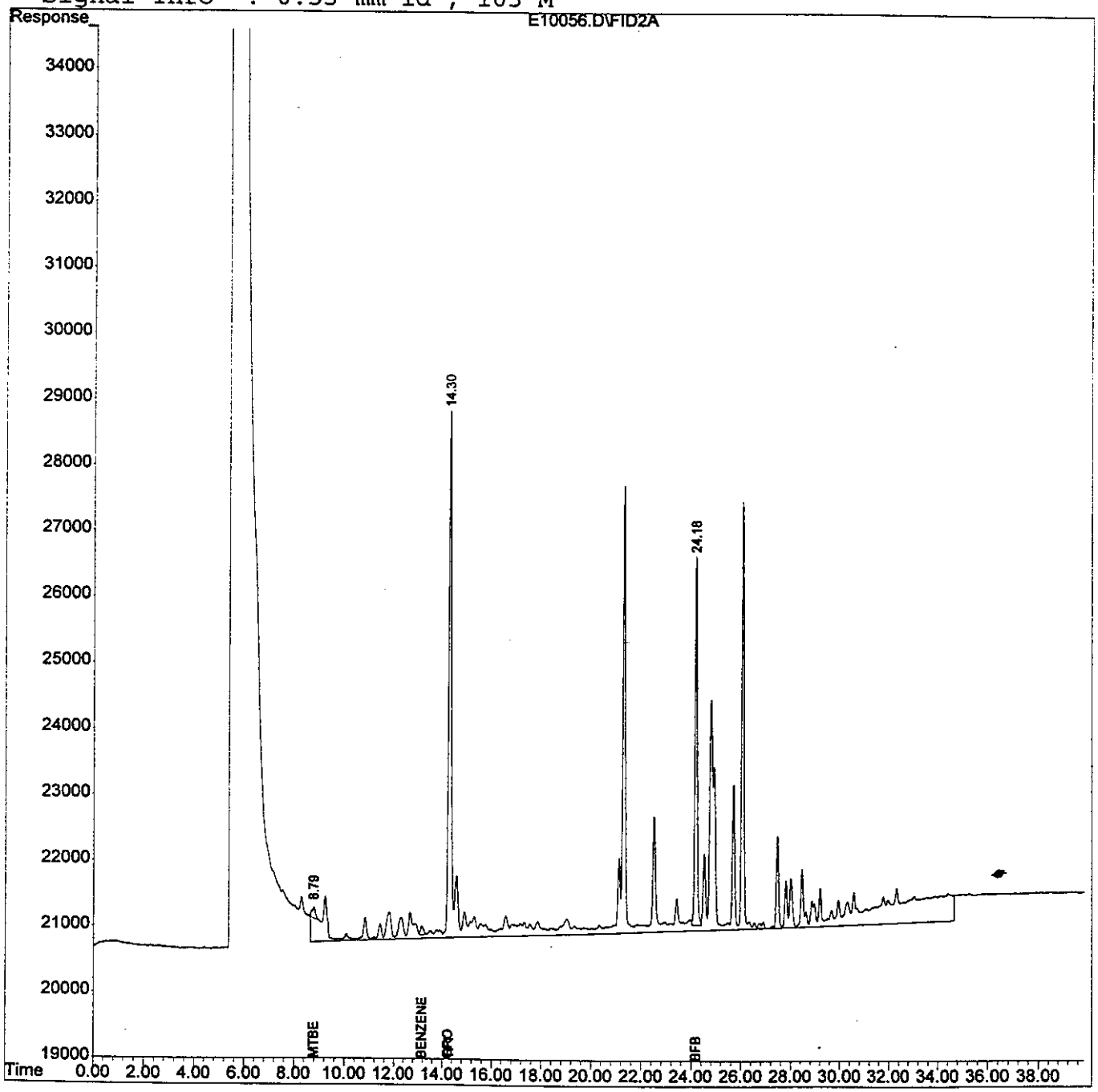
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10056.D
Acq On : 16 Sep 2000 7:18 am
Sample : 44259-3
Misc : 100,8.62,SOIL
IntFile : GLO.E
Quant Time: Sep 16 14:36 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-4
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 50
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP6-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**16100**	µg/kg	1233

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**3780**	µg/kg	308
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	107	%
Bromofluorobenzene	104	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Lynn L. Kelly MGR.

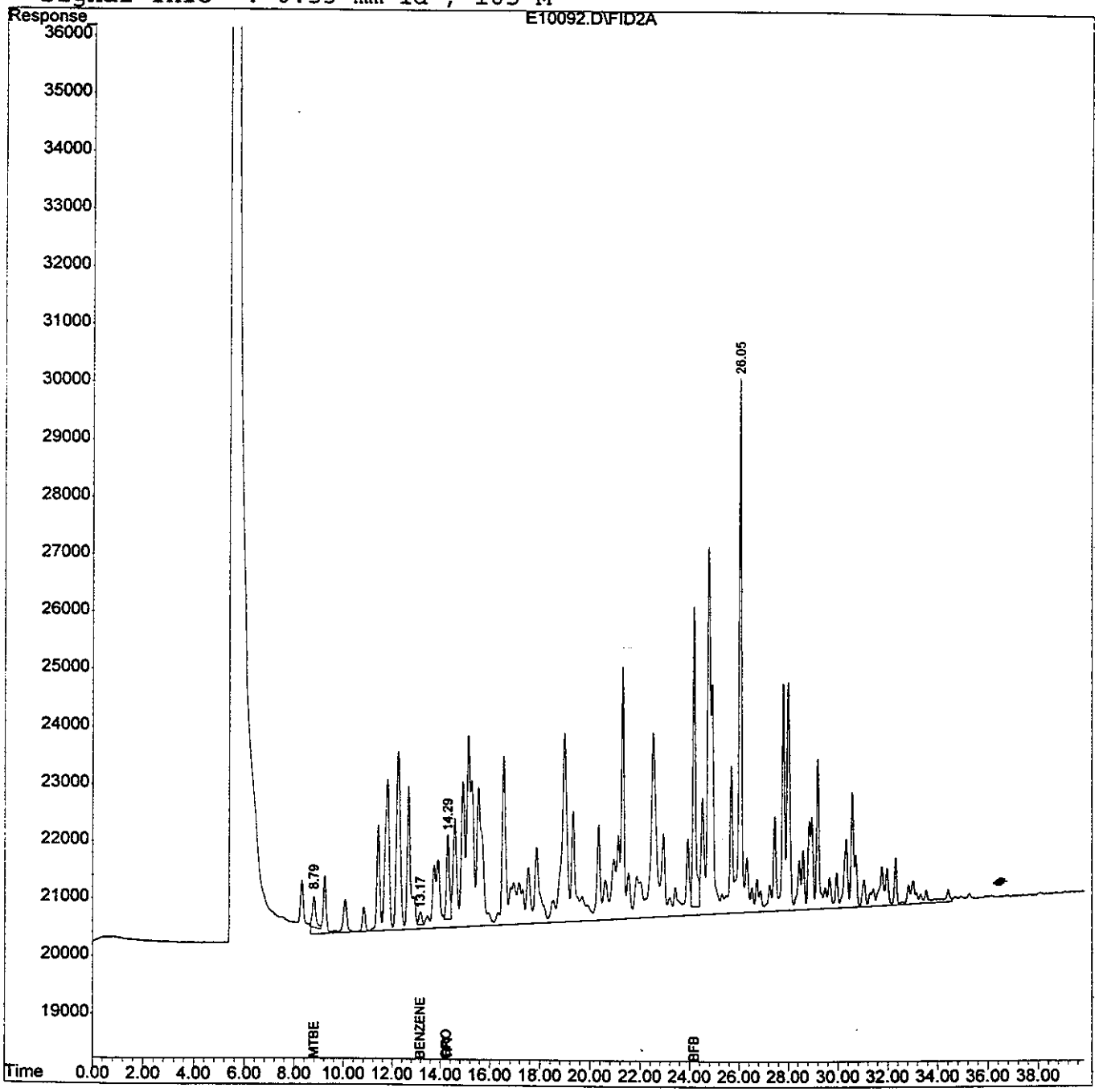
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10092.D
Acq On : 17 Sep 2000 4:27 pm
Sample : 44259-4
Misc : 20,10.26,SOIL
IntFile : GLO.E
Quant Time: Sep 17 20:36 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-5
Matrix: Soil
Percent Solid: 72%
Dilution Factor: 49
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP6-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**55000**	µg/kg	1371

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**837**	µg/kg	343
Benzene	ND	µg/kg	69

Surrogate Standard Recovery

Trifluorotoluene	120 %
Bromofluorobenzene	118 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

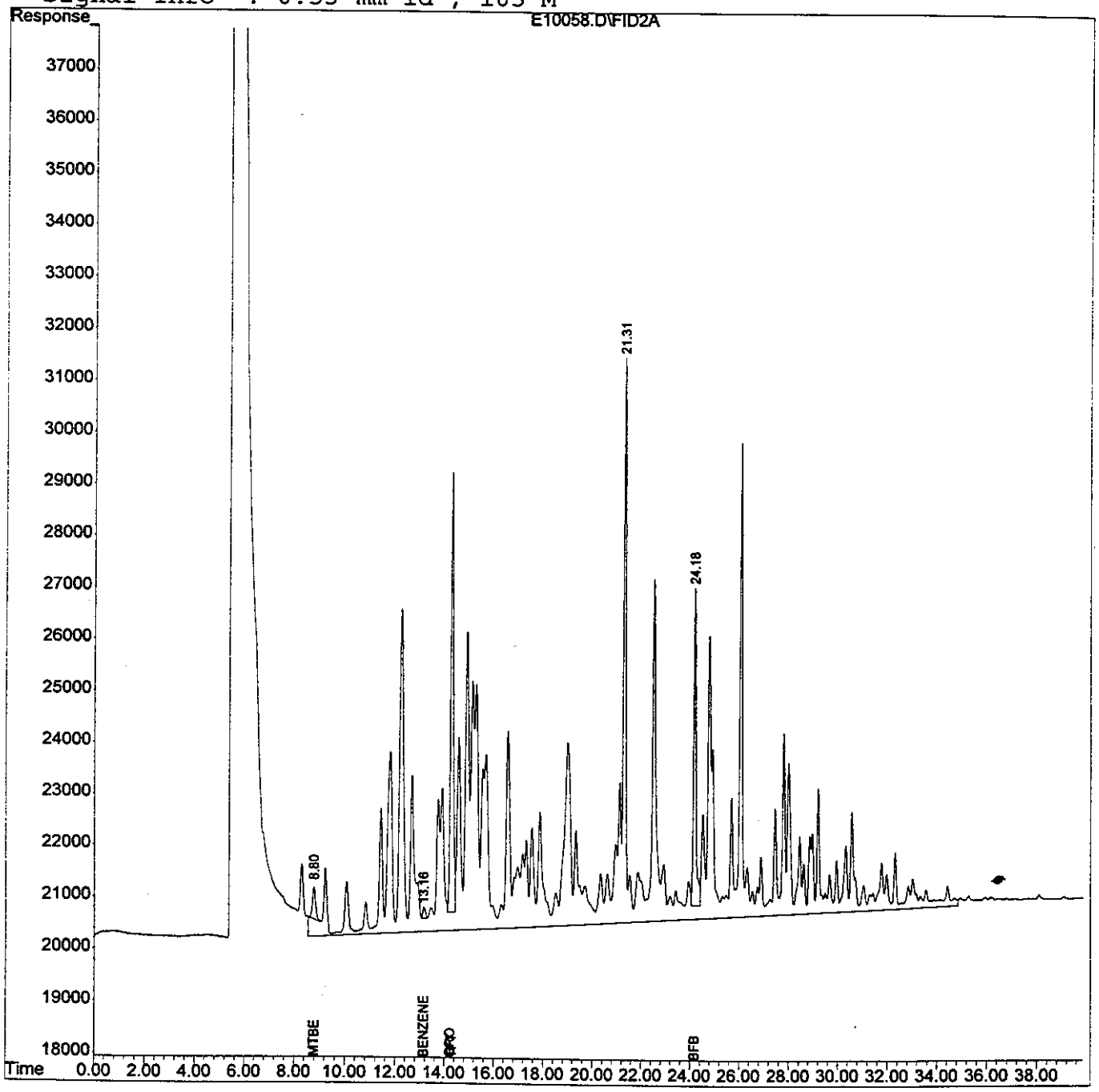
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10058.D
Acq On : 16 Sep 2000 8:49 am
Sample : 44259-5
Misc : 100,10.13,SOIL
IntFile : GLO.E
Quant Time: Sep 16 14:38 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-6
Matrix: Soil
Percent Solid: 72%
Dilution Factor: 552
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP6-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**440000**	µg/kg	15426

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**8900**	µg/kg	3856
Benzene	ND	µg/kg	771

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

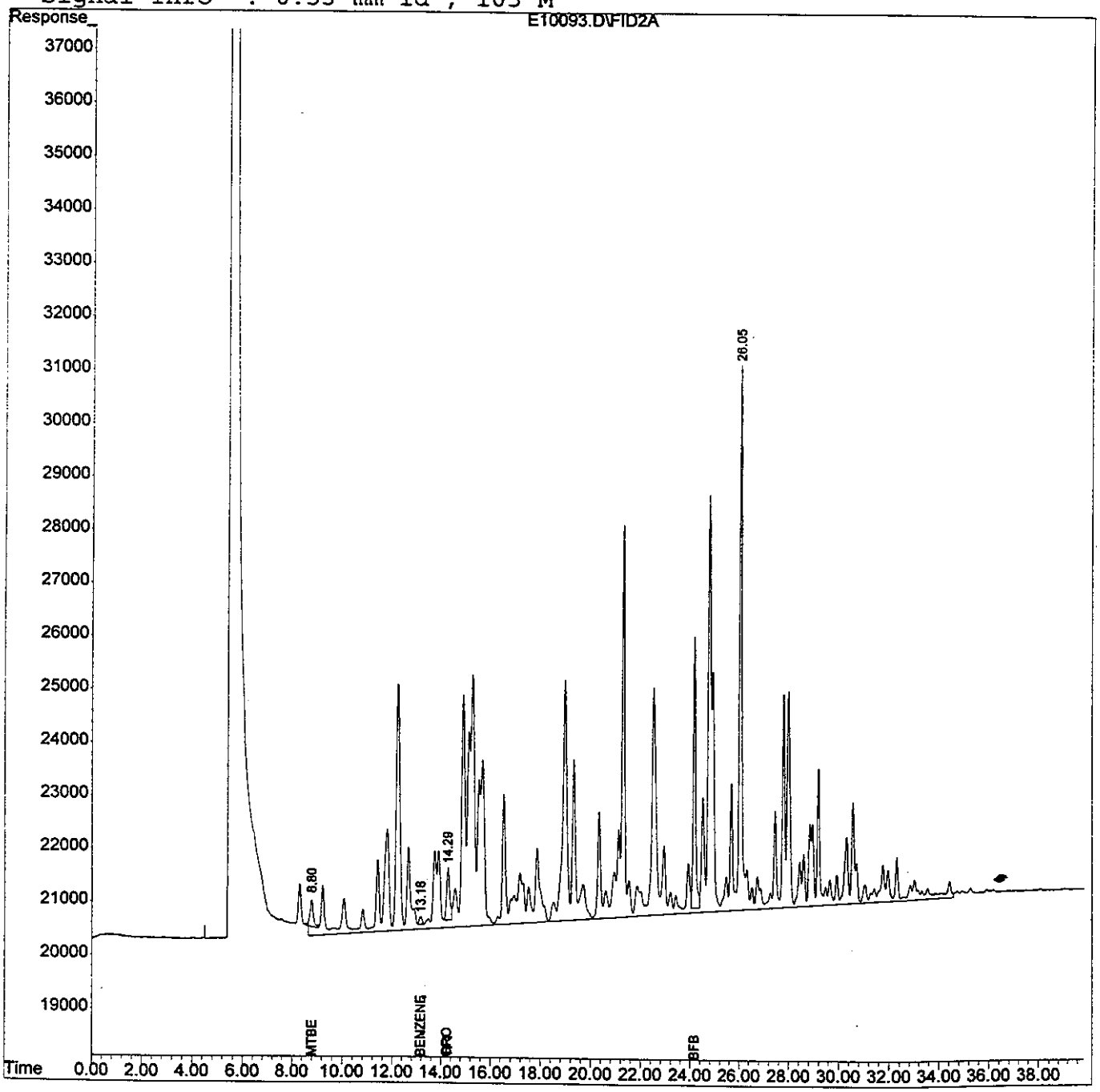
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10093.D
Acq On : 17 Sep 2000 5:13 pm
Sample : 44259-6
Misc : 10,9.05,SOIL
IntFile : GLO.E
Quant Time: Sep 17 20:36 2000 Quant Results File: GRO08170.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-7
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 54
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP7-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**17100**	µg/kg	1312

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	328
Benzene	ND	µg/kg	66

Surrogate Standard Recovery

Trifluorotoluene	107	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kindley MGR.

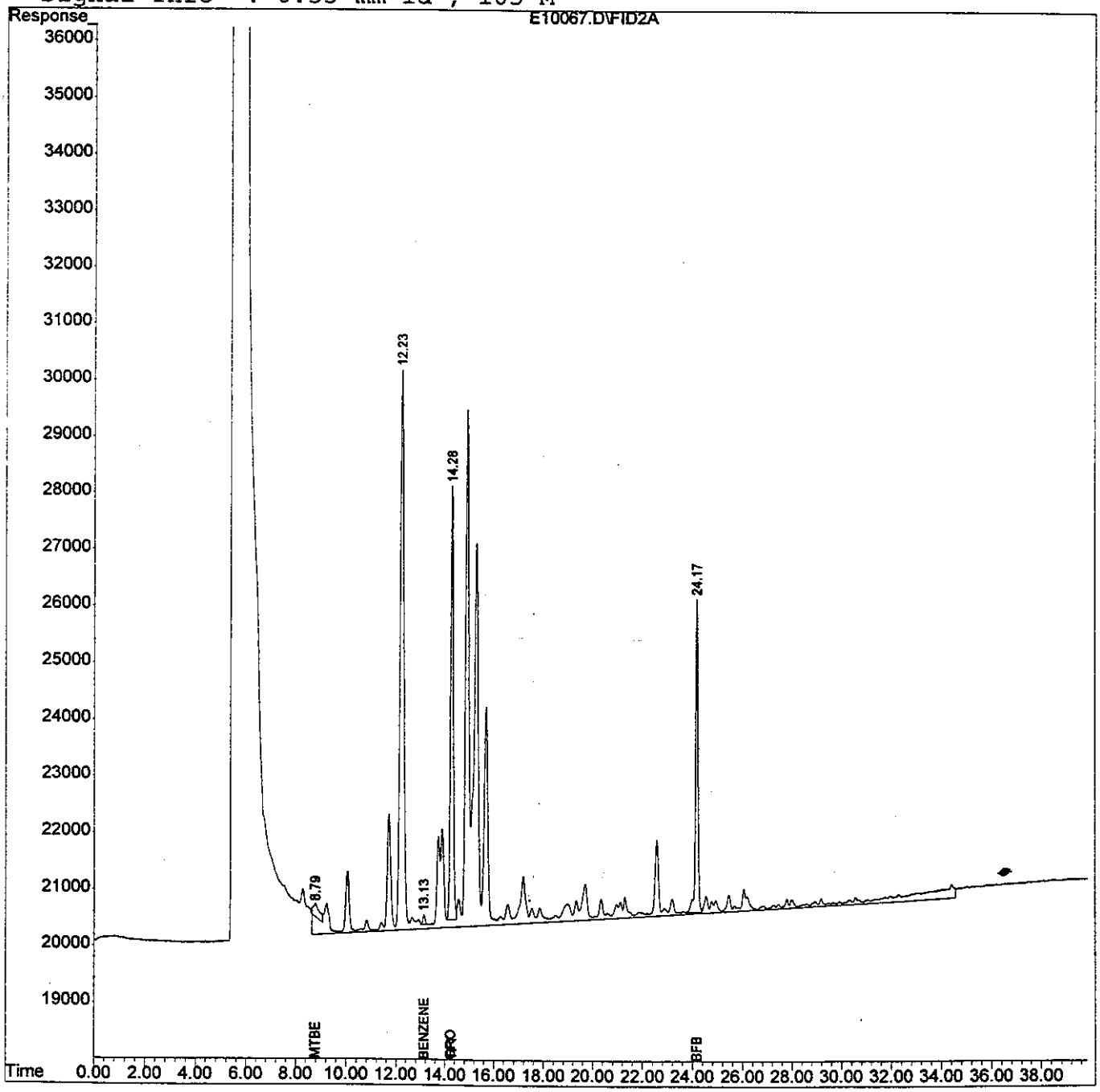
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10067.D
Acq On : 16 Sep 2000 5:59 pm
Sample : 44259-7
Misc : 100,9.22,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:31 2000 Quant Results File: GRO08170.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-8
Matrix: Soil
Percent Solid: 74%
Dilution Factor: 51
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP7-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3020**	µg/kg	1367

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	342
Benzene	ND	µg/kg	68

Surrogate Standard Recovery

Trifluorotoluene	113	%
Bromofluorobenzene	92	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

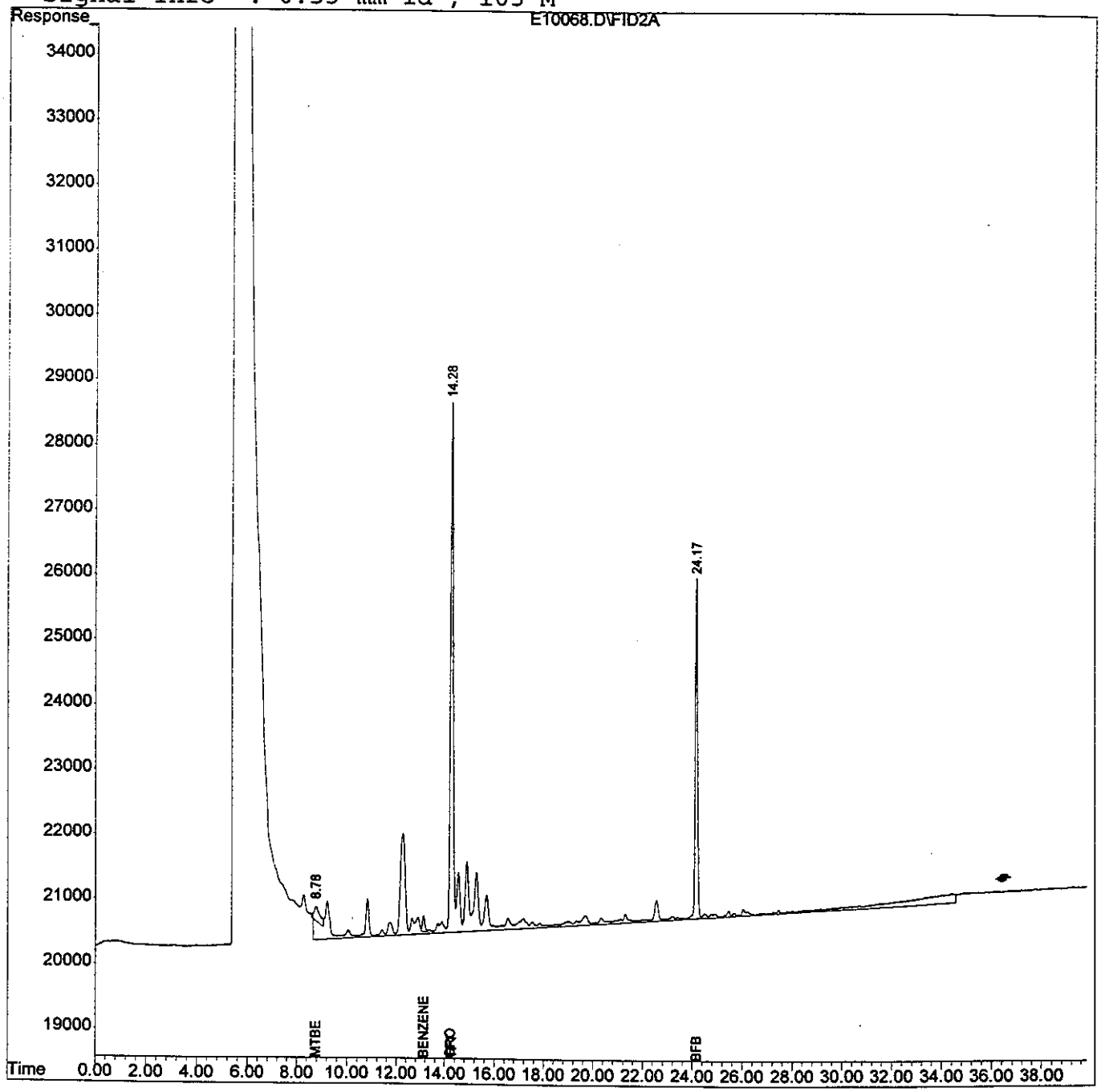
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10068.D
Acq On : 16 Sep 2000 6:44 pm
Sample : 44259-8
Misc : 100,9.86,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:31 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-9
Matrix:	Soil
Percent Solid:	83%
Dilution Factor:	51
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP7-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**5760**	µg/kg	1223

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	306
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	93	%
Bromofluorobenzene	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

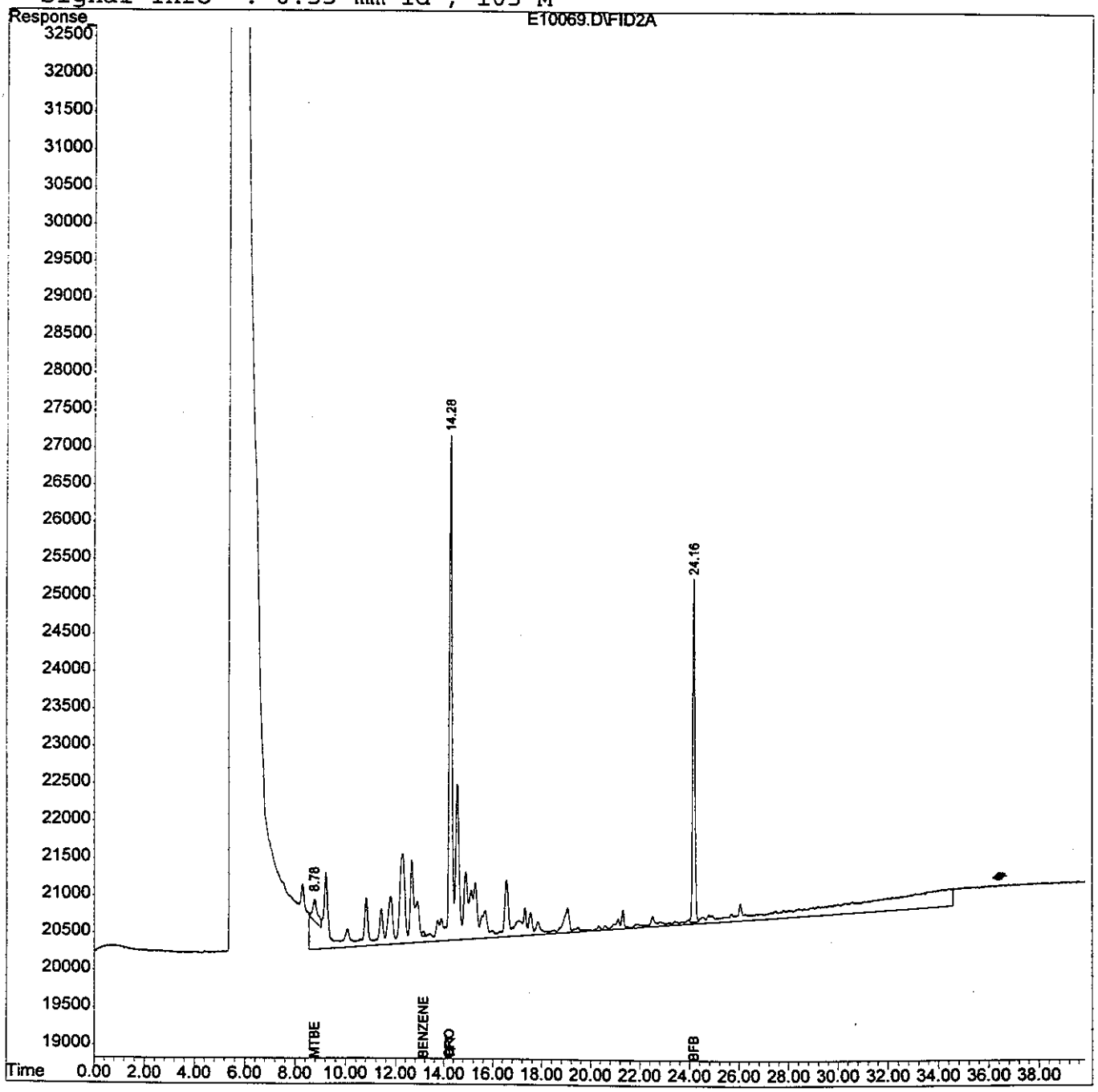
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10069.D
Acq On : 16 Sep 2000 7:30 pm
Sample : 44259-9
Misc : 100,9.80,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:33 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-10
Matrix:	Soil
Percent Solid:	59%
Dilution Factor:	50
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP7-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**19400**	µg/kg	1692

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	423
Benzene	ND	µg/kg	85

Surrogate Standard Recovery

Trifluorotoluene	104	%
Bromofluorobenzene	93	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature MGR

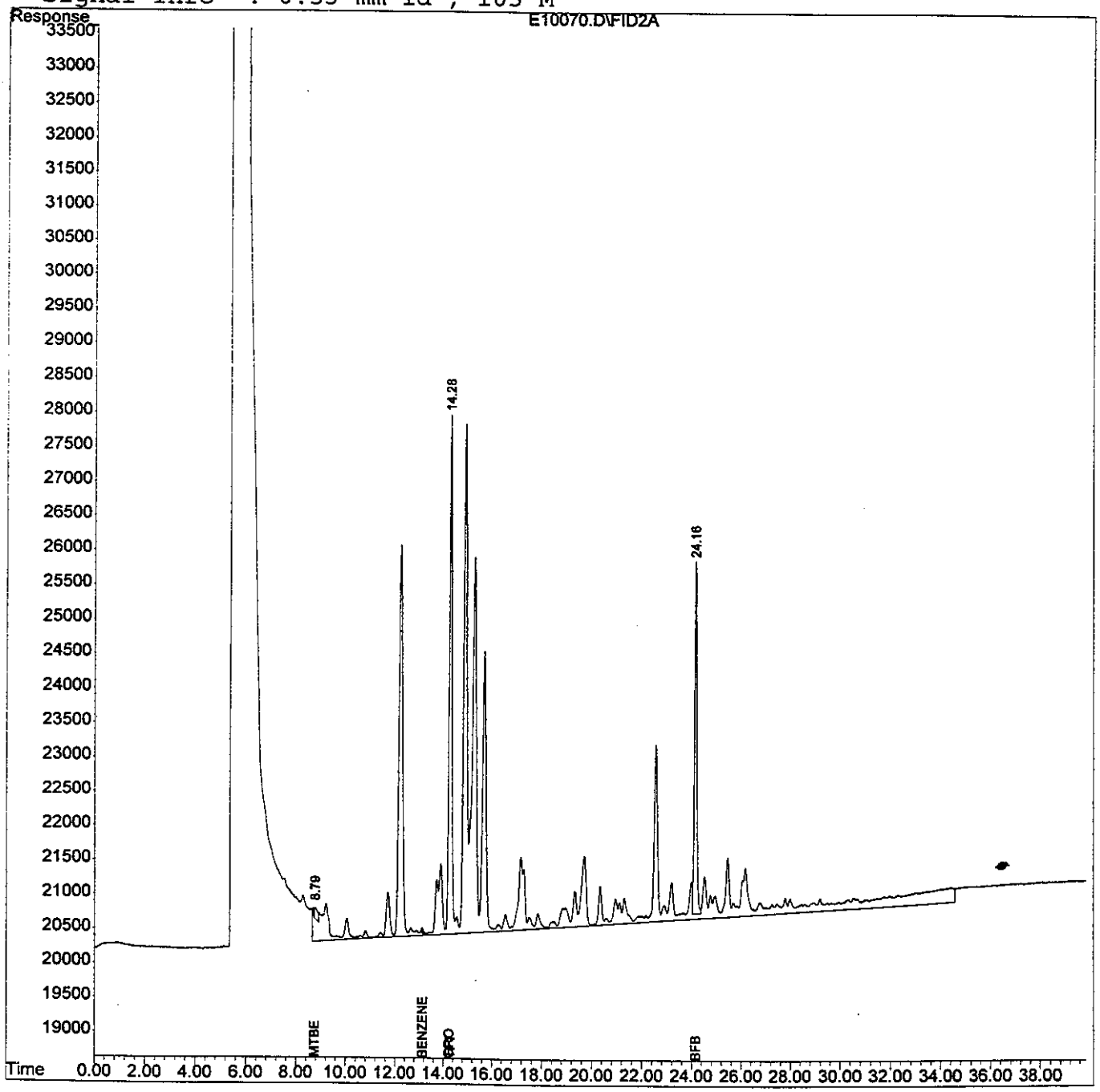
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10070.D
Acq On : 16 Sep 2000 8:16 pm
Sample : 44259-10
Misc : 100,9.98,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:33 2000 Quant Results File: GRO08170.RES

Vial: 12
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-11
Matrix: Soil
Percent Solid: 87%
Dilution Factor: 104
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP7-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**70200**	µg/kg	2374

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	593
Benzene	ND	µg/kg	119

Surrogate Standard Recovery

Trifluorotoluene	126	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

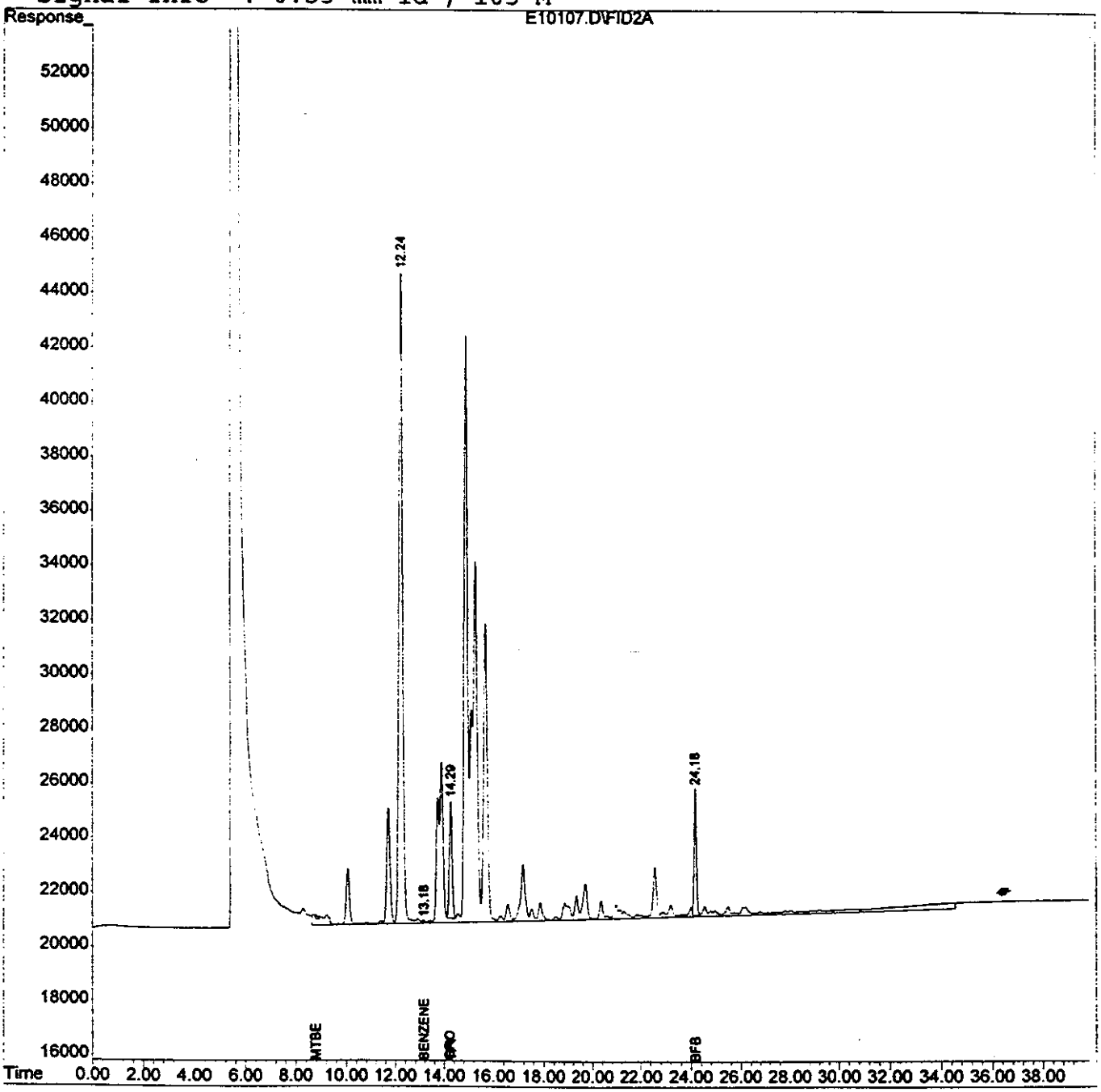
Authorized signature

Data File : D:\HPCHEM\1\DATA\091500-E\E10107.D
Acq On : 18 Sep 2000 3:52 am
Sample : 44259-11
Misc : 50,9.64,SOIL
IntFile : GLO.E
Quant Time: Sep 18 9:26 2000 Quant Results File: GRO08170.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-12
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 1150
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP7-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**967000**	µg/kg	28404

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	7101
Benzene	ND	µg/kg	1420

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	67	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

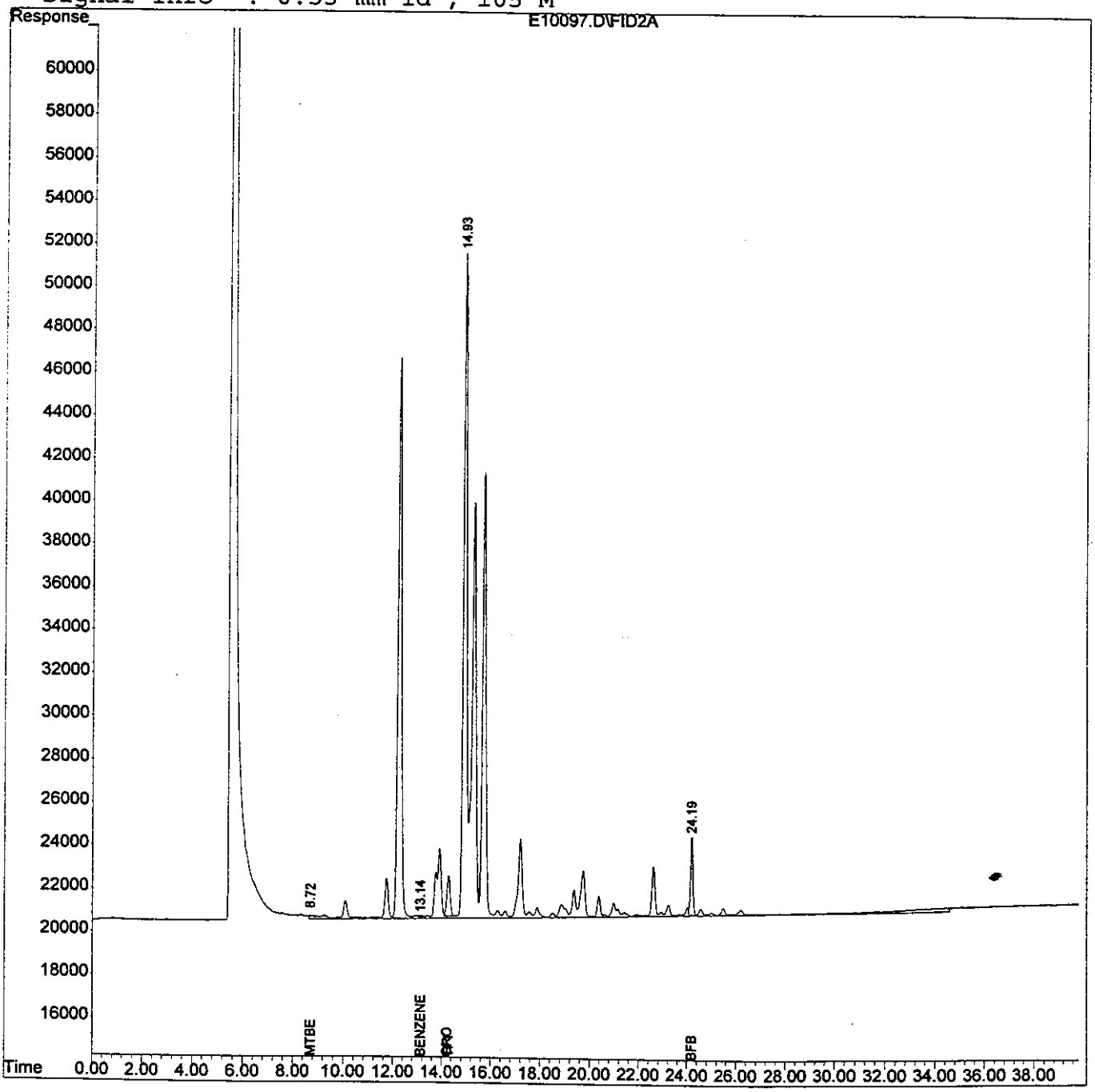
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10097.D
Acq On : 17 Sep 2000 8:16 pm
Sample : 44259-12
Misc : 5,8.68,SOIL
IntFile : GLO.E
Quant Time: Sep 17 21:13 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-13
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 50
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1246

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	311
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	79	%
Bromofluorobenzene	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

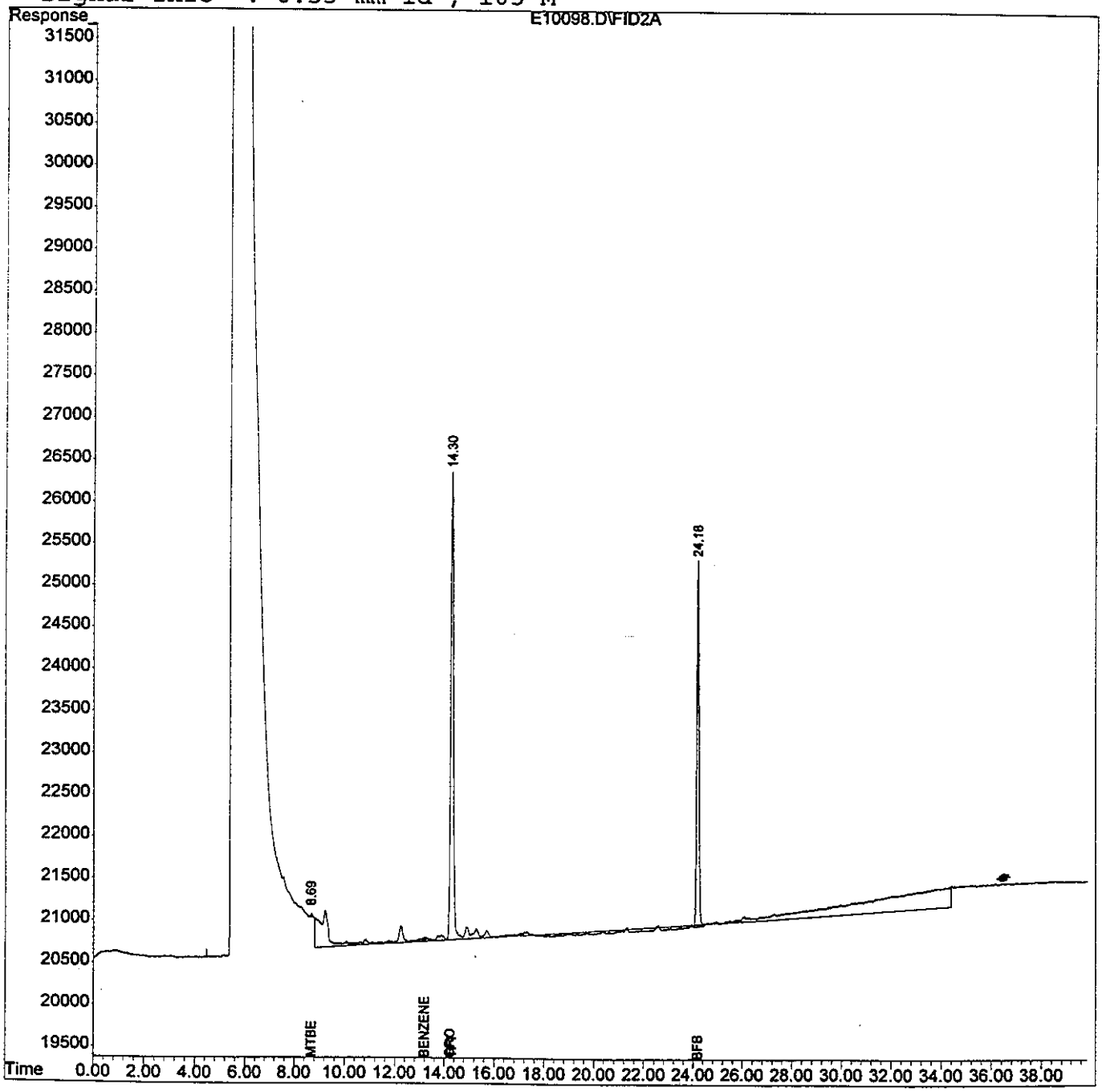
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10098.D
Acq On : 17 Sep 2000 9:01 pm
Sample : 44259-13
Misc : 100,10.03,SOIL
IntFile : GLO.E
Quant Time: Sep 17 22:10 2000 Quant Results File: GRO08170.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-14
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 48
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3140**	µg/kg	1148

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	287
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	80	%
Bromofluorobenzene	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

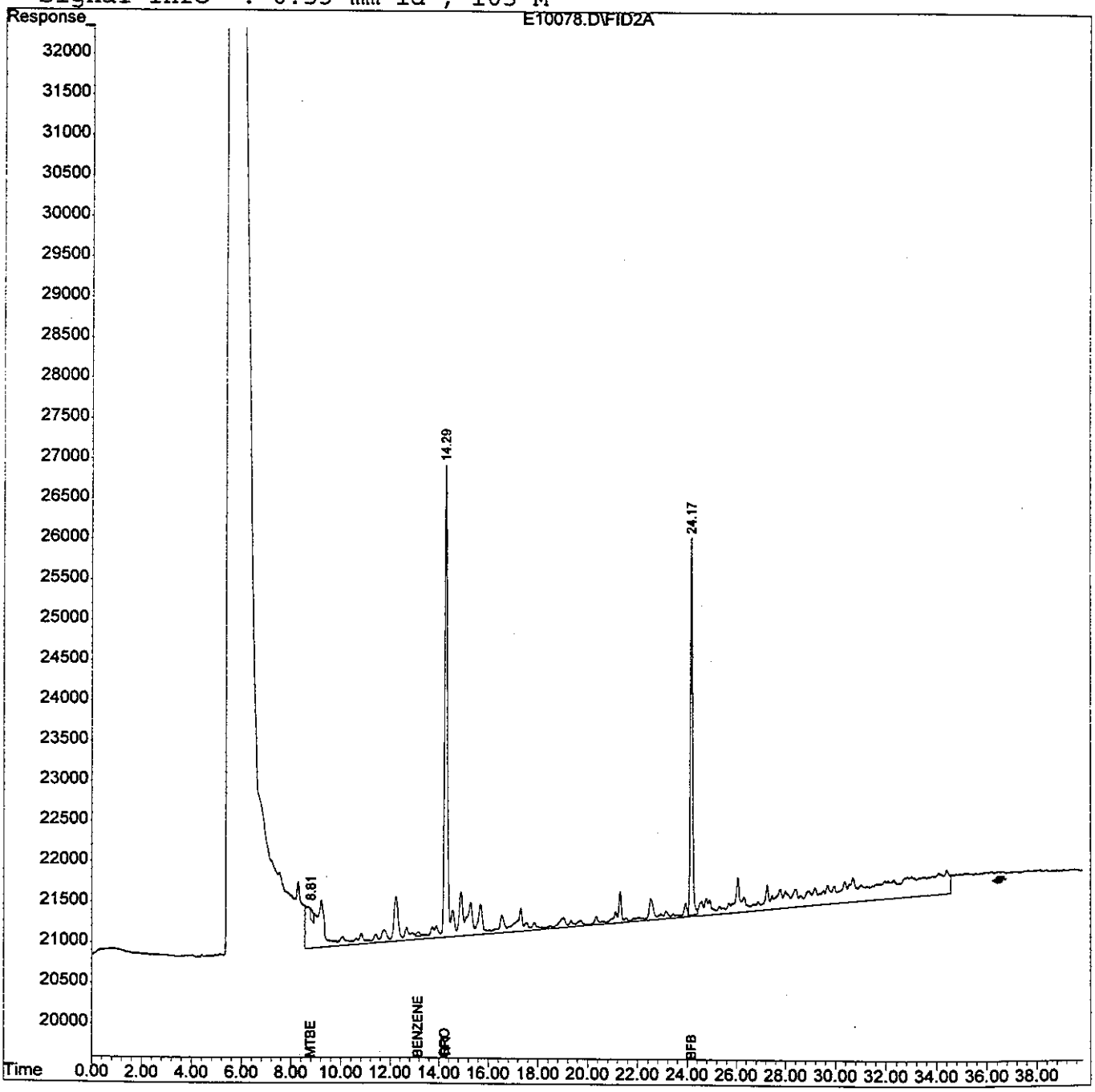
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10078.D
Acq On : 17 Sep 2000 2:21 am
Sample : 44259-14
Misc : 100,10.52,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:38 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-15
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 48
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1190

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	297
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	84	%
Bromofluorobenzene	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

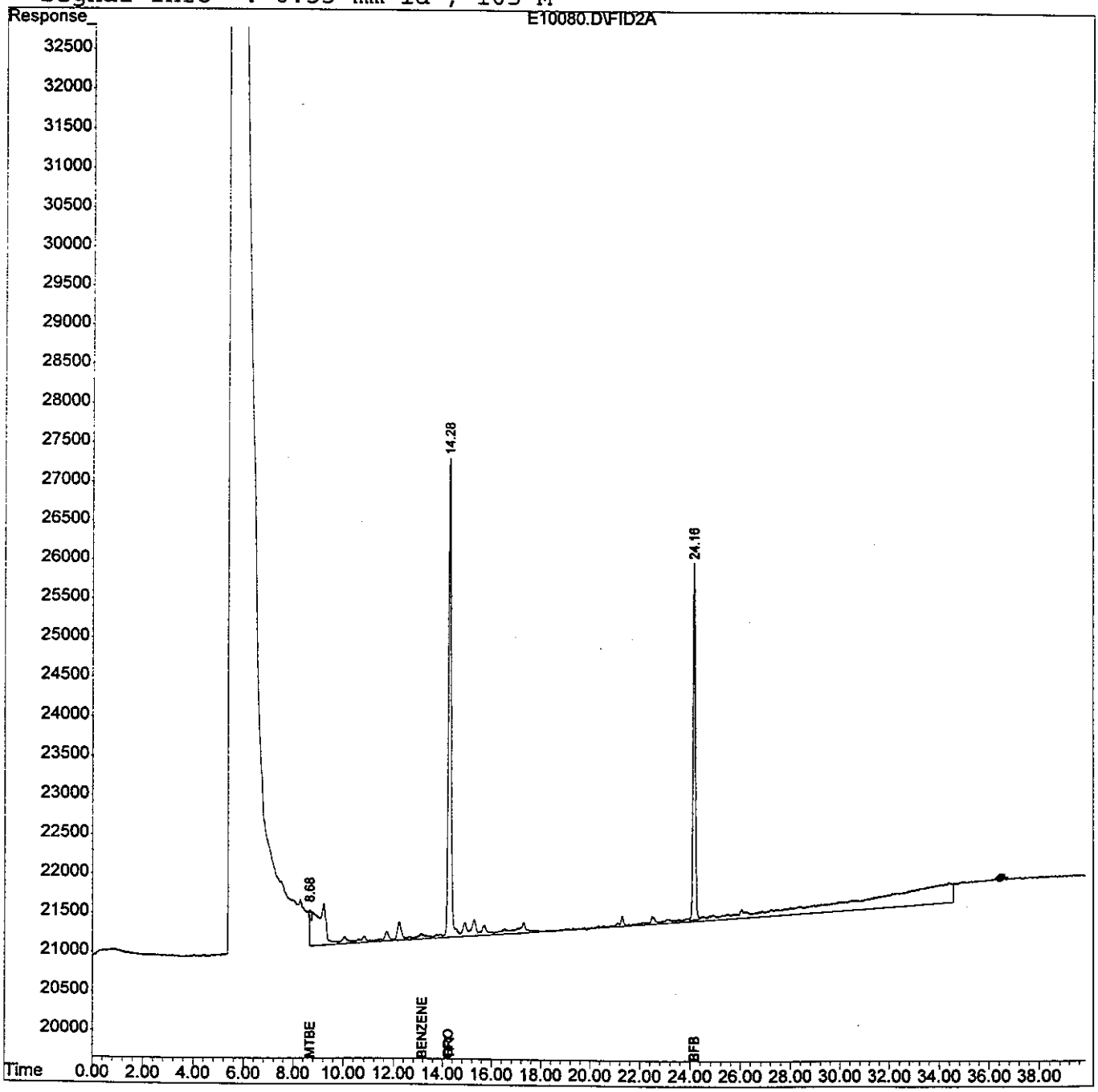
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10080.D
Acq On : 17 Sep 2000 3:52 am
Sample : 44259-15
Misc : 100,10.42,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:39 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-16
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 49
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1980**	µg/kg	1196

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	299
Benzene	ND	µg/kg	60

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steph L. Kradley MGR.

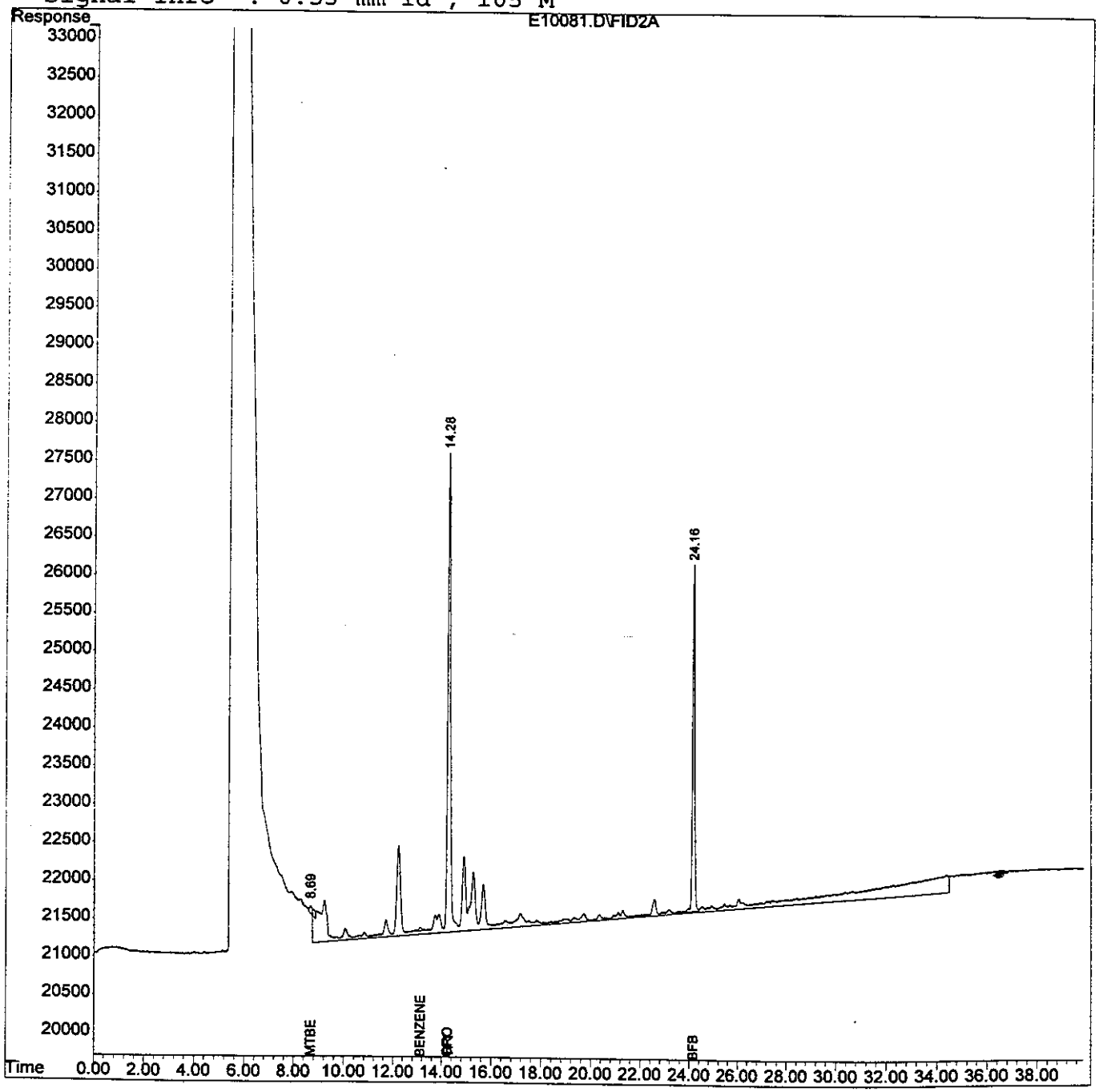
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10081.D
Acq On : 17 Sep 2000 4:38 am
Sample : 44259-16
Misc : 100,10.24,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:40 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-17
Matrix: Soil
Percent Solid: 74%
Dilution Factor: 47
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2170**	µg/kg	1285

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	321
Benzene	ND	µg/kg	64

Surrogate Standard Recovery

Trifluorotoluene	77	%
Bromofluorobenzene	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

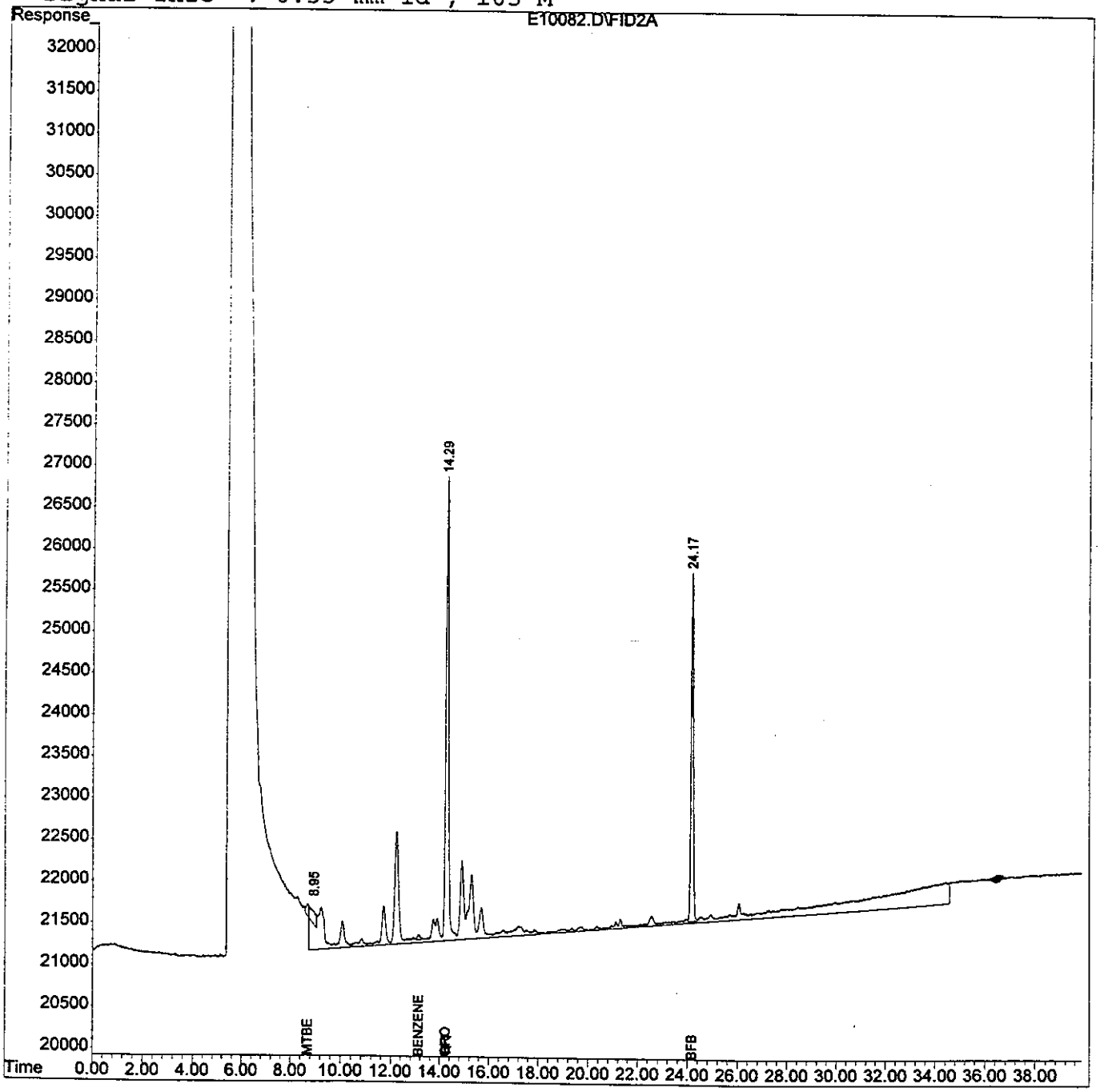
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10082.D
Acq On : 17 Sep 2000 5:23 am
Sample : 44259-17
Misc : 100,10.53,SOIL
IntFile : GLO.E
Quant Time: Sep 17 9:40 2000 Quant Results File: GRO08170.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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P.O. Box 4350
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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-18
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 48
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/17/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3650**	µg/kg	1239

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	310
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	84	%
Bromofluorobenzene	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR.

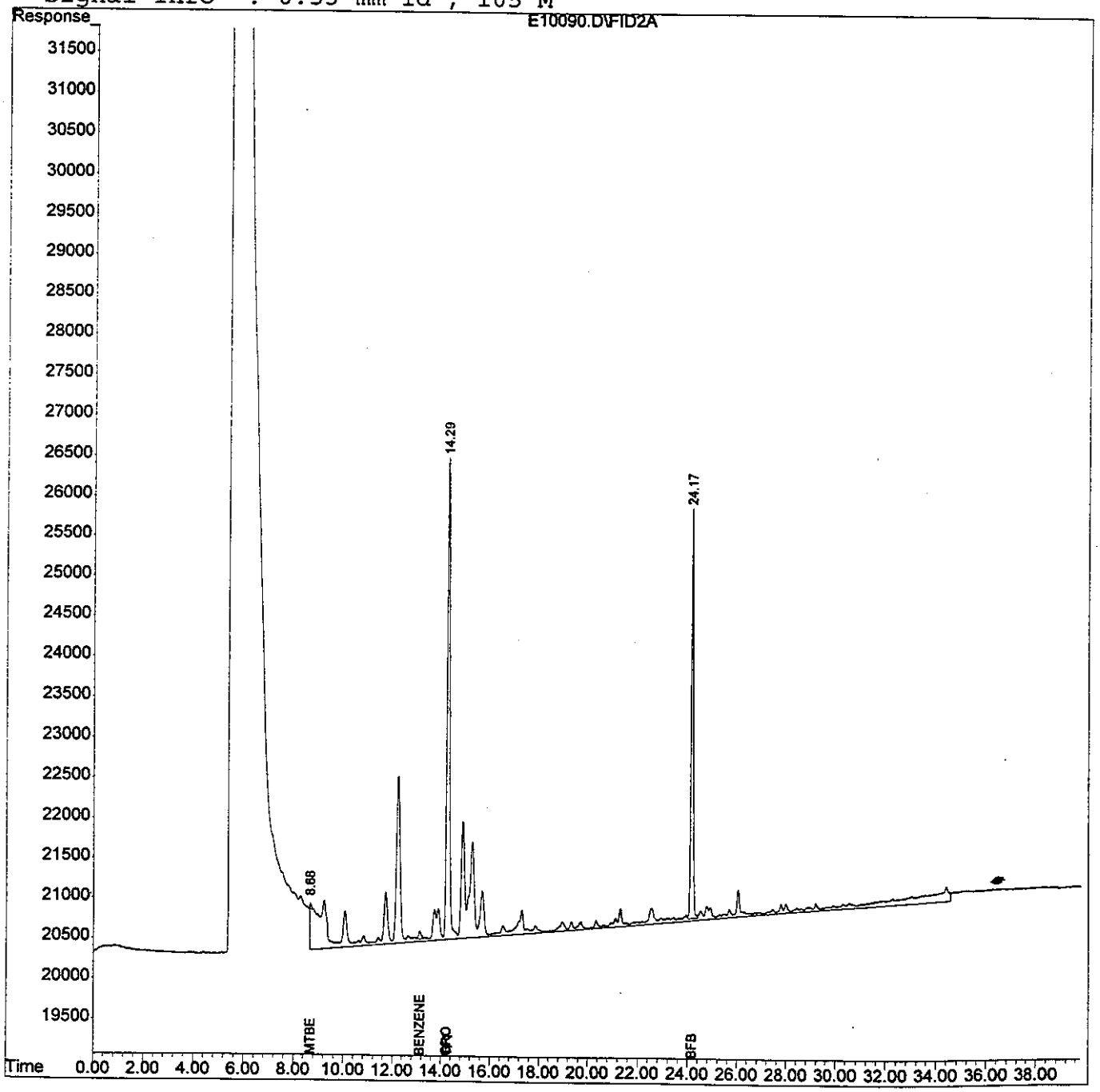
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10090.D
Acq On : 17 Sep 2000 2:56 pm
Sample : 44259-18
Misc : 100,10.35,SOIL
IntFile : GLO.E
Quant Time: Sep 17 20:35 2000 Quant Results File: GRO08170.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-19
Matrix:	Soil
Percent Solid:	85%
Dilution Factor:	2670
Collection Date:	09/15/00
Lab Receipt Date:	09/15/00
Analysis Date:	09/18/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D7-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1710000**	µg/kg	62602

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**15600**	µg/kg	15650
Benzene	ND	µg/kg	3130

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	65	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

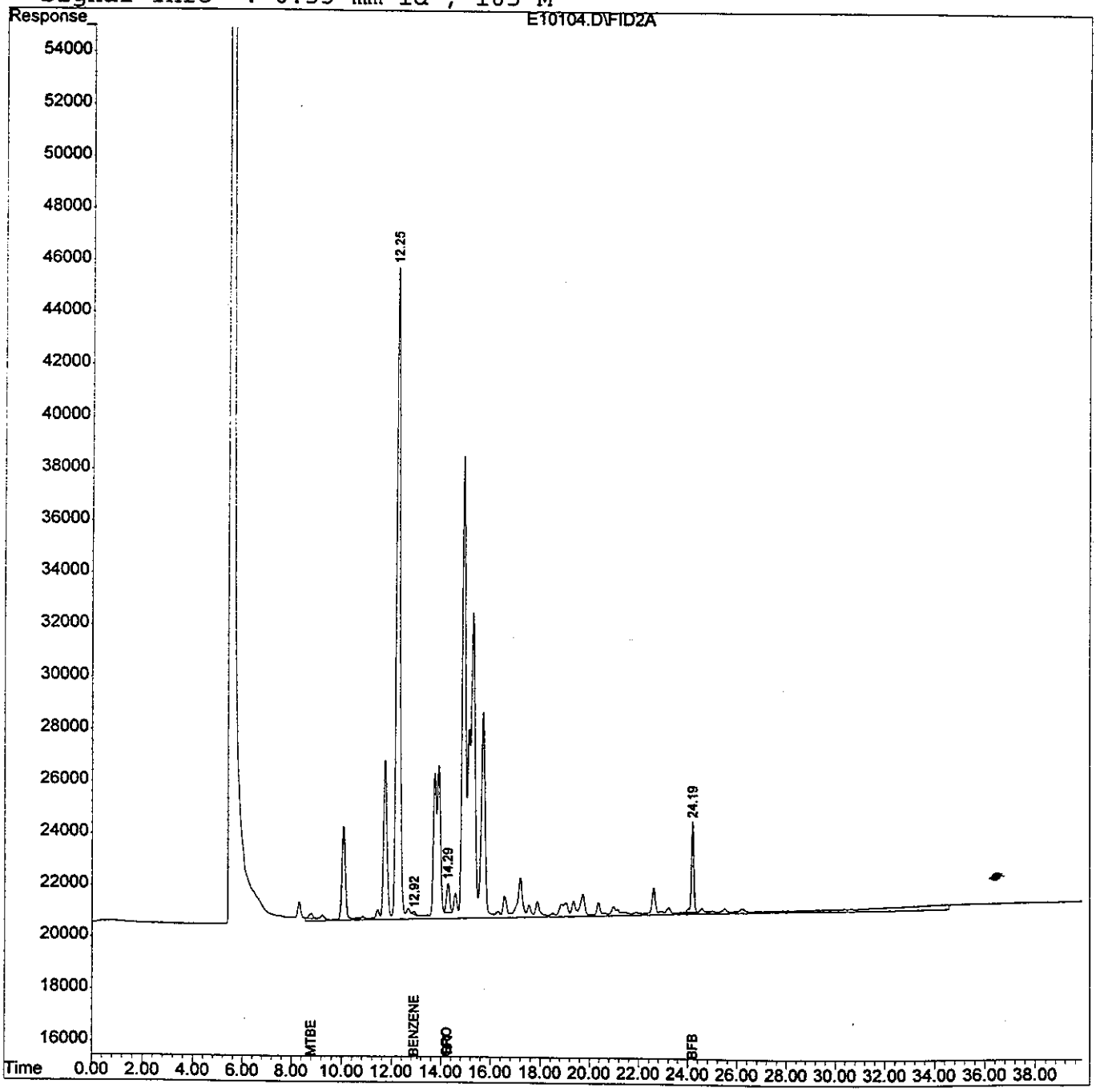
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10104.D
Acq On : 18 Sep 2000 1:35 am
Sample : 44259-19
Misc : 2,9.35,SOIL
IntFile : GLO.E
Quant Time: Sep 18 9:23 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-20
Matrix: Soil
Percent Solid: 86%
Dilution Factor: 48
Collection Date: 09/15/00
Lab Receipt Date: 09/15/00
Analysis Date: 09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**11100**	µg/kg	1110

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	278
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	88	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

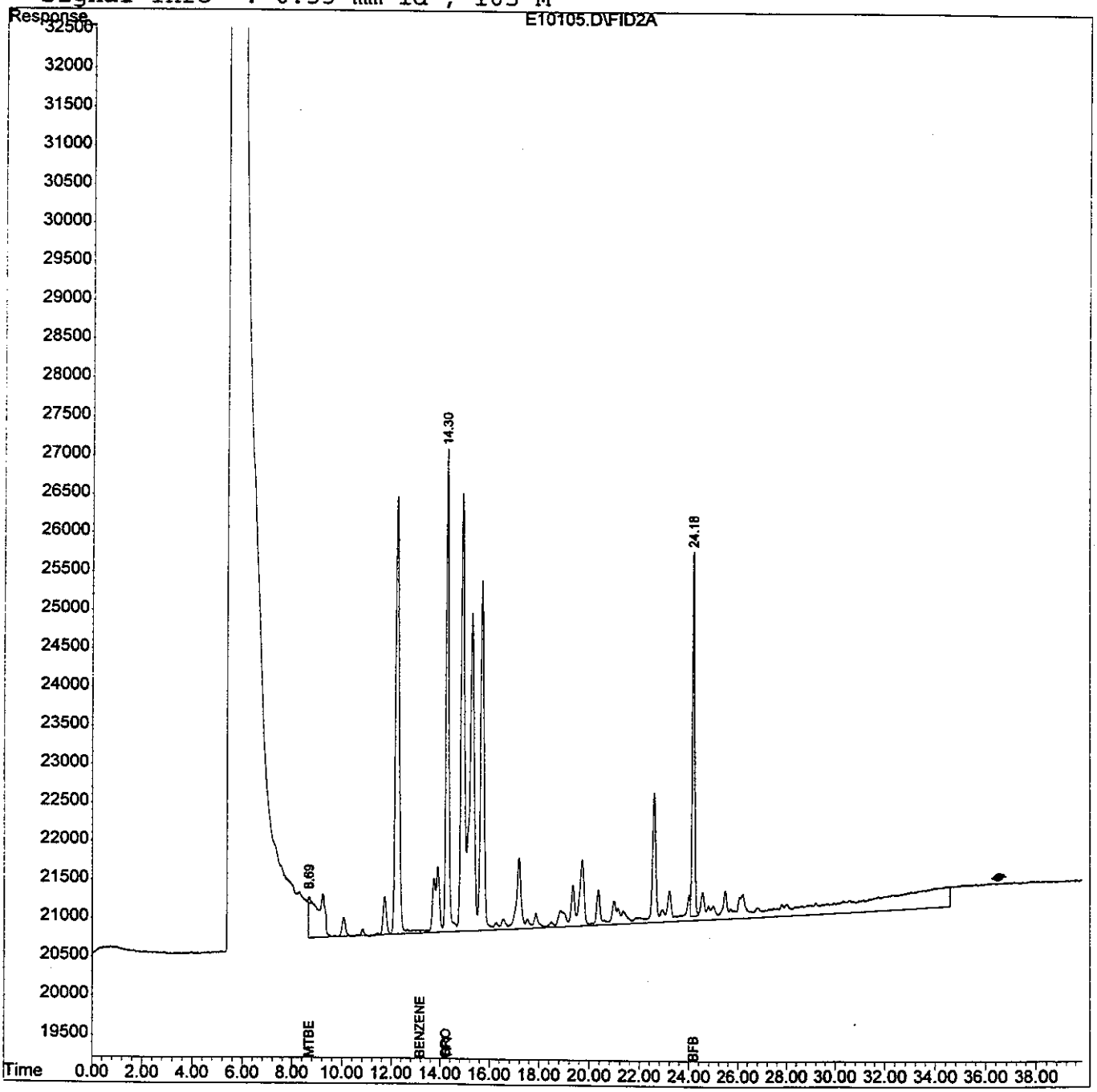
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10105.D
Acq On : 18 Sep 2000 2:21 am
Sample : 44259-20
Misc : 100,10.47,SOIL
IntFile : GLO.E
Quant Time: Sep 18 9:24 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-21
Matrix:	Soil
Percent Solid:	83%
Dilution Factor:	243
Collection Date:	09/15/00
Lab Receipt Date:	09/15/00
Analysis Date:	09/18/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D7-BOT3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**167000**	µg/kg	5875

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1469
Benzene	ND	µg/kg	294

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

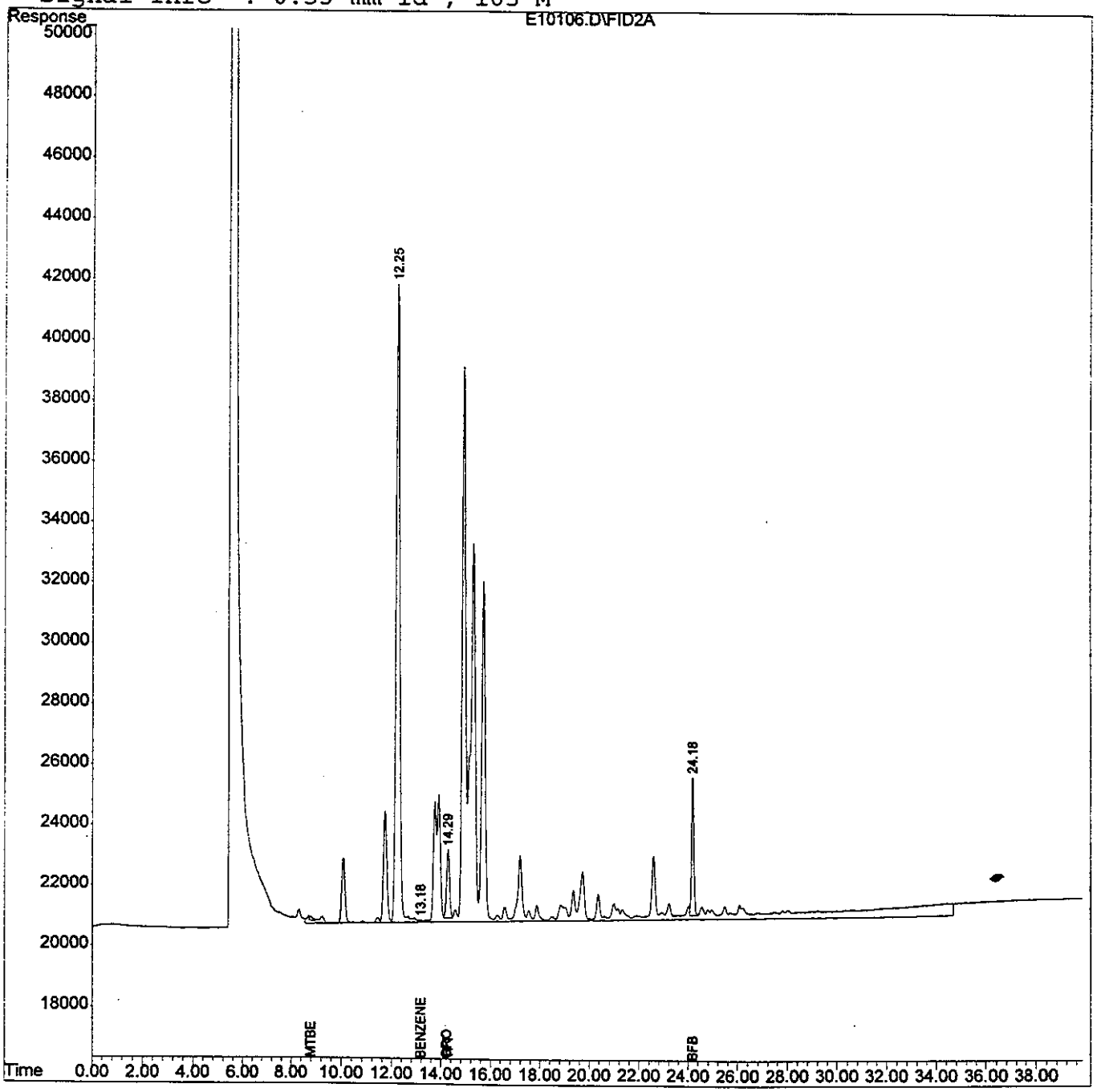
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091500-E\E10106.D
Acq On : 18 Sep 2000 3:07 am
Sample : 44259-21
Misc : 20,10.30,SOIL
IntFile : GLO.E
Quant Time: Sep 18 9:25 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: B09150DS
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/15/00
Analysis Date: 09/15/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl 84 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

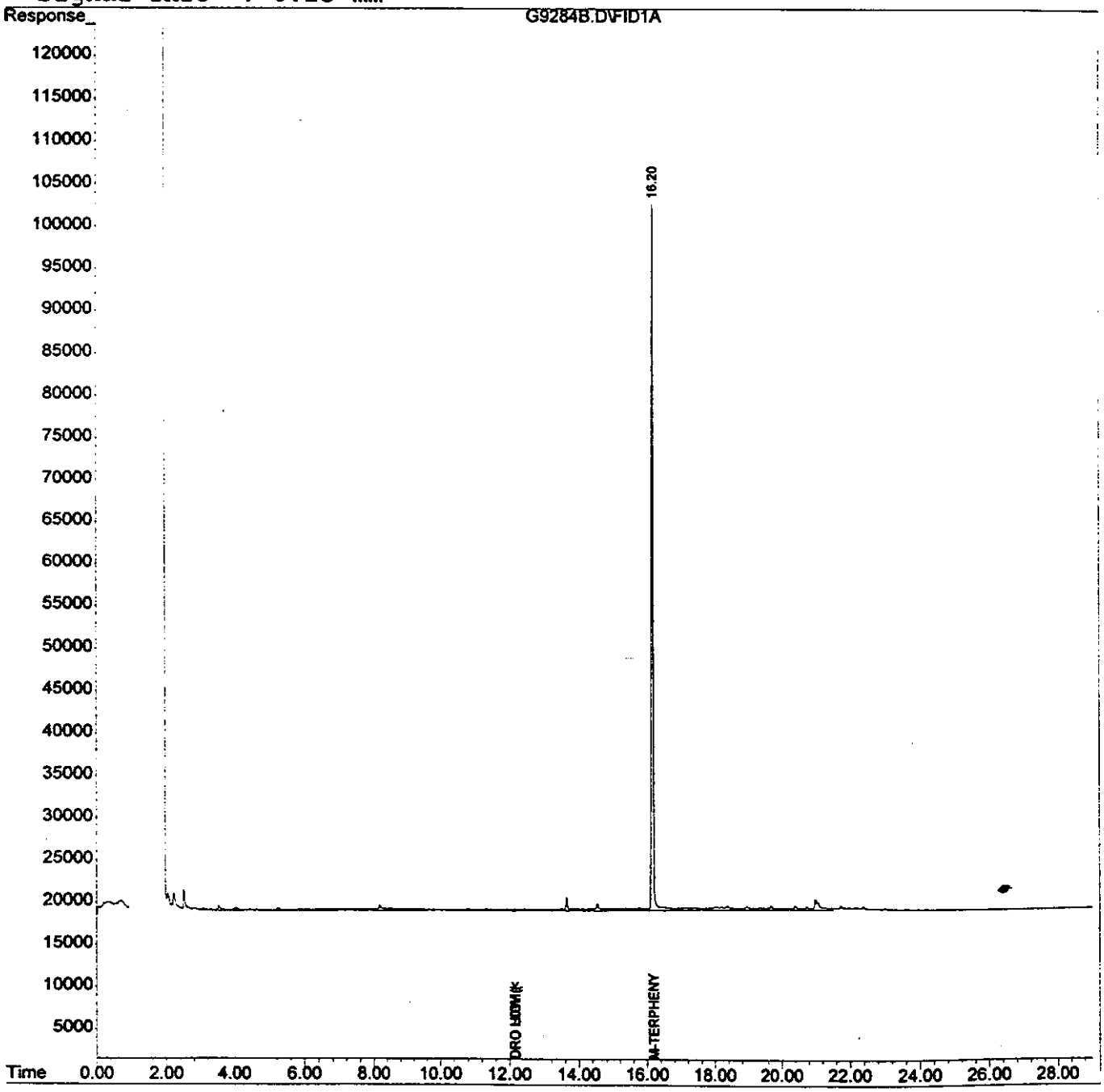
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9284B.D
Acq On : 15 Sep 2000 8:57 pm
Sample : B09150DS
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 15 23:22 2000 Quant Results File: D08230.RES

Vial: 5
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-1
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/15/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-TP6-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
16	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 75 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

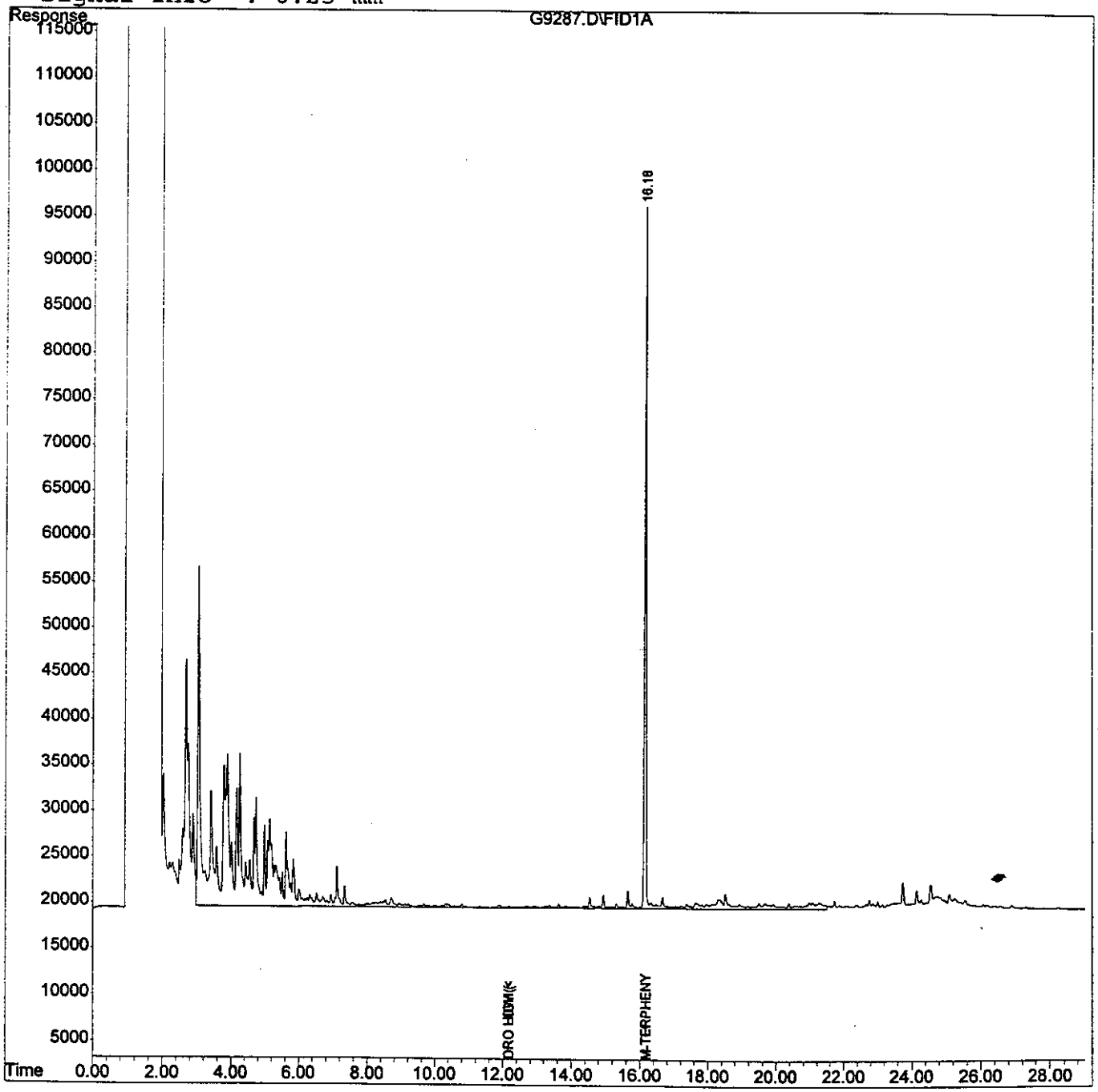
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9287.D
Acq On : 15 Sep 2000 10:45 pm
Sample : 44259-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 15 23:23 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-2
Matrix:	Soil
Percent Solid:	72
Dilution Factor:	1.4
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/15/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP6-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

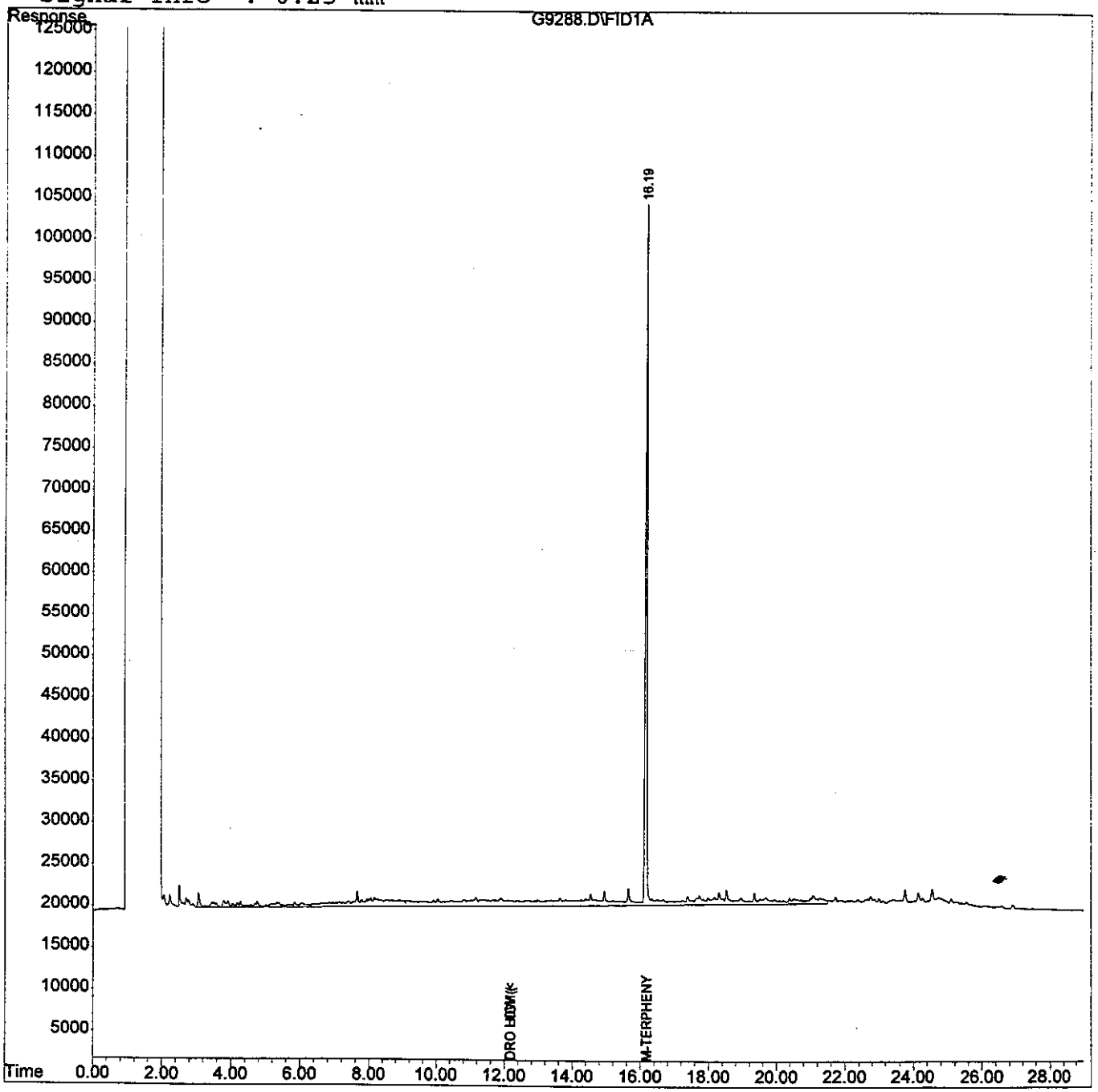
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9288.D
Acq On : 15 Sep 2000 11:21 pm
Sample : 44259-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:52 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-3
Matrix: Soil
Percent Solid: 81
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/15/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP6-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
12	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

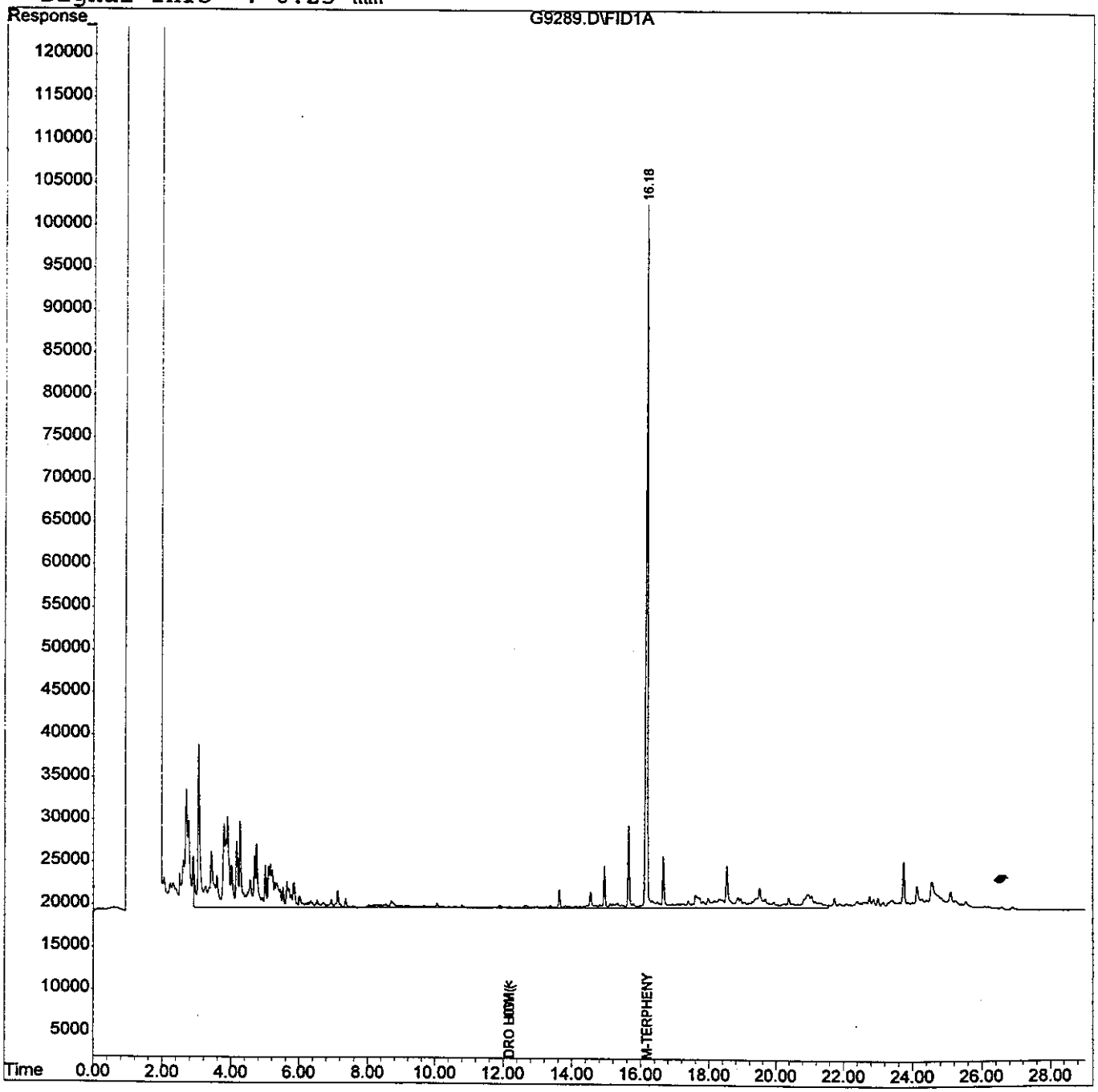
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9289.D
Acq On : 15 Sep 2000 11:57 pm
Sample : 44259-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:53 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-4
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-TP6-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
27	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Steve L. Kindly MGR.

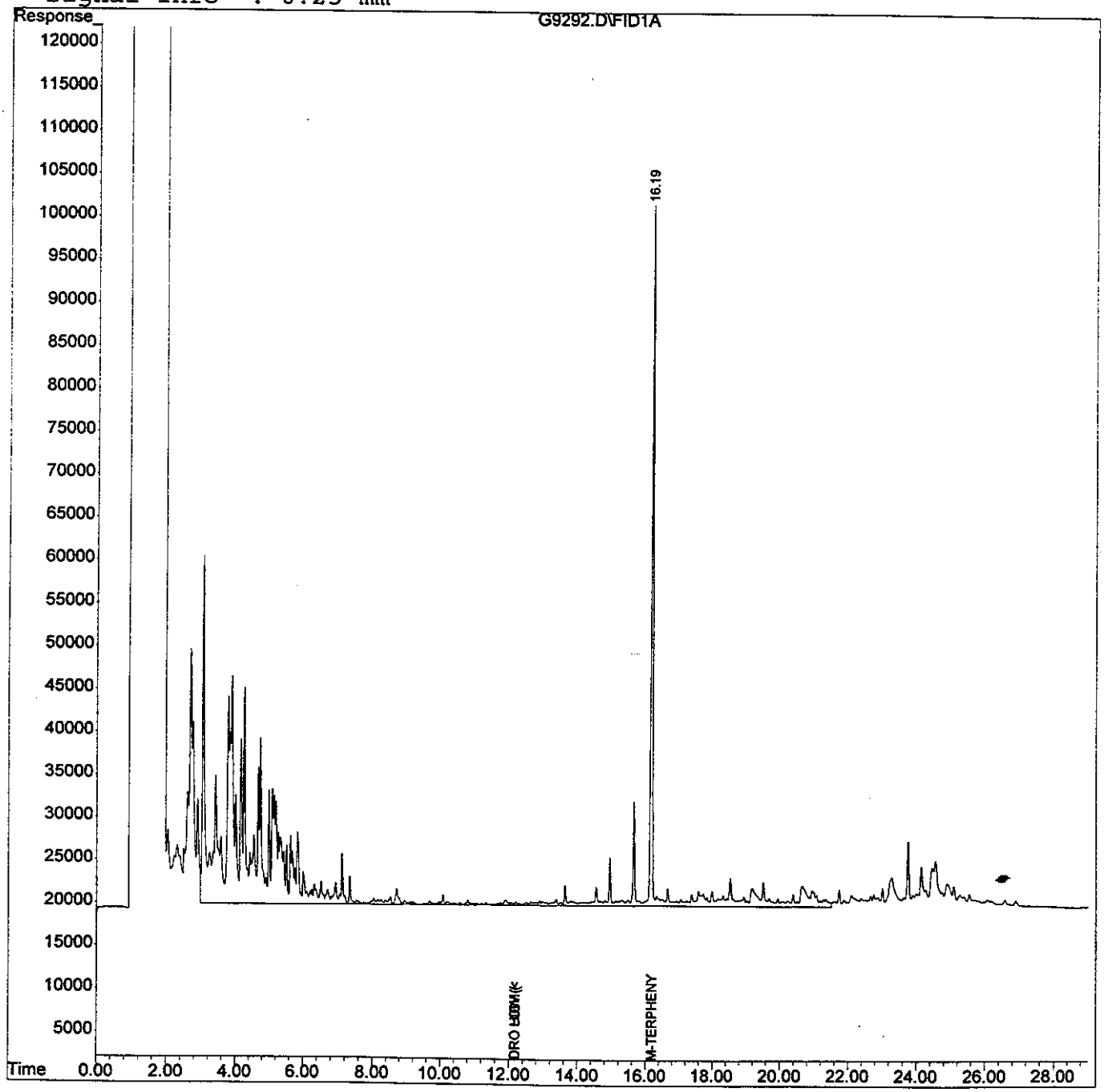
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9292.D
Acq On : 16 Sep 2000 1:45 am
Sample : 44259-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:55 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-5
Matrix: Soil
Percent Solid: 72
Dilution Factor: 1.4
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP6-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
9	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kenney MGR.

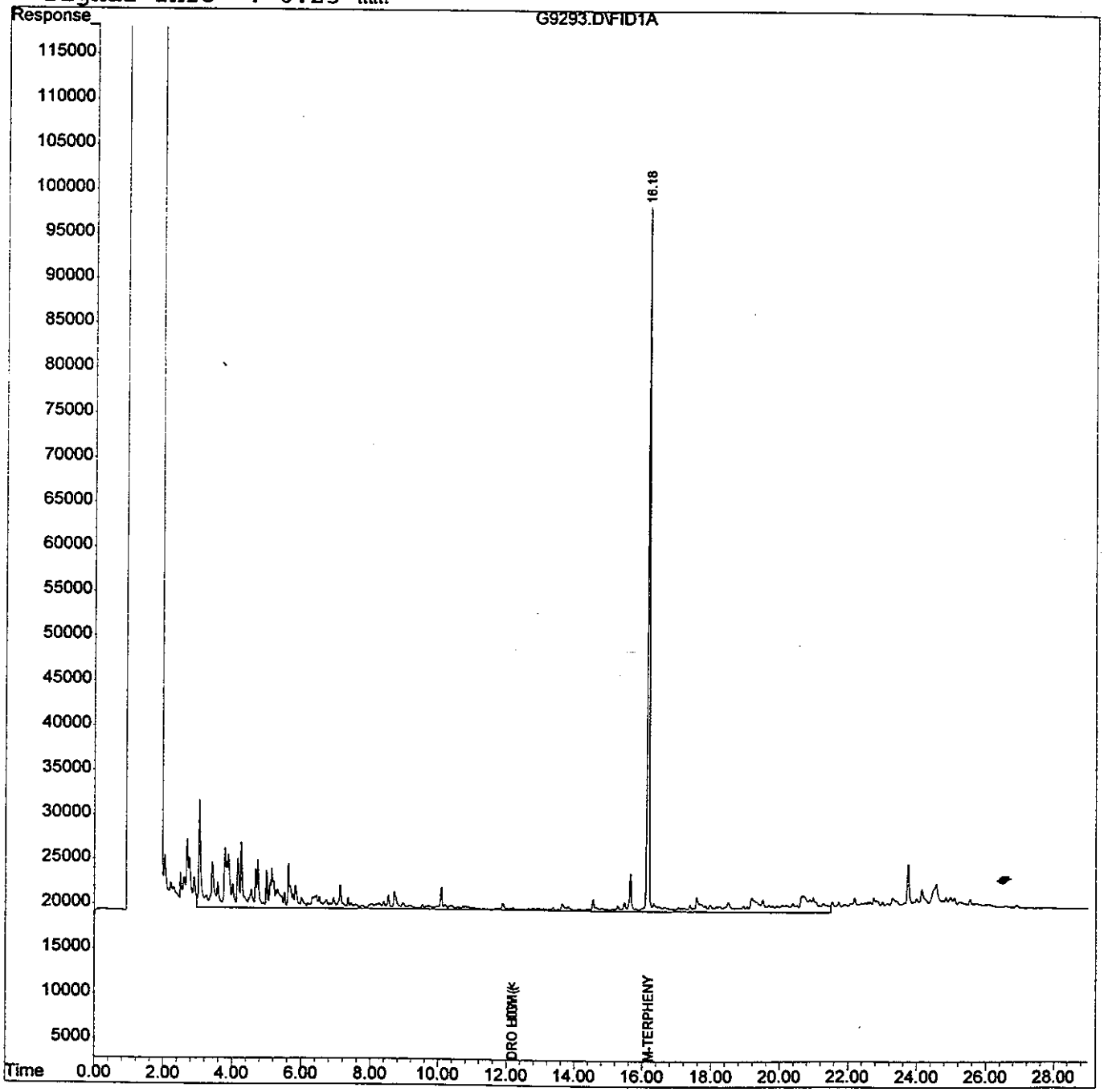
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9293.D
Acq On : 16 Sep 2000 2:21 am
Sample : 44259-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:55 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-6
Matrix:	Soil
Percent Solid:	72
Dilution Factor:	1.4
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-TP6-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
68	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

DRO Report

Authorized signature

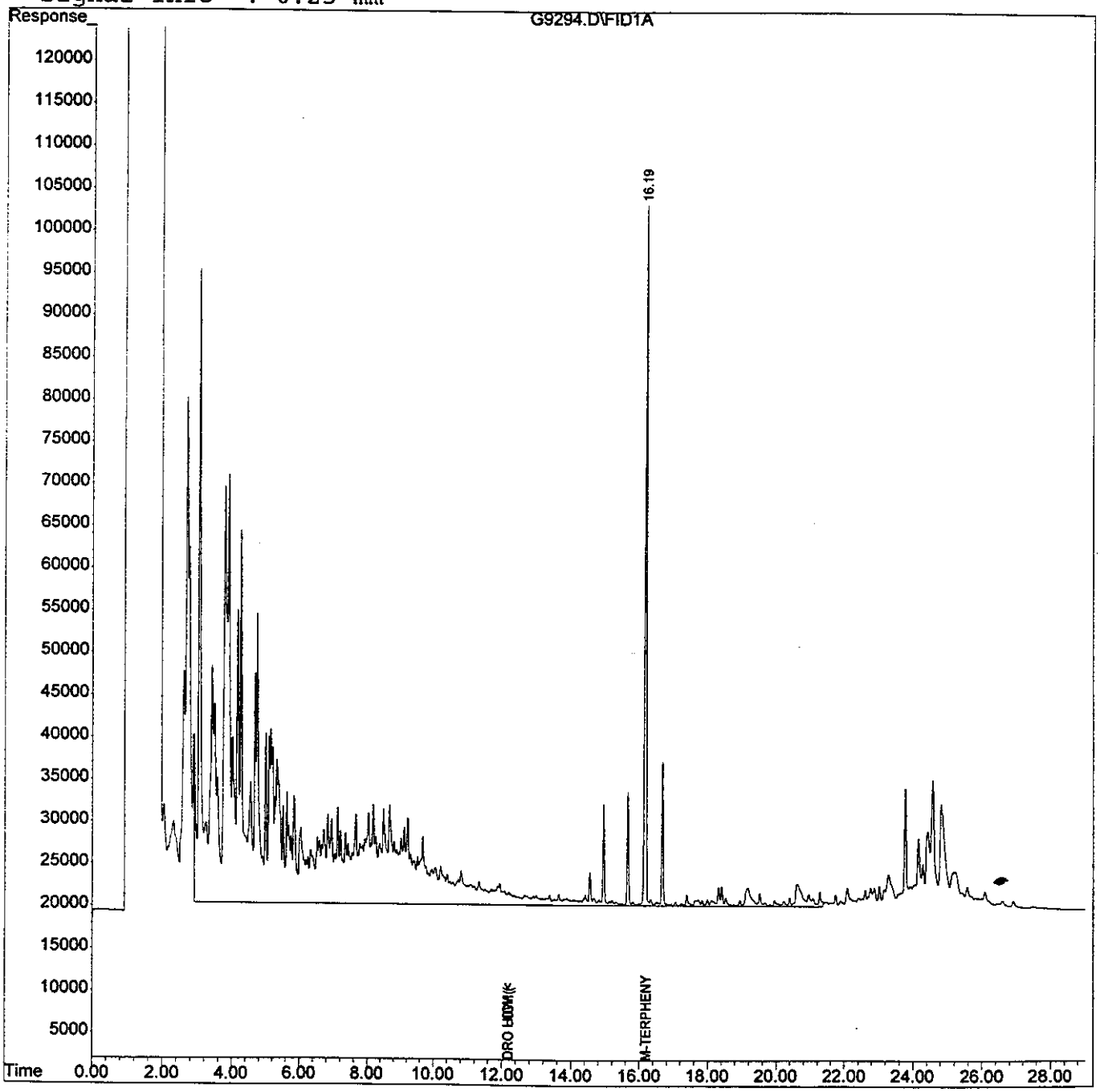
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9294.D
Acq On : 16 Sep 2000 2:57 am
Sample : 44259-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:55 2000 Quant Results File: D08230.RES

Vial: 15
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-7
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

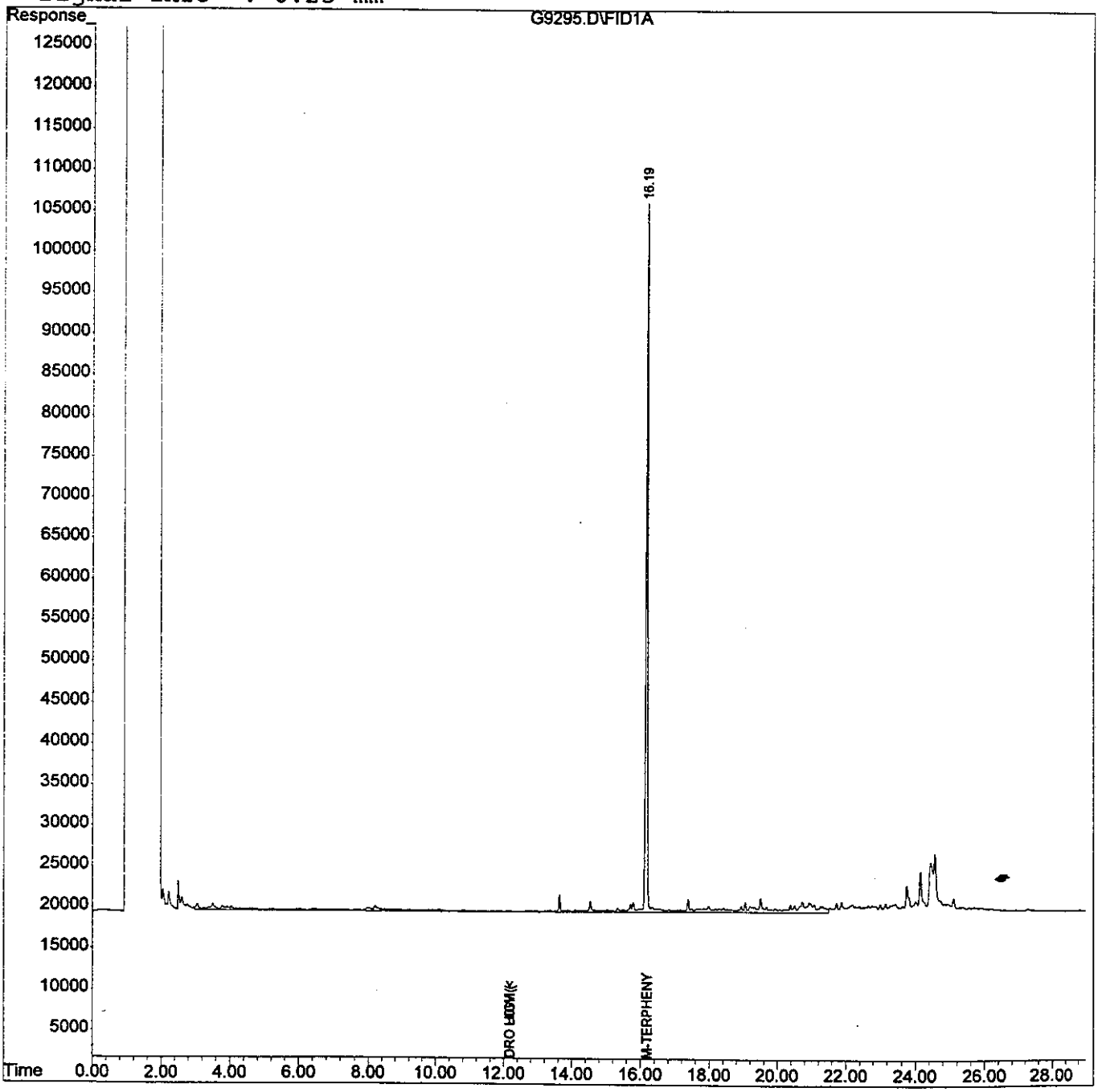
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9295.D
Acq On : 16 Sep 2000 3:33 am
Sample : 44259-7
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:56 2000 Quant Results File: D08230.RES

Vial: 16
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-8
Matrix:	Soil
Percent Solid:	74
Dilution Factor:	1.3
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

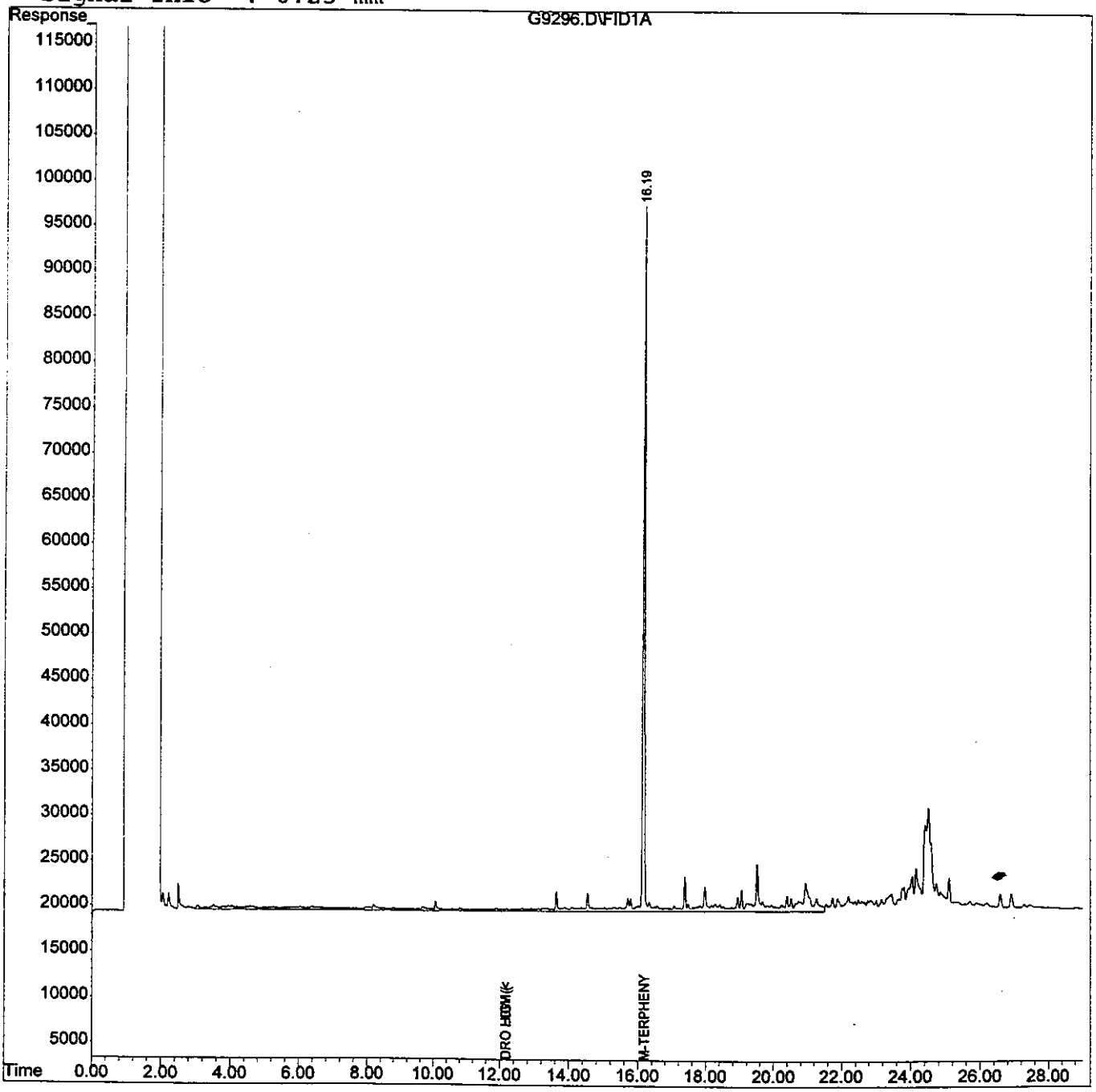
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9296.D
Acq On : 16 Sep 2000 4:08 am
Sample : 44259-8
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:56 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44259-9
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 79 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

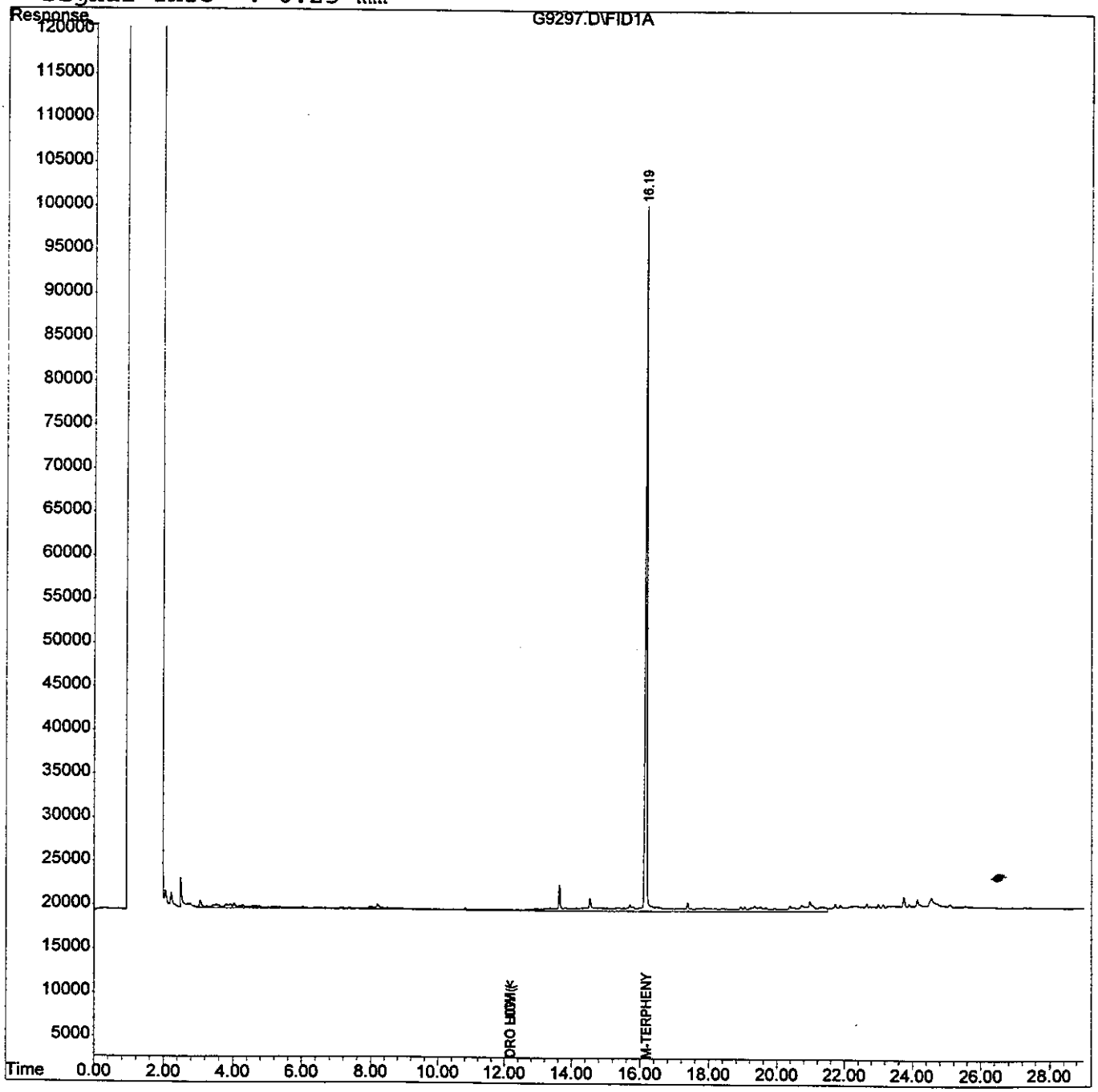
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9297.D
Acq On : 16 Sep 2000 4:44 am
Sample : 44259-9
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:57 2000 Quant Results File: D08230.RES

Vial: 18
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-10
Matrix:	Soil
Percent Solid:	59
Dilution Factor:	1.7
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
24	mg/kg	8

Surrogate Standard Recovery

m-Terphenyl	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Chromatogram contains peaks which elute after the DRO window.

Results are expressed on a dry weight basis.

Authorized signature

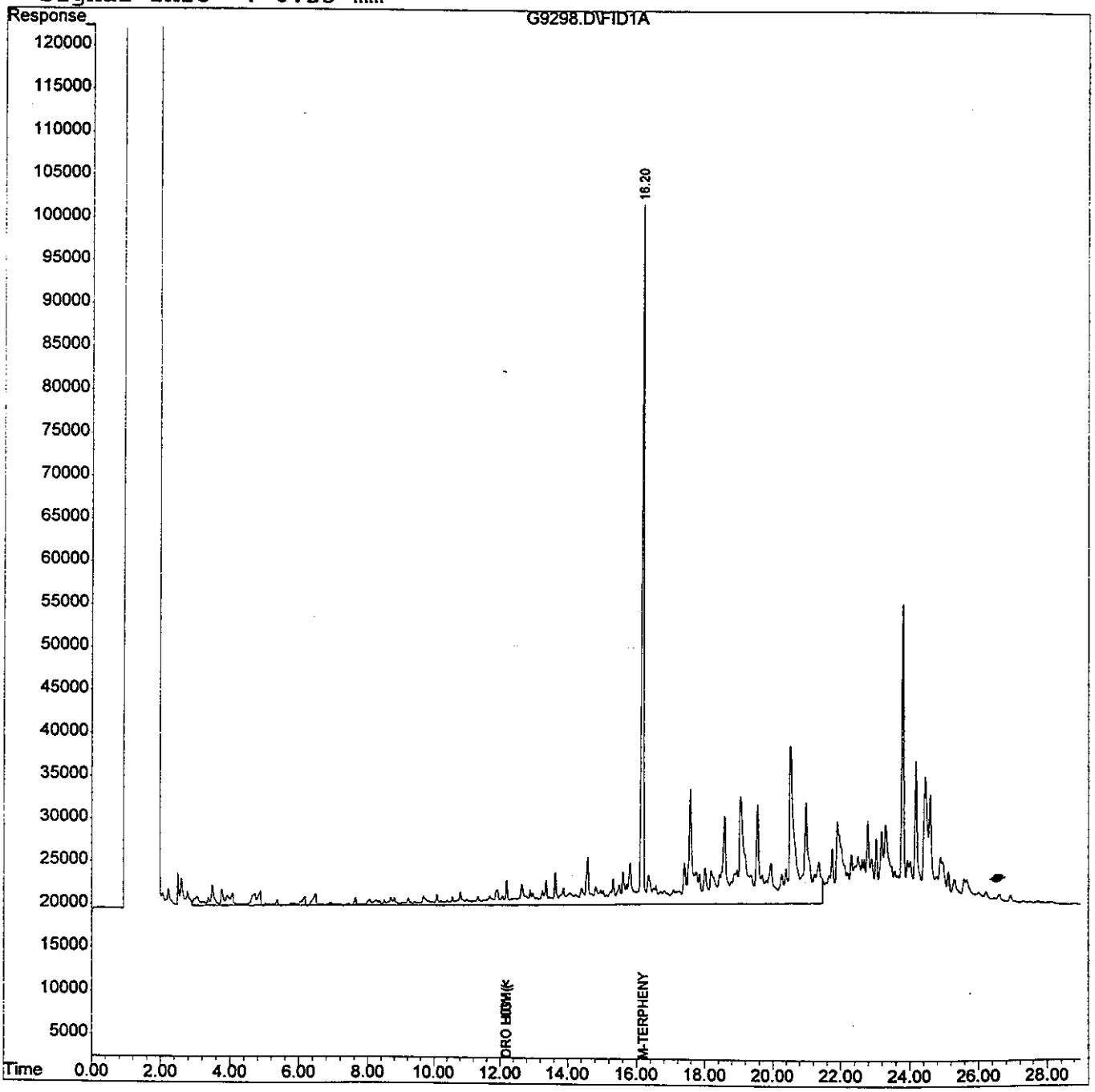
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9298.D
Acq On : 16 Sep 2000 5:20 am
Sample : 44259-10
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:57 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44259-11
Matrix:	Soil
Percent Solid:	87
Dilution Factor:	1.1
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 85 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

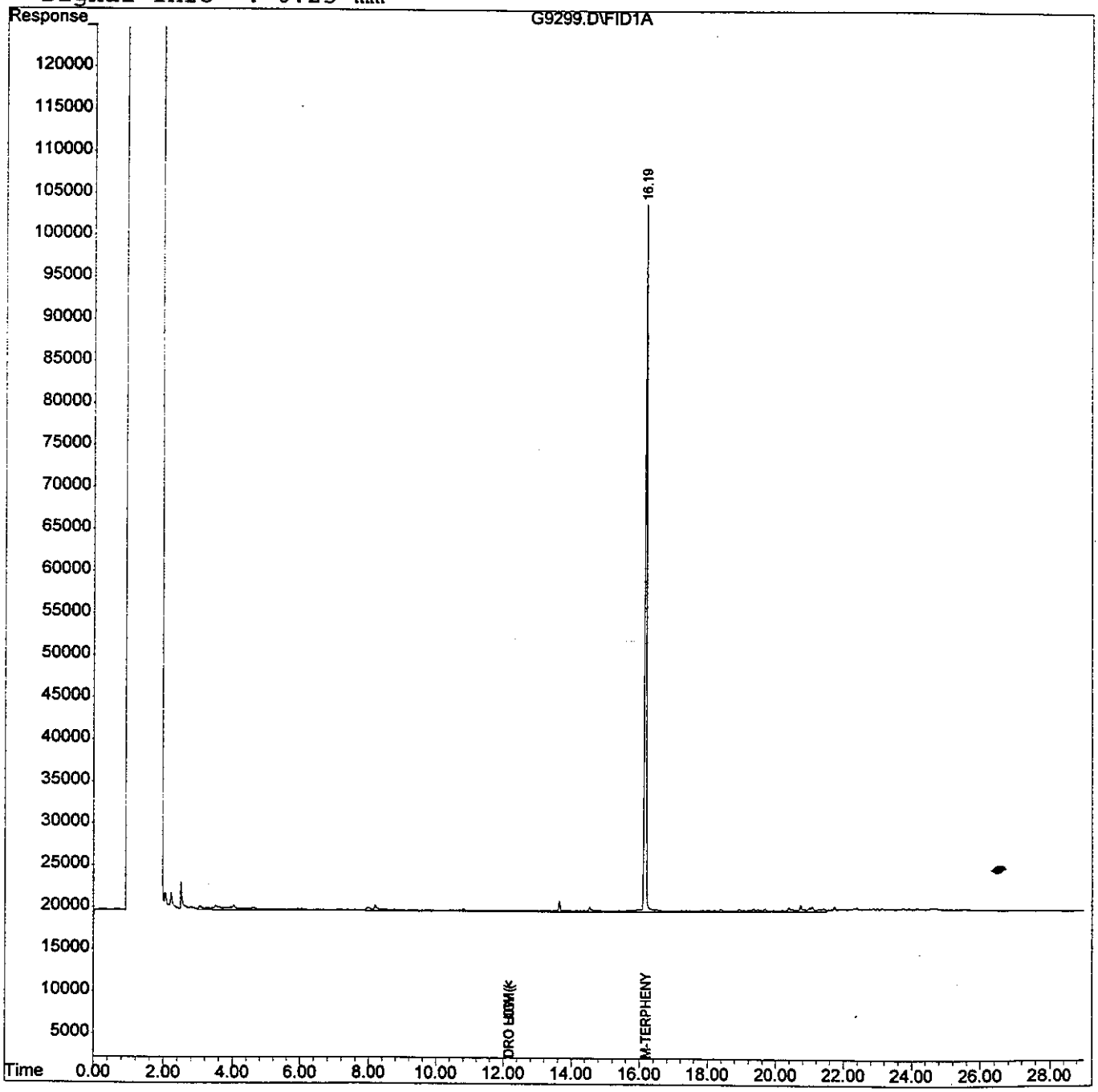
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9299.D
Acq On : 16 Sep 2000 5:56 am
Sample : 44259-11
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:57 2000 Quant Results File: D08230.RES

Vial: 20
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44259-12
Matrix: Soil
Percent Solid: 81
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Stephen E. Kelly MGR.

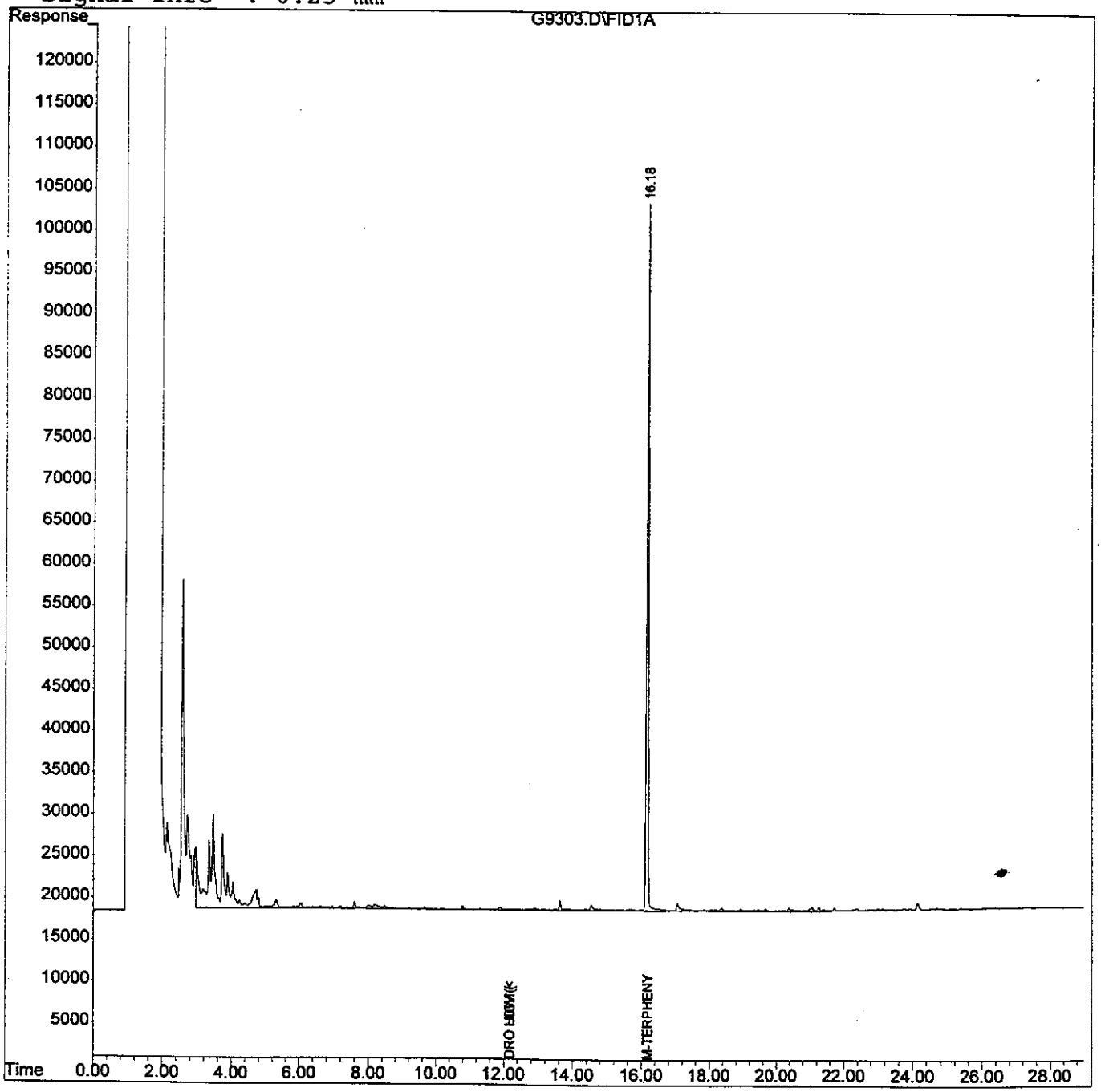
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9303.D
Acq On : 16 Sep 2000 8:20 am
Sample : 44259-12
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:50 2000 Quant Results File: D08230.RES

Vial: 21
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44259-13
Matrix:	Soil
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 91 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve E. Kyselly MGR.

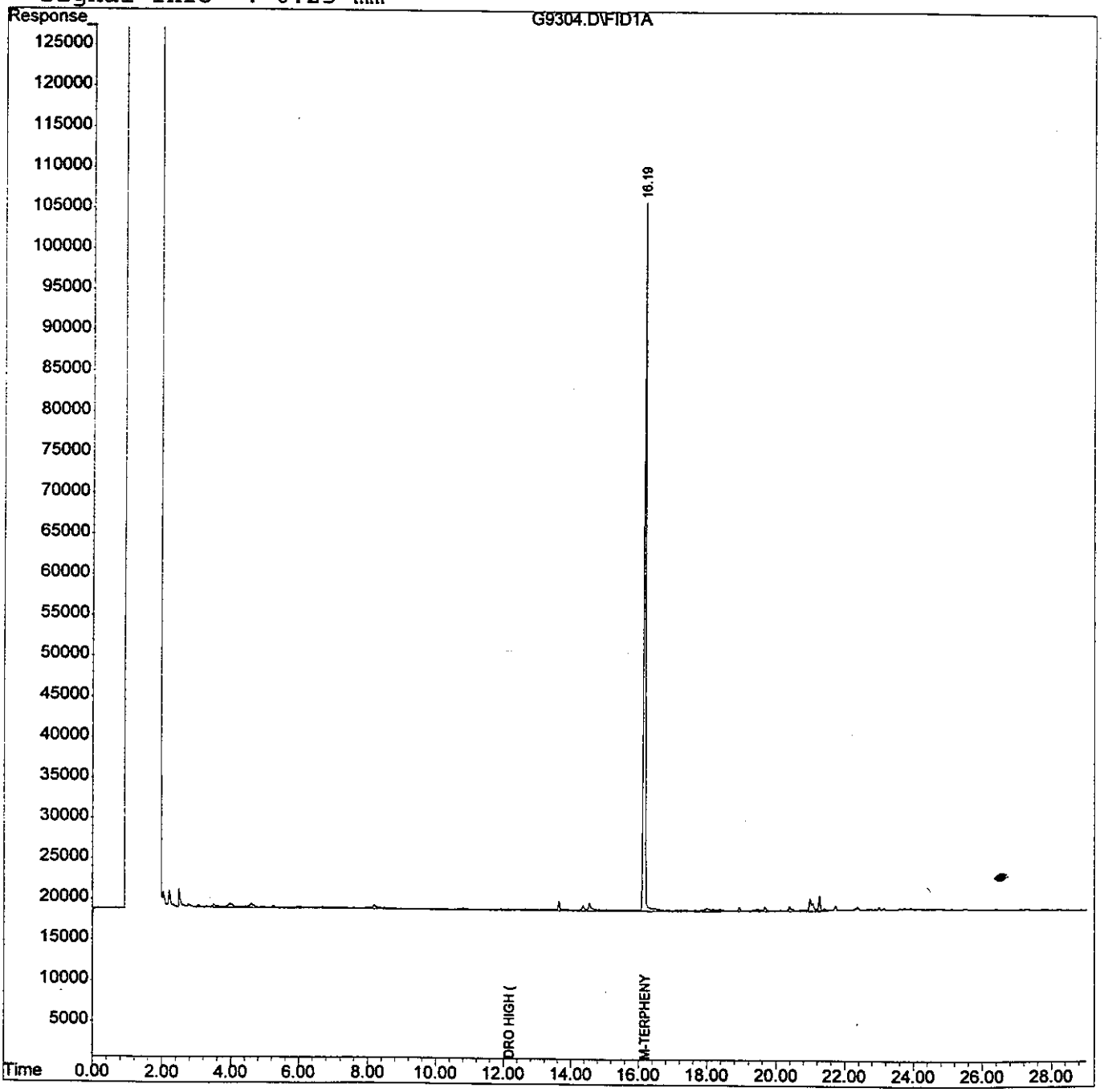
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9304.D
Acq On : 16 Sep 2000 8:56 am
Sample : 44259-13
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 15:01 2000 Quant Results File: D08230.RES

Vial: 22
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-14
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

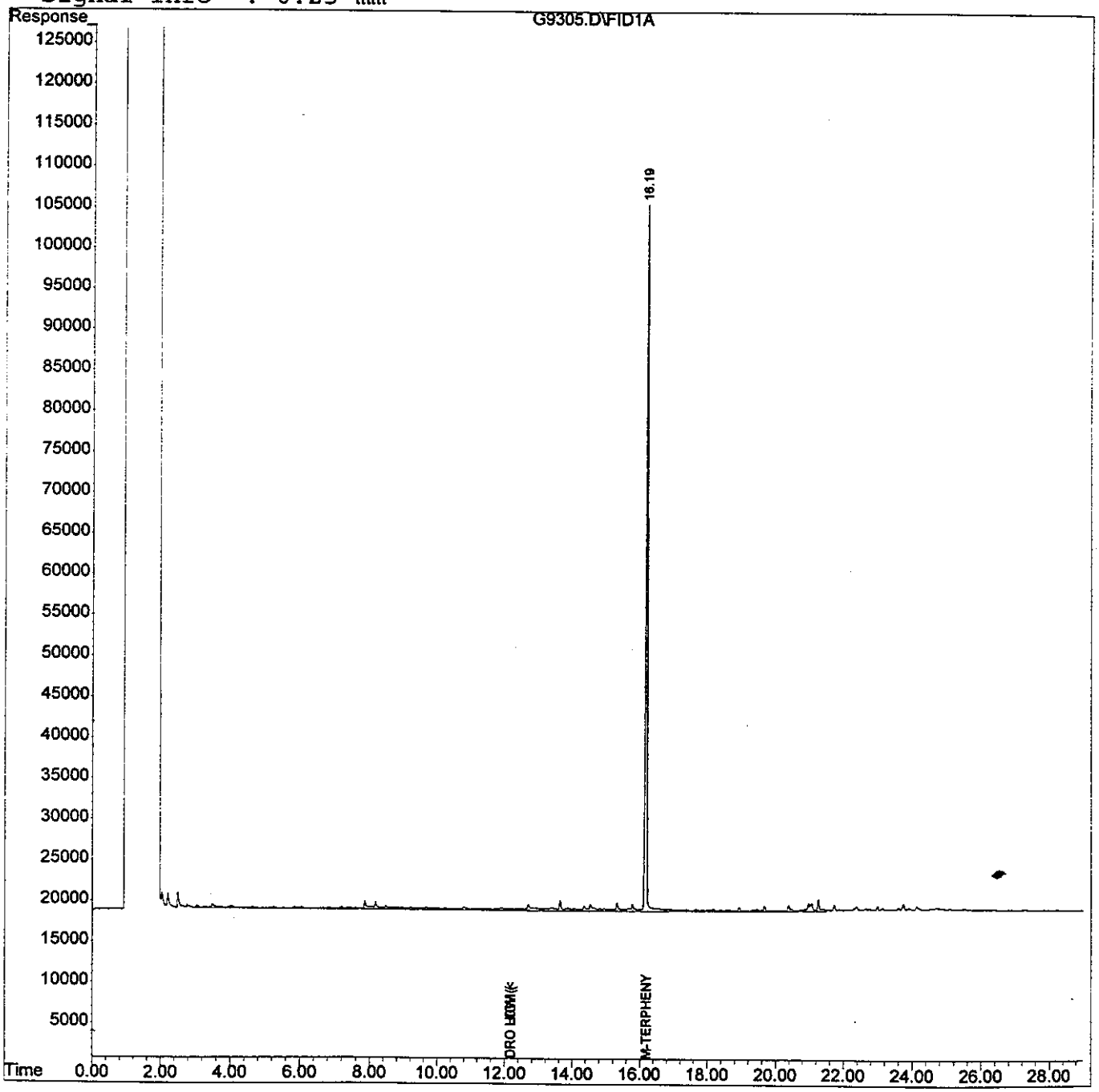
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9305.D
Acq On : 16 Sep 2000 9:32 am
Sample : 44259-14
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:50 2000 Quant Results File: D08230.RES

Vial: 23
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-15
Matrix: Soil
Percent Solid: 81
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Krolly MGR.

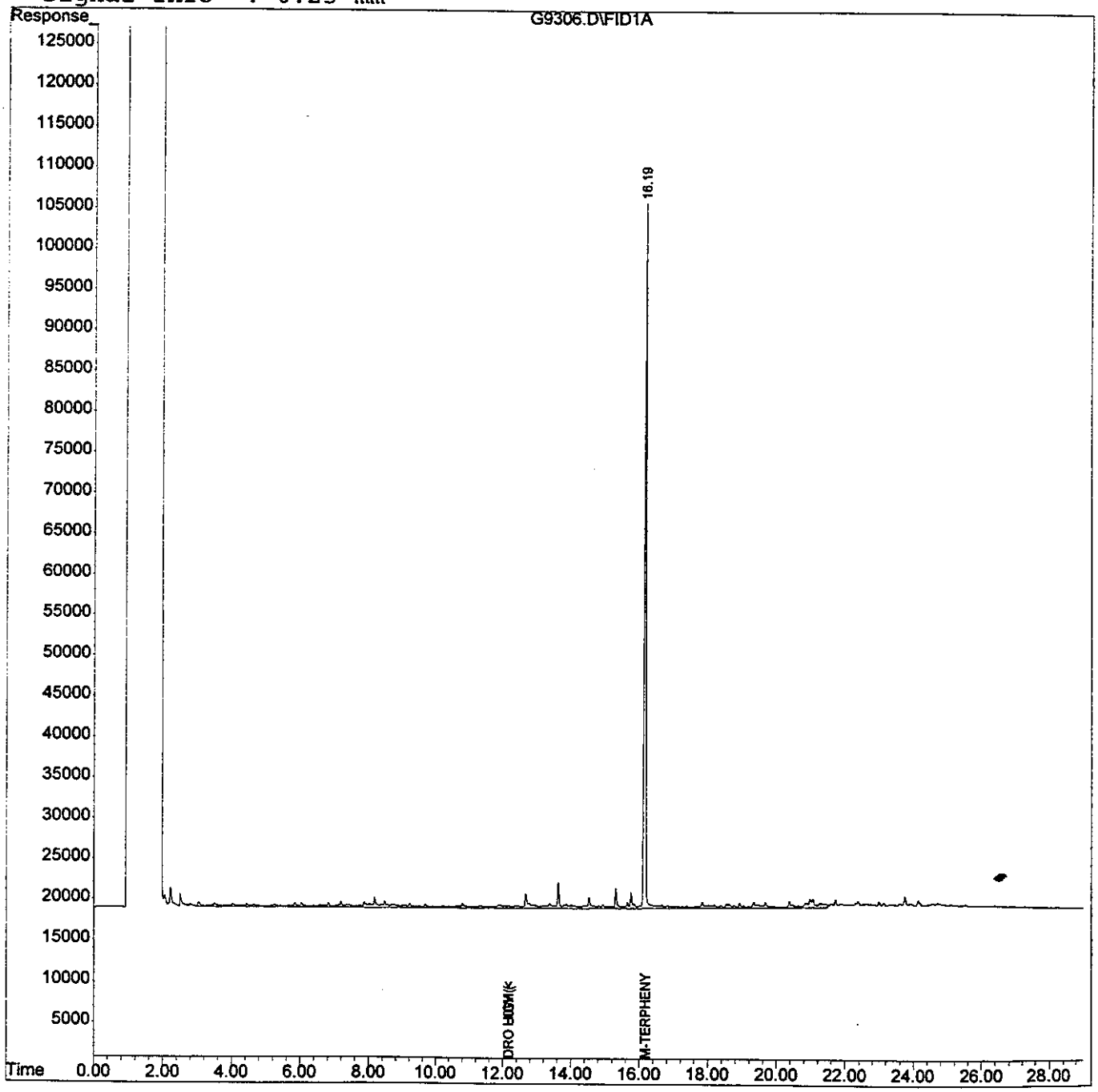
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9306.D
Acq On : 16 Sep 2000 10:07 am
Sample : 44259-15
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 15:01 2000 Quant Results File: D08230.RES

Vial: 24
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-16
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

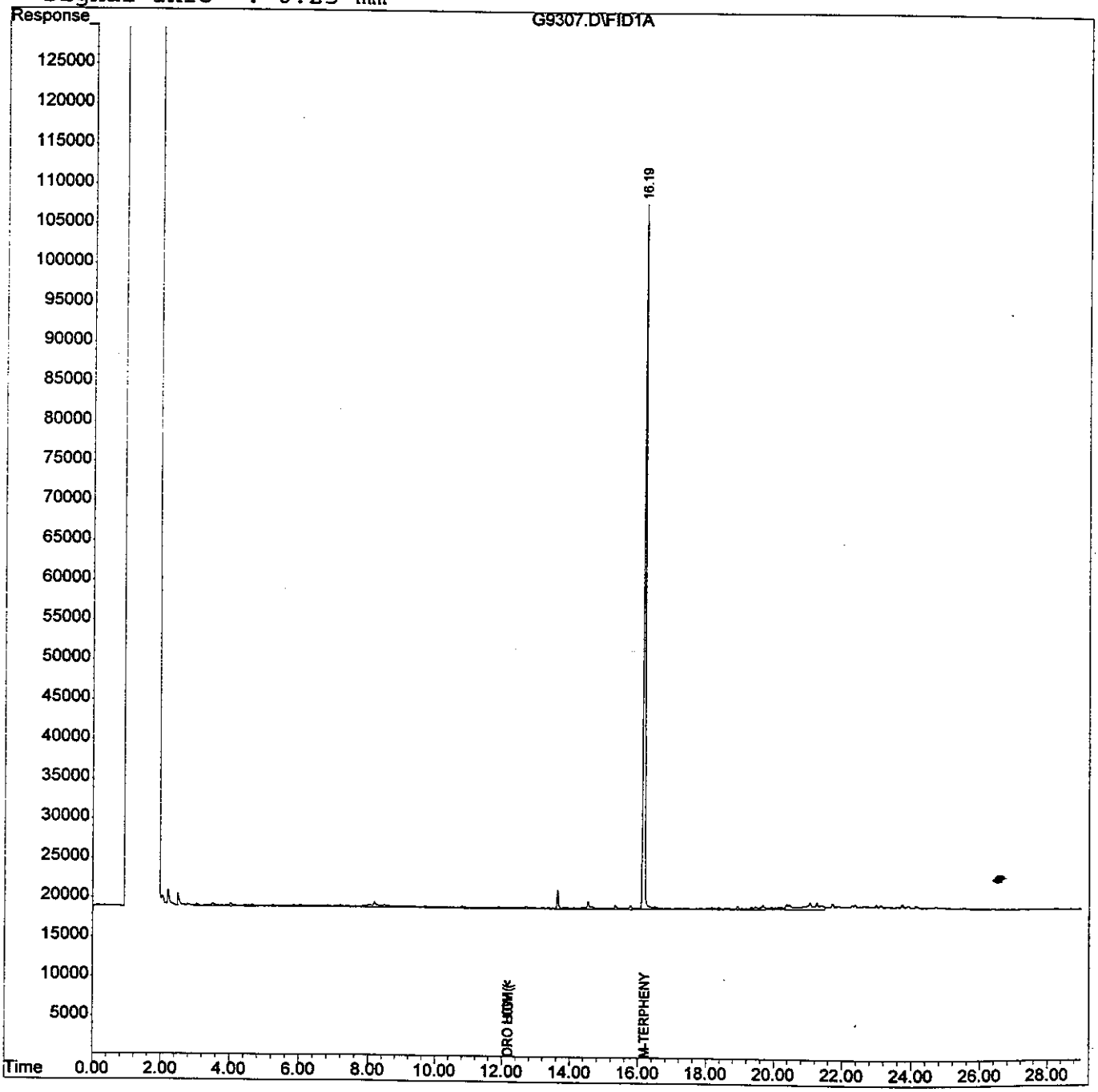
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9307.D
Acq On : 16 Sep 2000 10:43 am
Sample : 44259-16
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:50 2000 Quant Results File: D08230.RES

Vial: 25
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID:	44259-17
Matrix:	Soil
Percent Solid:	74
Dilution Factor:	1.3
Collection Date:	09/14/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
17	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

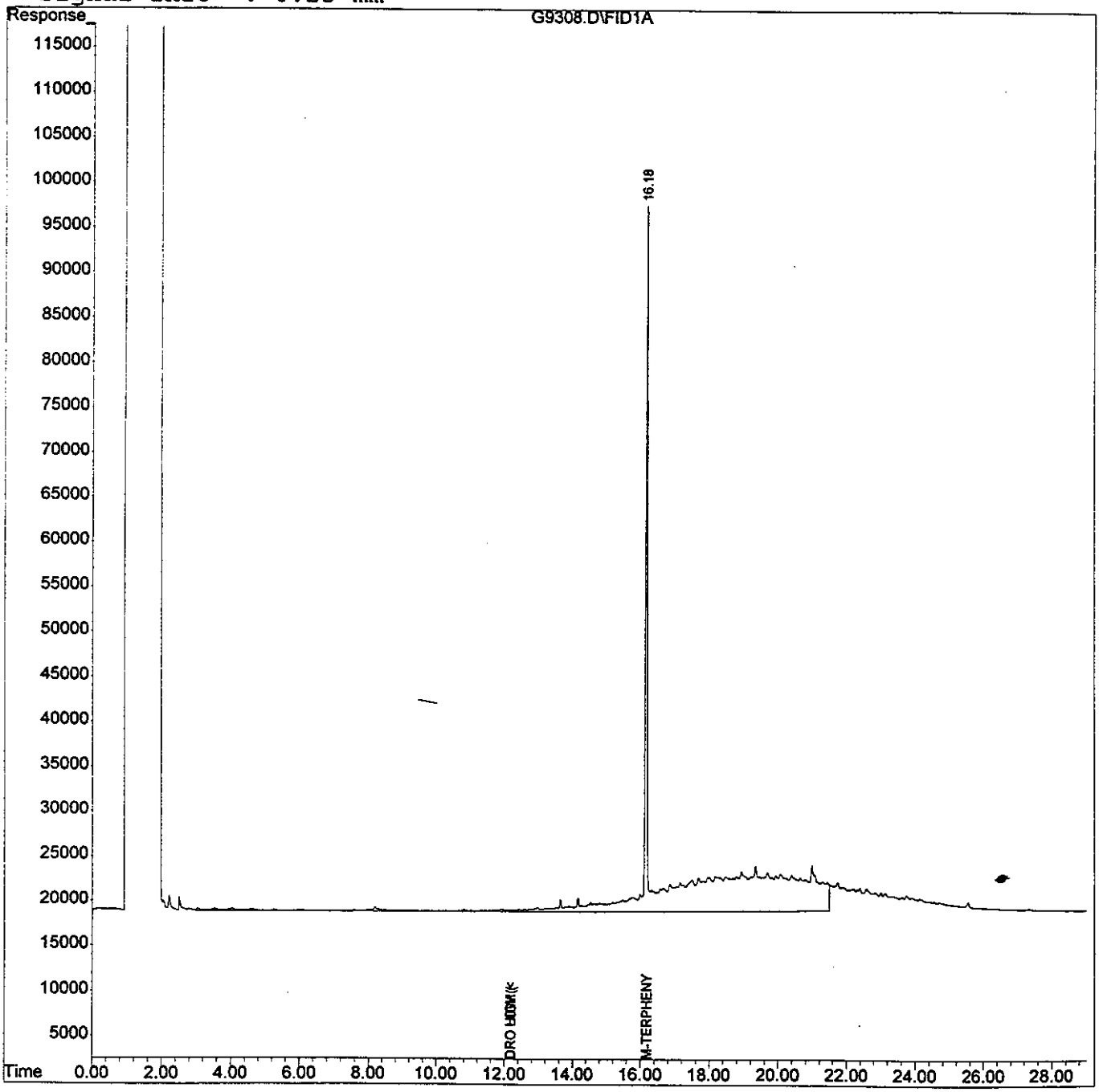
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9308.D
Acq On : 16 Sep 2000 11:19 am
Sample : 44259-17
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 15:01 2000 Quant Results File: D08230.RES

Vial: 26
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-18
Matrix: Soil
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 09/14/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

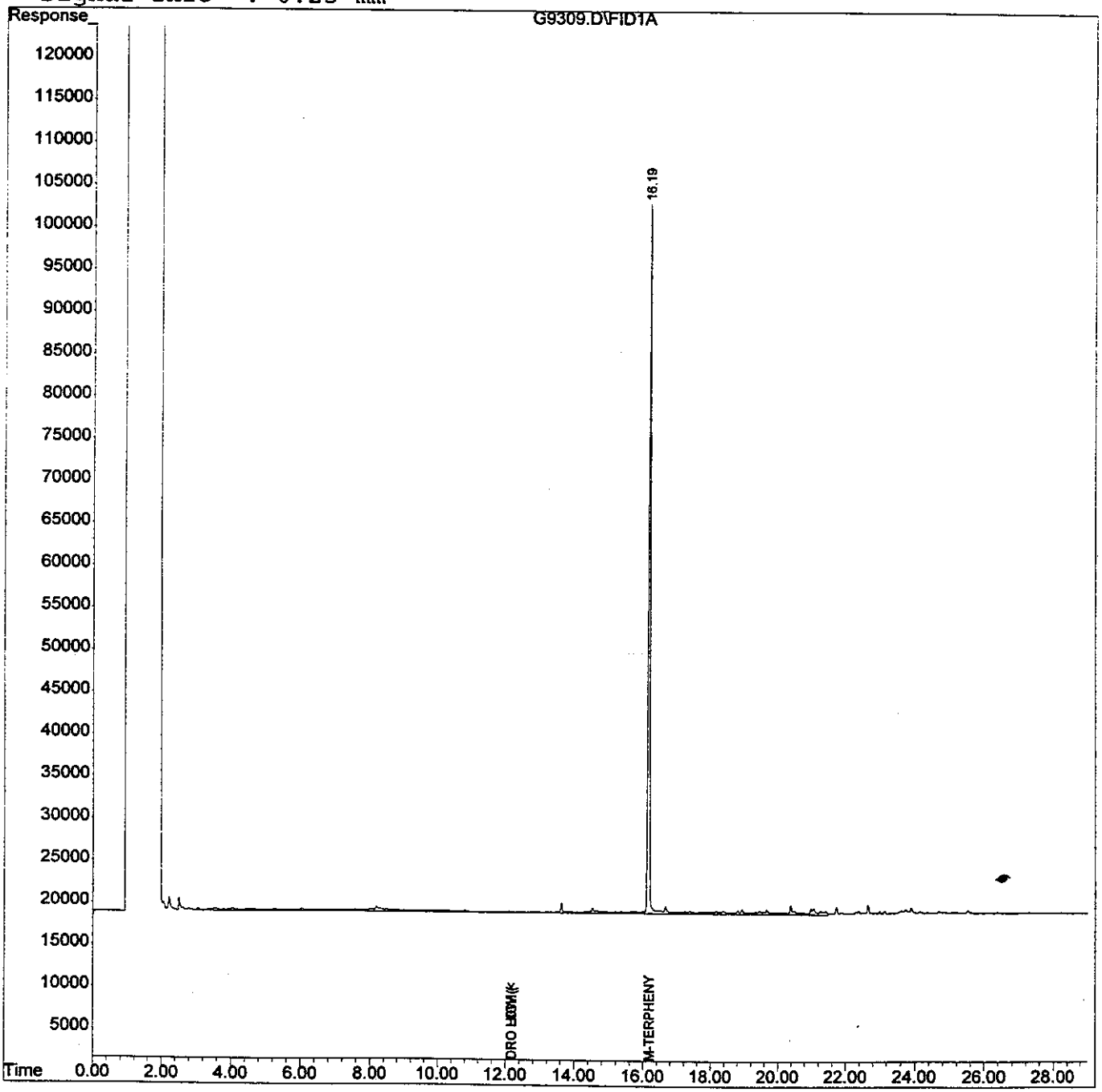
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9309.D
Acq On : 16 Sep 2000 11:56 am
Sample : 44259-18
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:50 2000 Quant Results File: D08230.RES

Vial: 27
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44259-19
Matrix:	Soil
Percent Solid:	85
Dilution Factor:	1.1
Collection Date:	09/15/00
Lab Receipt Date:	09/15/00
Extraction Date:	09/15/00
Analysis Date:	09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

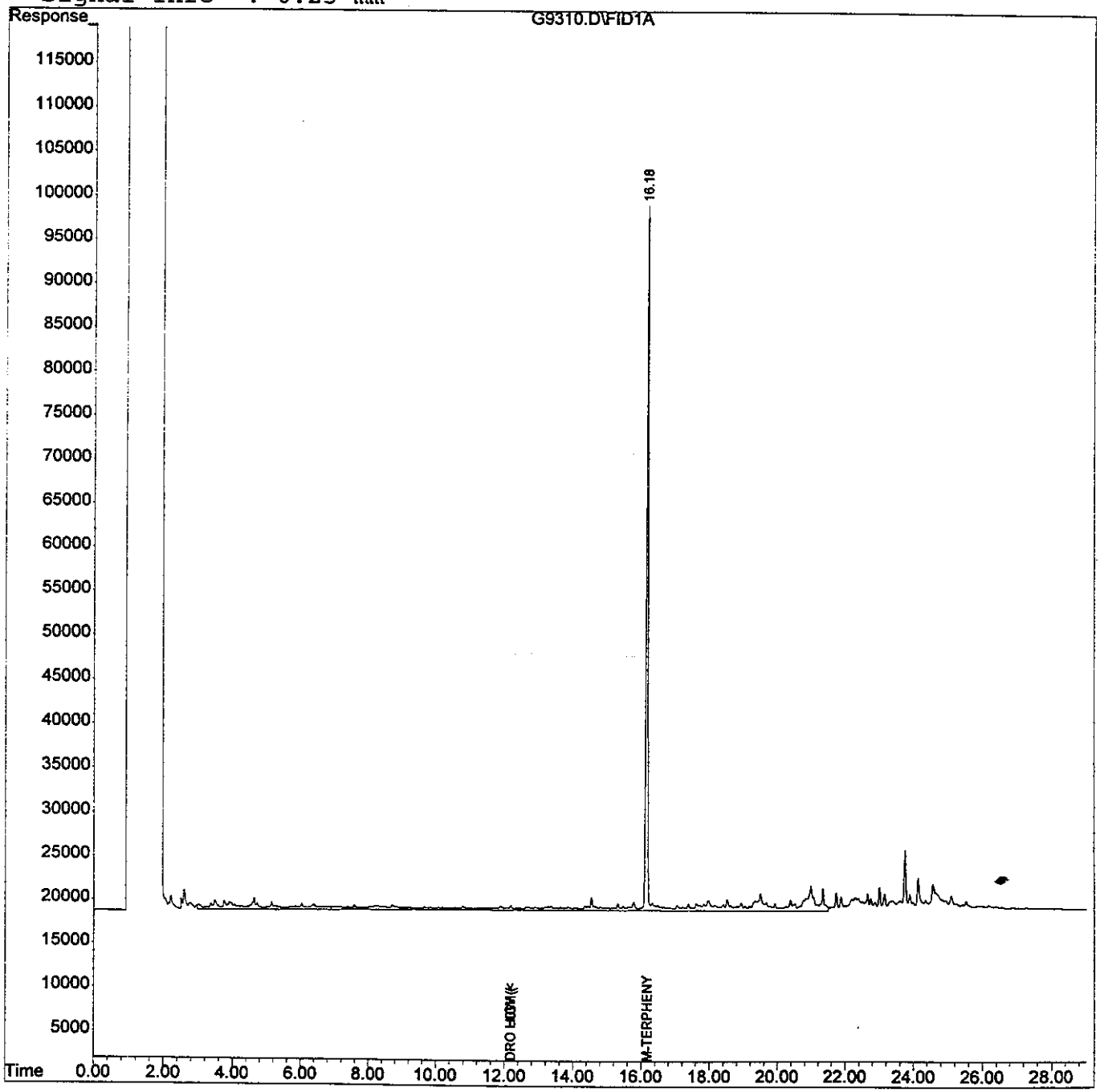
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9310.D
Acq On : 16 Sep 2000 12:32 pm
Sample : 44259-19
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 15:02 2000 Quant Results File: D08230.RES

Vial: 28
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-20
Matrix: Soil
Percent Solid: 86
Dilution Factor: 1.1
Collection Date: 09/15/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

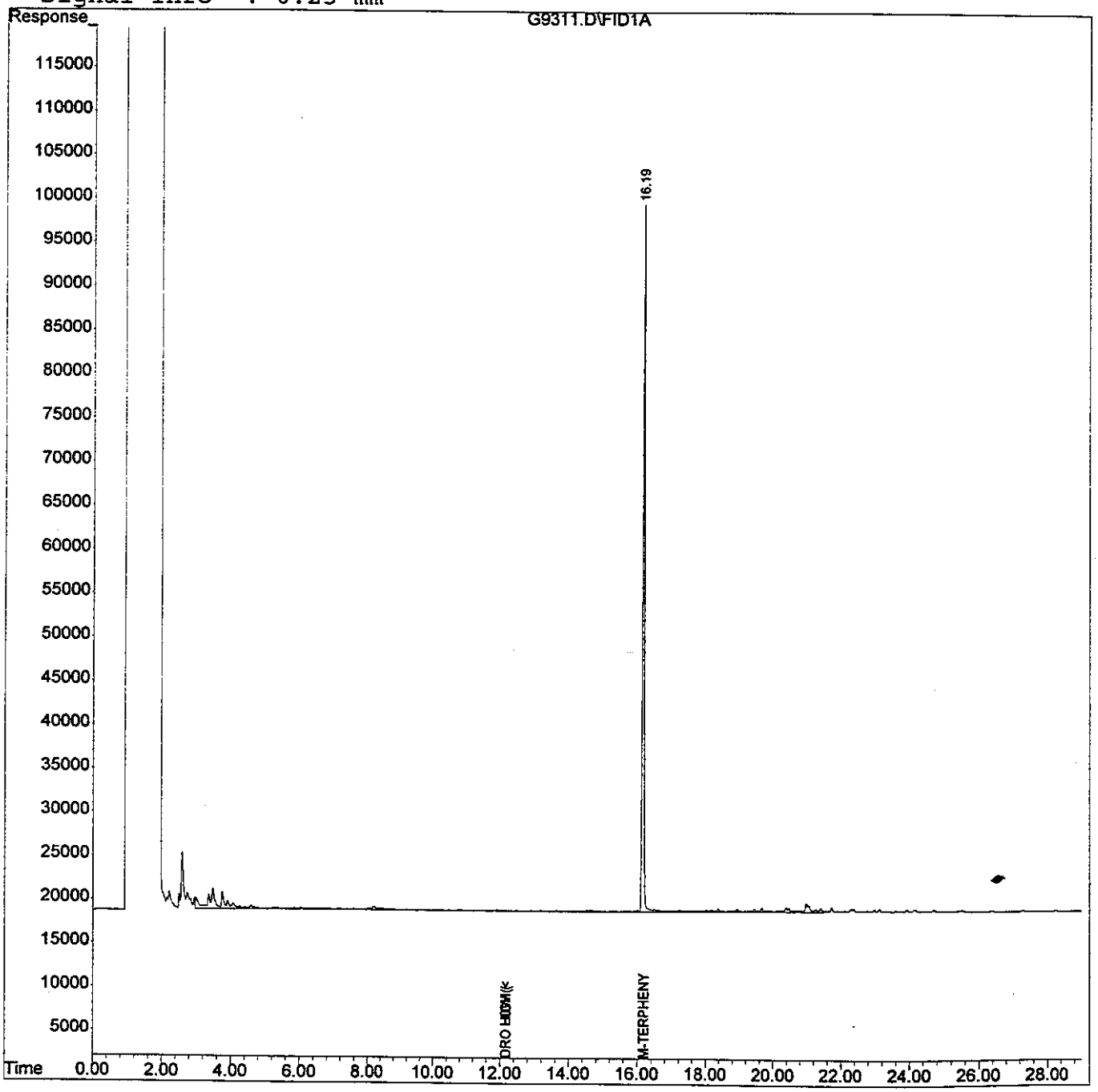
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9311.D
Acq On : 16 Sep 2000 1:08 pm
Sample : 44259-20
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:50 2000 Quant Results File: D08230.RES

Vial: 29
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 19, 2000

SAMPLE DATA

Lab Sample ID: 44259-21
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/15/00
Lab Receipt Date: 09/15/00
Extraction Date: 09/15/00
Analysis Date: 09/16/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-BOT3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

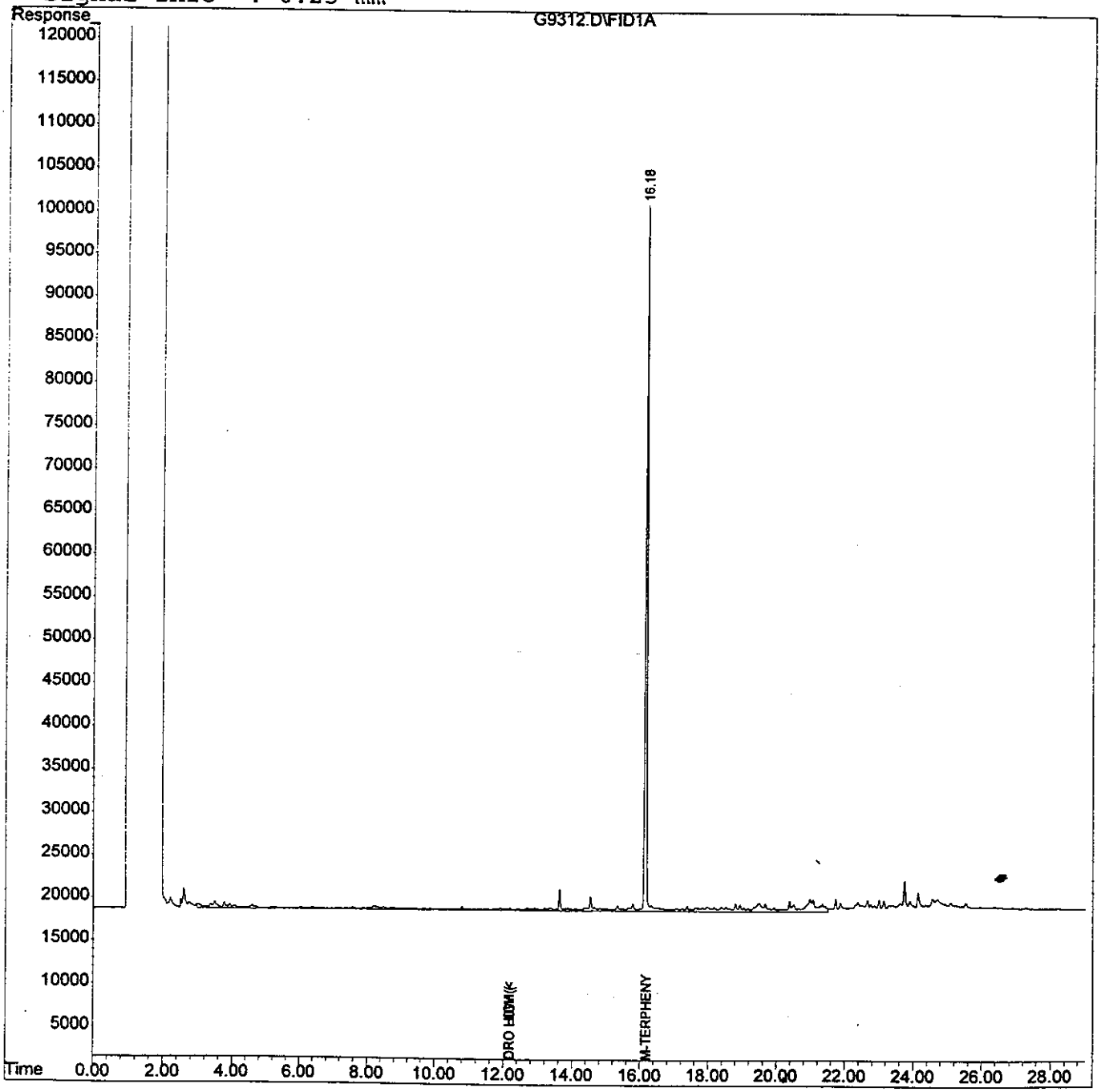
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091500-G\G9312.D
Acq On : 16 Sep 2000 1:43 pm
Sample : 44259-21
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 16 14:50 2000 Quant Results File: D08230.RES

Vial: 30
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 9/15/00

Project#: Proj. Name: **Brunswick NAS**

Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**

Contact: **Ms. Shana Hooth**

Address: **PO Box 4350**

Middletown , RI 02842

Phone: **(617)834-7212** **PO#: 028871** Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-TP6-SW1	9-14-00	1055	Maine HETL 4.1.25+4.2.19							S	2	G		44259-1
OFF-TP6-SW2		1130												-2
OFF-TP6-SW3		1135												-3
OFF-TP6-SW4		1150												-4
OFF-TP6-BOT1		1155												-5
OFF-TP6-BOT2		1200												-6
OFF-TP7-SW1		1320												-7
OFF-TP7-SW2		1330												-8
OFF-TP7-SW3		1335												-9
OFF-TP7-SW4		1340												-10
OFF-TP7-BOT1		1345												-11
OFF-TP7-BOT2		1350												-12

FAX RESULTS? YES NO
Fax # 207 725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date 9/19/00

Comments / Instructions:
48-hour turnaround.

Client Code: FWECRI

Page 1 of 2

Received By:	Received By:	Received By:
Time: 1050	Time:	Time: 1050
Date: 9-15-00	Date:	Date: 9/15/00
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AO 9/15/00

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-D7-SW1	9-14-00	1355	Marina HETL 4.1.25 + 4.2.17							S	2	G		44259-13
OFF-D7-SW3		1400												-14
OFF-D7-SW4		1405												-15
OFF-D7-BOT1		1410												-16
OFF-D7-BOT2		1415												-17
OFF-DUP2		0000												-18
OFF-D7-SW2	9-15-00	0730												-19
OFF-D7-SW5		0735												20
OFF-D7-BOT3		0740												21

FAX RESULTS? YES NO
Fax #

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
48-hour turnaround

Client Code: FWECRI

Page 2 of 2

Received By:	Received By:	Received By:
Time: 1050	Time:	Time: 1450
Date: 9-15-00	Date:	Date: 9/15/00
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

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analytics environmental laboratory LLC

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

RECEIVED
SEP 2 2 2000

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44269-1	09/18/00	OFF-I6-BOT1	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-BOT1	Maine HETL Method 4.2.17	
44269-2	09/18/00	OFF-I6-BOT2	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-BOT2	Maine HETL Method 4.2.17	
44269-3	09/18/00	OFF-I6-SW1	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-SW1	Maine HETL Method 4.2.17	
44269-4	09/18/00	OFF-I6-SW2	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-SW2	Maine HETL Method 4.2.17	
44269-5	09/18/00	OFF-I6-SW3	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-SW3	Maine HETL Method 4.2.17	
44269-6	09/18/00	OFF-I6-SW4	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-SW4	Maine HETL Method 4.2.17	
44269-7	09/18/00	OFF-I6-SW5	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-SW5	Maine HETL Method 4.2.17	
44269-8	09/18/00	OFF-I6-SW6	Maine HETL Method 4.1.25	
	09/18/00	OFF-I6-SW6	Maine HETL Method 4.2.17	
44269-9	09/18/00	OFF-DUP3	Maine HETL Method 4.1.25	
	09/18/00	OFF-DUP3	Maine HETL Method 4.2.17	
44269-10	09/18/00	OFF-G7-BOT1	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-BOT1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Kroll MGR

Date 9/26/00

analytics environmental laboratory LLC

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analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44269-11	09/18/00	OFF-G7-SW1	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-SW1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Kindlyer MGR

Date 9/20/00

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: MB09180GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kaulbrunner MGR.

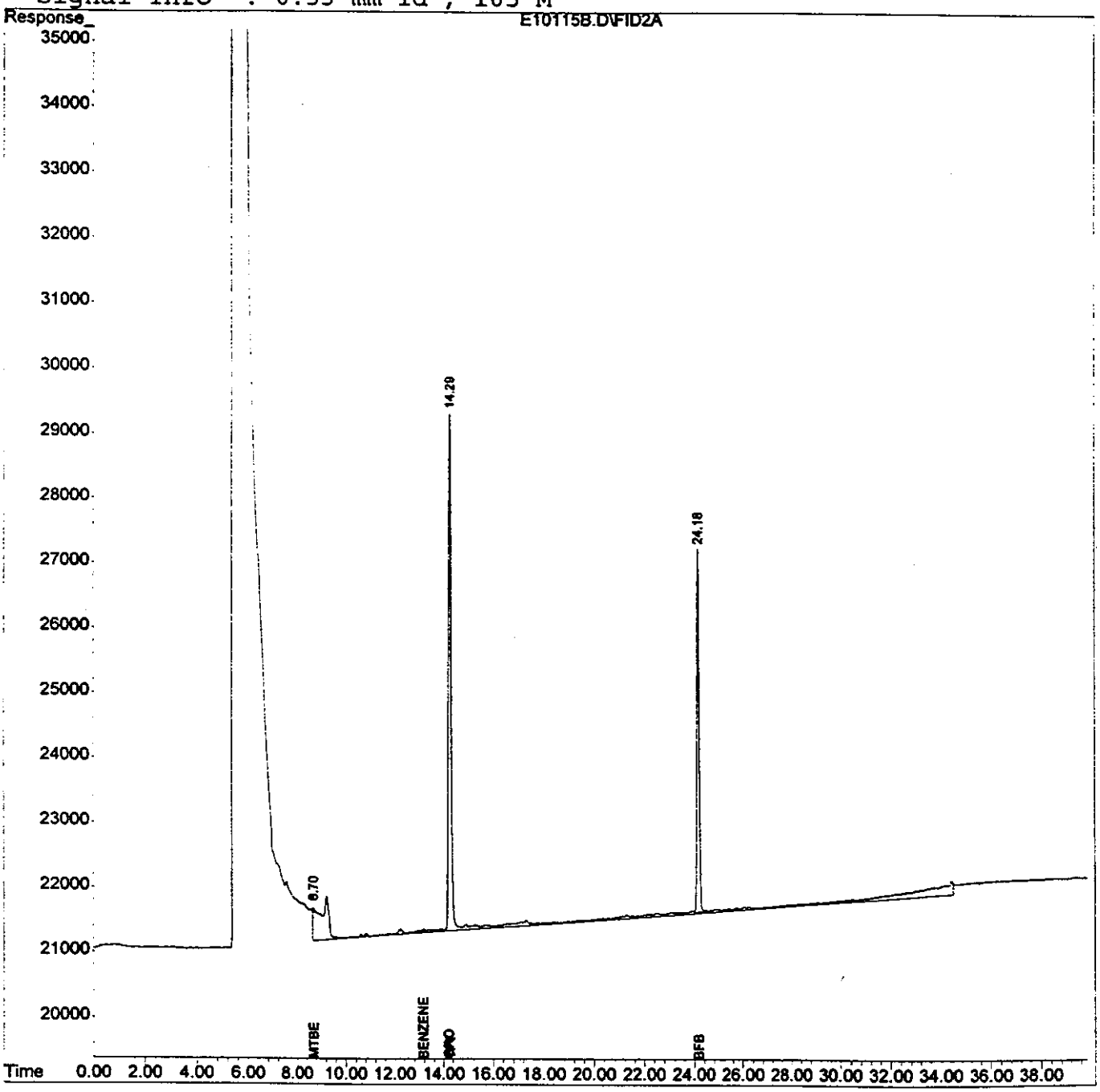
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10115B.D
Acq On : 18 Sep 2000 7:42 pm
Sample : MB09180GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 18 20:30 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: MB09190GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	125	%
Bromofluorobenzene	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve E. Kuelly, mgr.

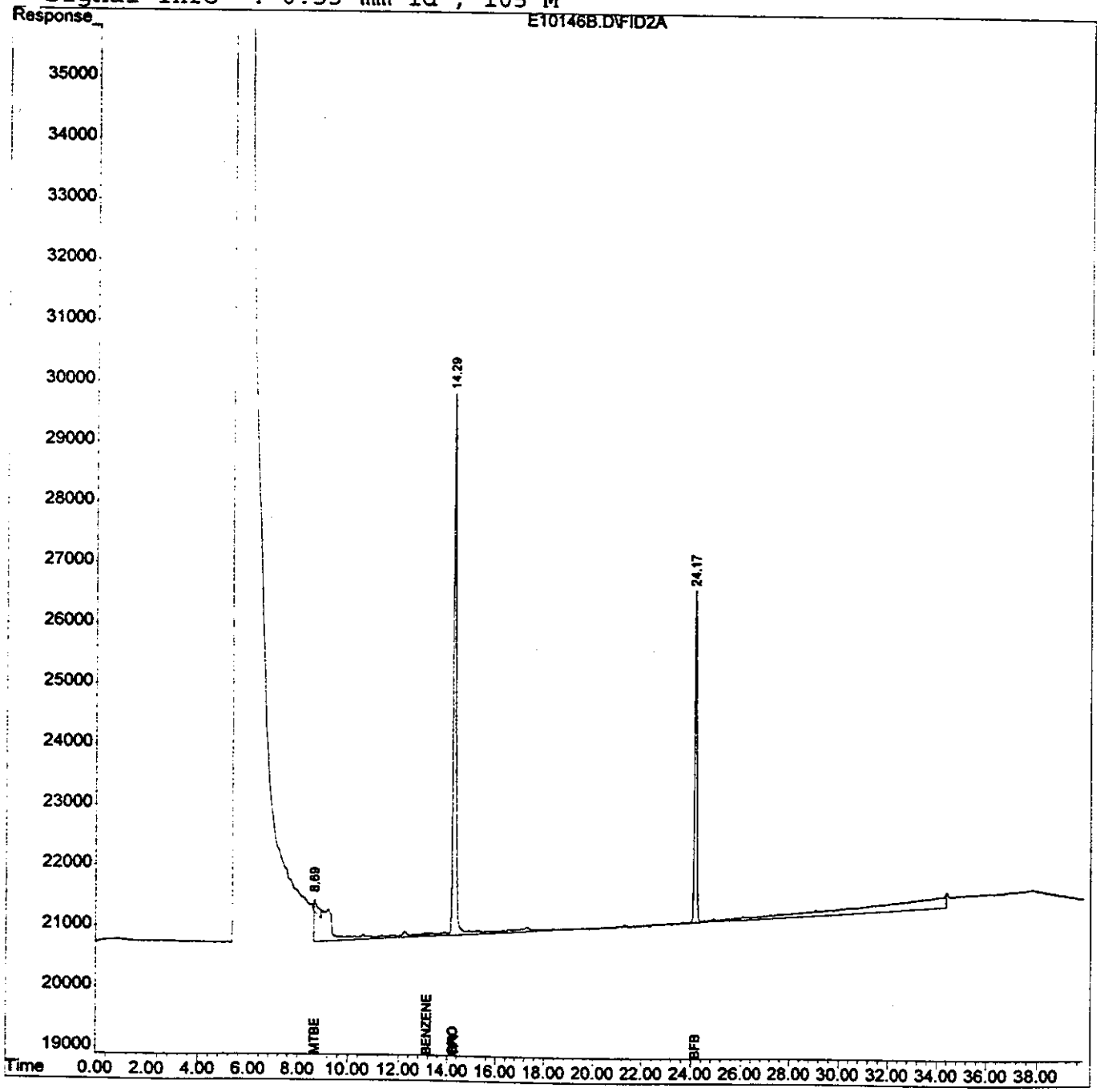
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10146B.D
Acq On : 19 Sep 2000 10:20 pm
Sample : MB09190GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 19 23:19 2000 Quant Results File: GRO08170.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-1
Matrix: Soil
Percent Solid: 87%
Dilution Factor: 232
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**152000**	µg/kg	5362

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1341
Benzene	ND	µg/kg	268

Surrogate Standard Recovery

Trifluorotoluene	120 %
Bromofluorobenzene	122 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

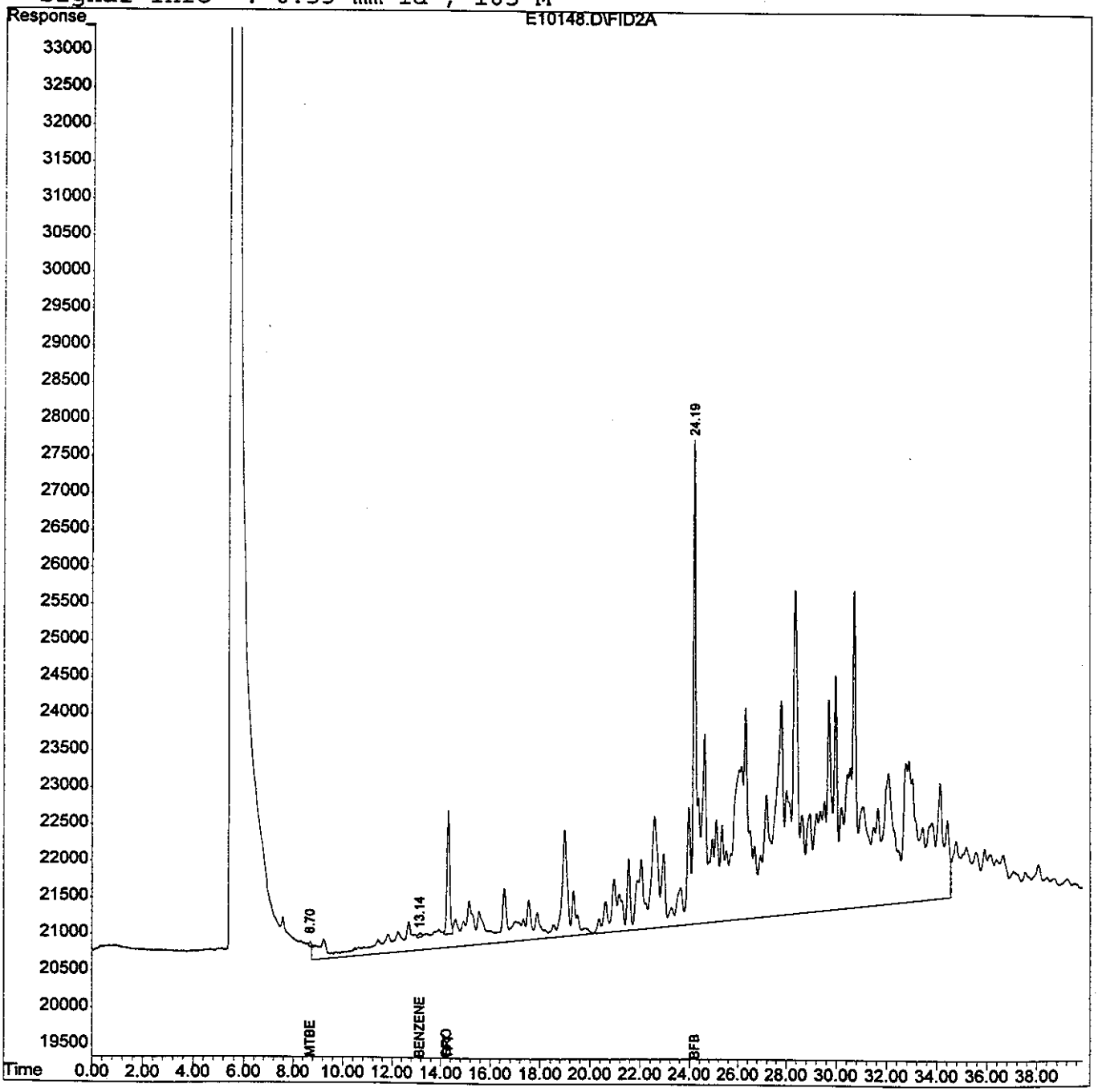
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10148.D
Acq On : 20 Sep 2000 12:40 am
Sample : 44269-1
Misc : 20,10.77,SOIL
IntFile : GLO.E
Quant Time: Sep 20 1:31 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-2
Matrix: Solid
Percent Solid: 75%
Dilution Factor: 291
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**246000**	µg/kg	7800

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1950
Benzene	ND	µg/kg	390

Surrogate Standard Recovery

Trifluorotoluene	102	%
Bromofluorobenzene	105	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

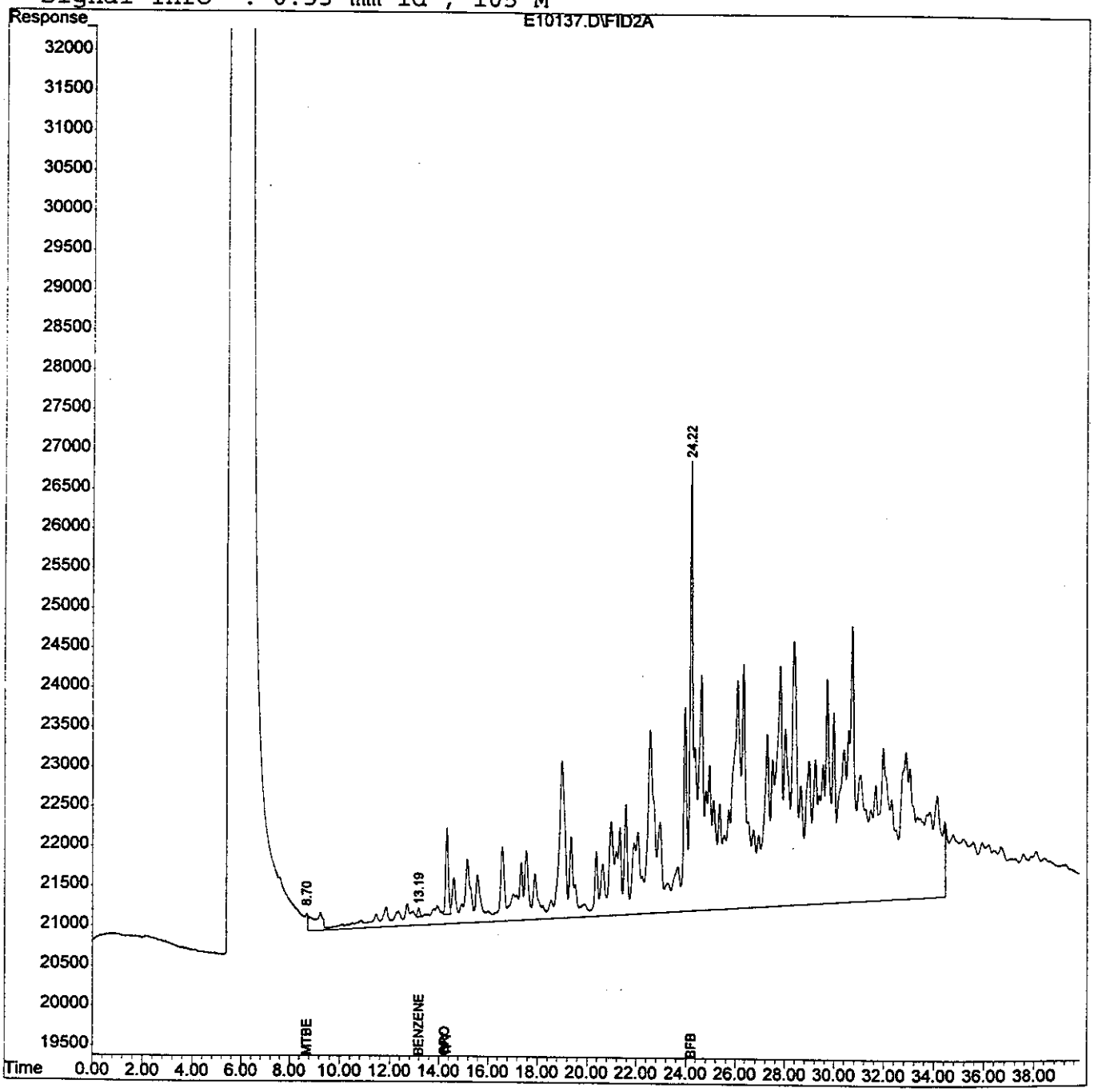
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10137.D
Acq On : 19 Sep 2000 2:48 pm
Sample : 44269-2
Misc : 15,11.47,SOIL
IntFile : GLO.E
Quant Time: Sep 19 16:04 2000 Quant Results File: GRO08170.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-3
Matrix: Solid
Percent Solid: 76%
Dilution Factor: 219
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**261000**	µg/kg	5723

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1431
Benzene	ND	µg/kg	286

Surrogate Standard Recovery

Trifluorotoluene	128	%
Bromofluorobenzene	138	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Krauthymer MGR.

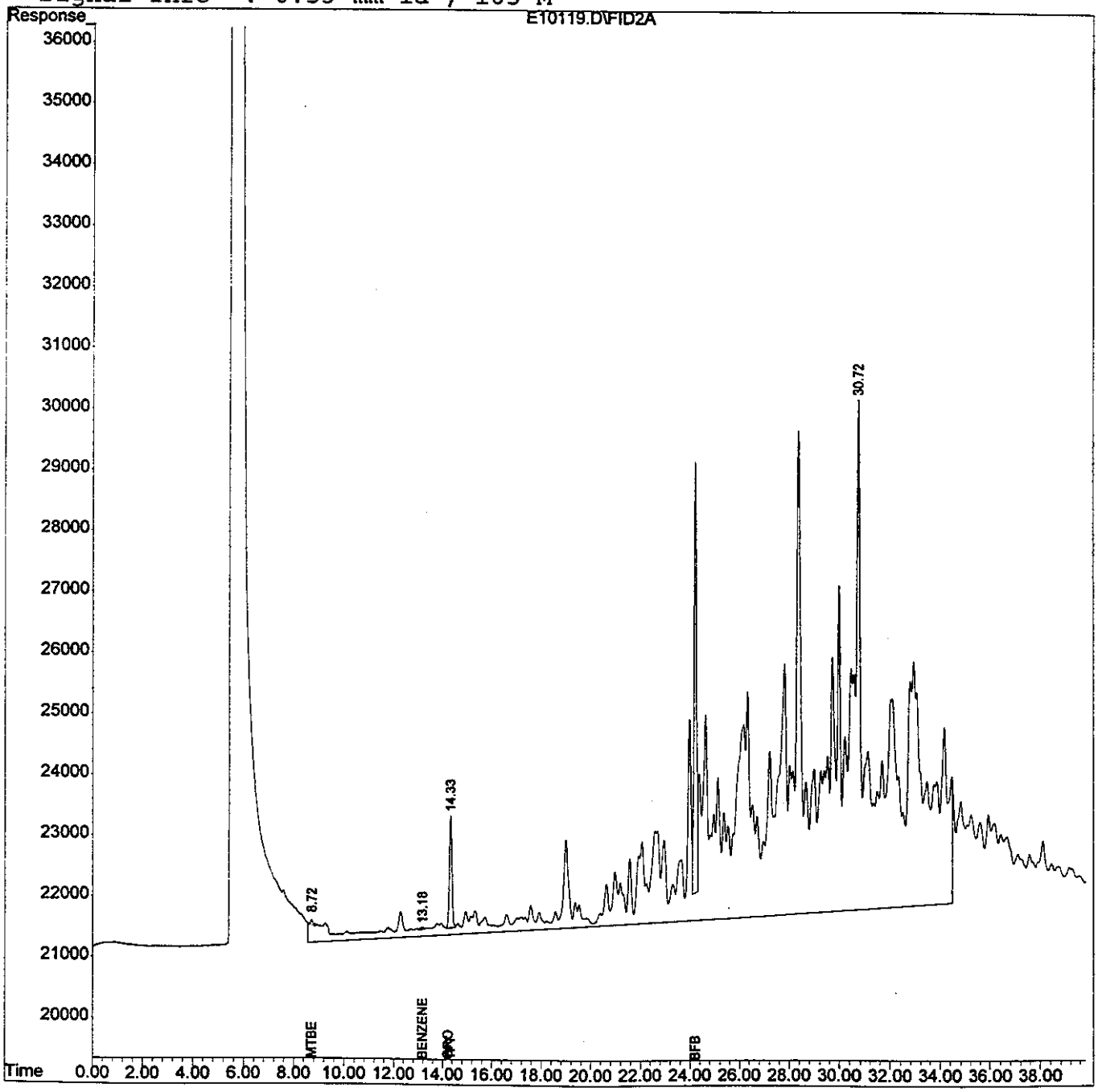
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10119.D
Acq On : 18 Sep 2000 11:54 pm
Sample : 44269-3
Misc : 20,11.43,SOIL
IntFile : GLO.E
Quant Time: Sep 19 9:08 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-4
Matrix: Solid
Percent Solid: 78%
Dilution Factor: 47
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**7540**	µg/kg	1201

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	300
Benzene	ND	µg/kg	60

Surrogate Standard Recovery

Trifluorotoluene	113 %
Bromofluorobenzene	116 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kenney MGR.

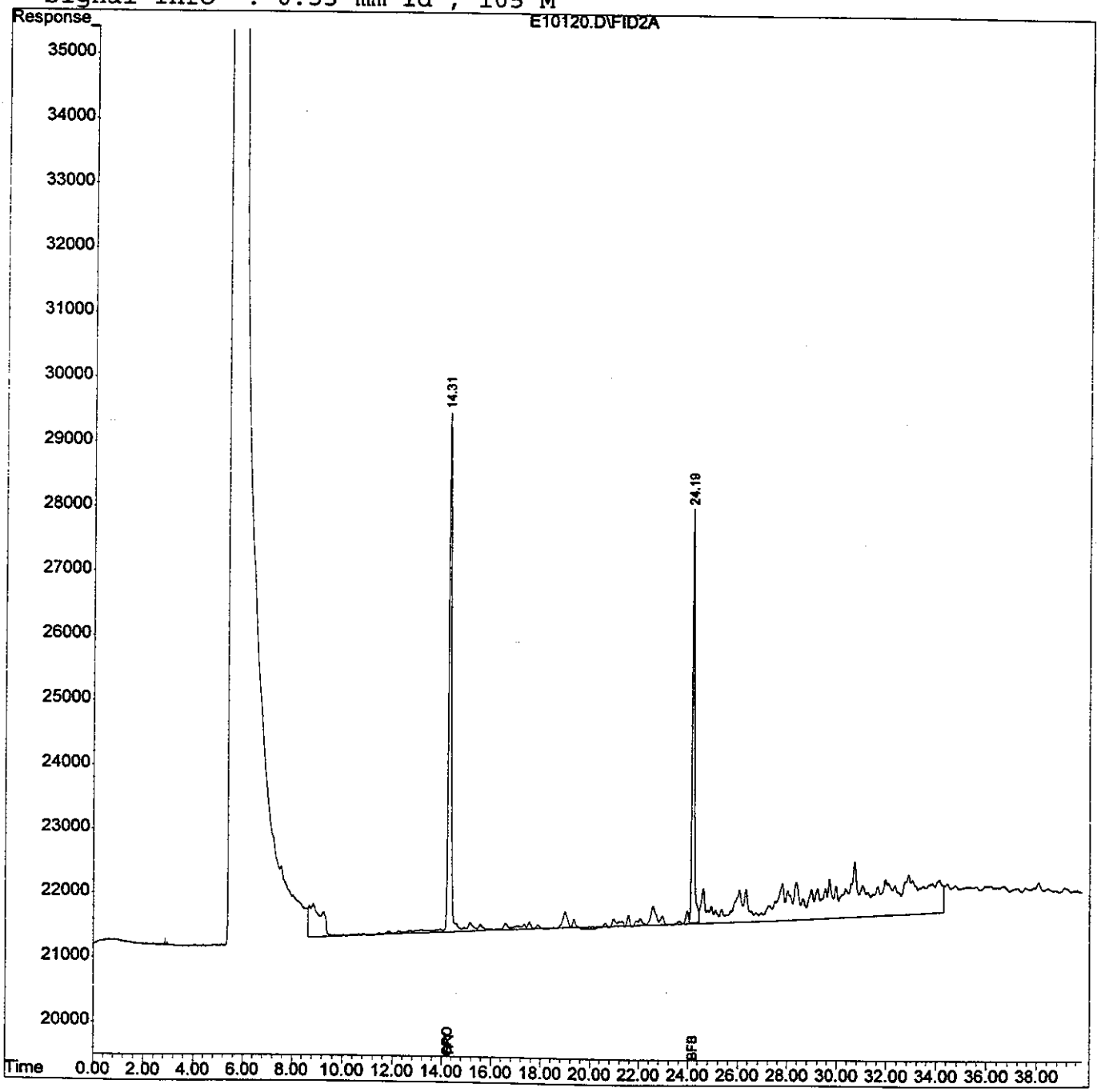
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10120.D
Acq On : 19 Sep 2000 12:39 am
Sample : 44269-4
Misc : 100,10.64,SOIL
IntFile : GLO.E
Quant Time: Sep 19 9:09 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-5
Matrix: Solid
Percent Solid: 81%
Dilution Factor: 239
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5900

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1475
Benzene	ND	µg/kg	295

Surrogate Standard Recovery

Trifluorotoluene	111	%
Bromofluorobenzene	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

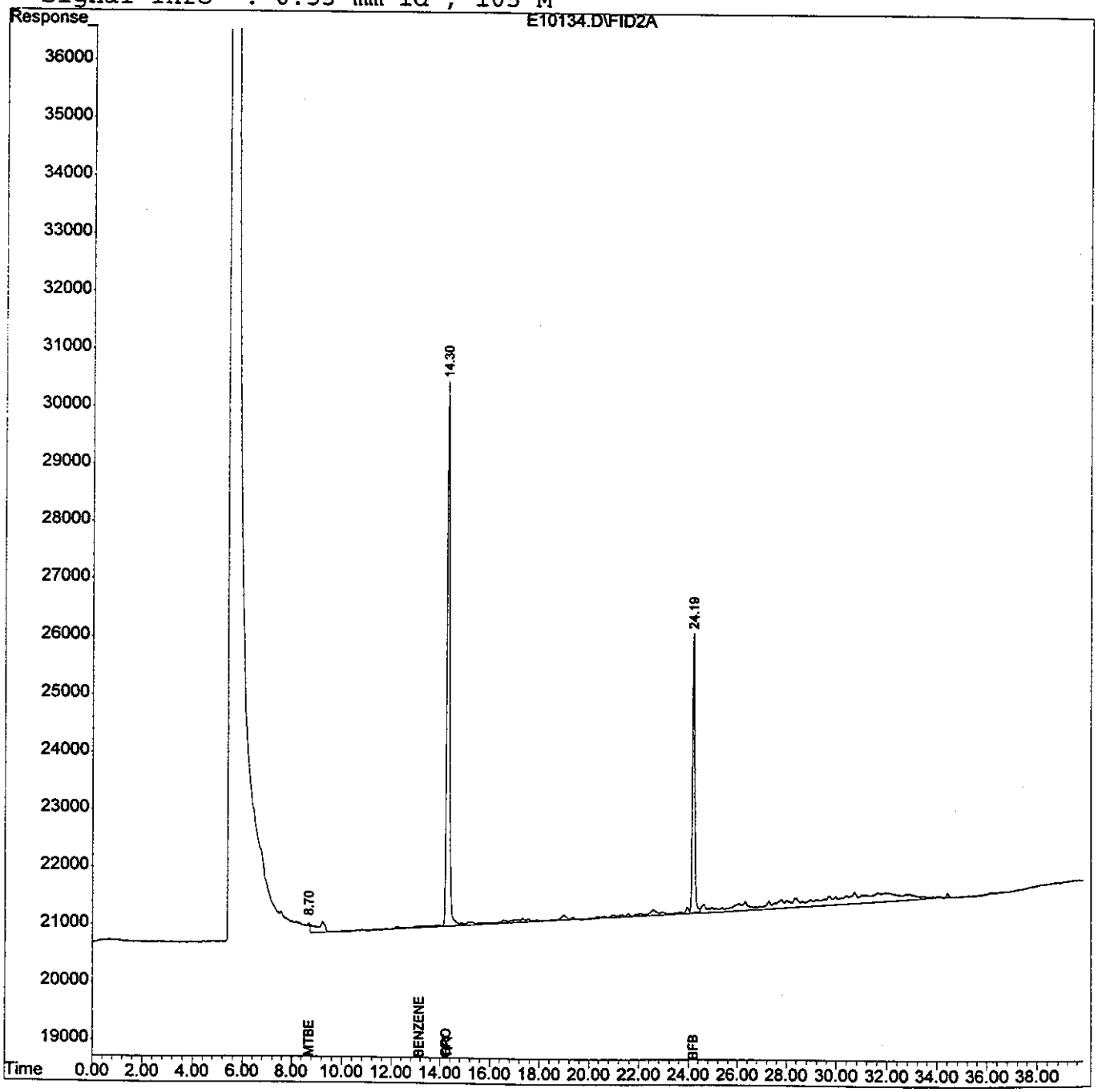
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10134.D
Acq On : 19 Sep 2000 12:31 pm
Sample : 44269-5
Misc : 20,10.48,SOIL
IntFile : GLO.E
Quant Time: Sep 19 13:51 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-6
Matrix:	Solid
Percent Solid:	80%
Dilution Factor:	225
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-I6-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1399
Benzene	ND	µg/kg	280

Surrogate Standard Recovery

Trifluorotoluene	102	%
Bromofluorobenzene	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kyllymer

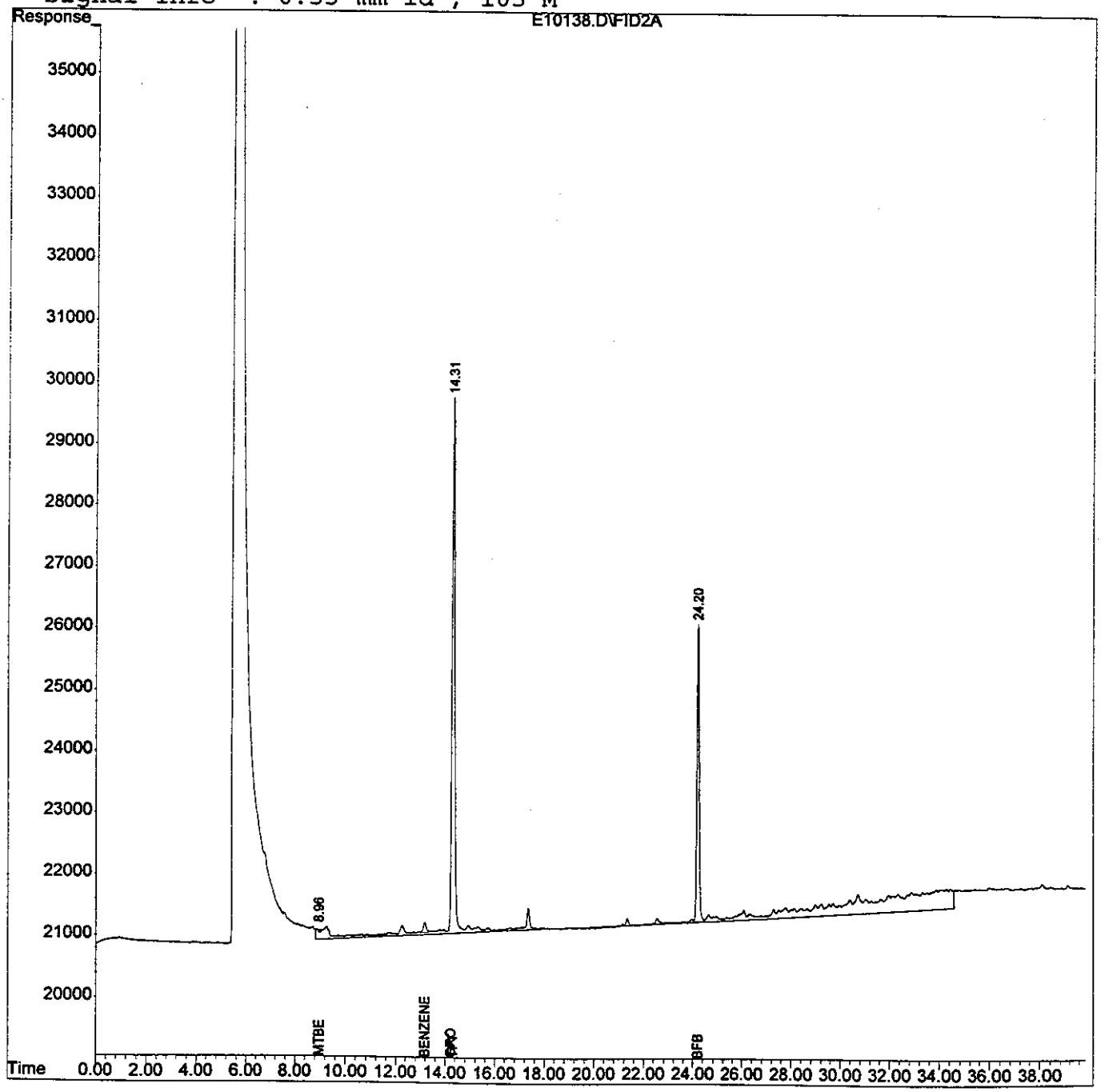
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10138.D
Acq On : 19 Sep 2000 3:34 pm
Sample : 44269-6
Misc : 20,11.12,SOIL
IntFile : GLO.E
Quant Time: Sep 19 17:01 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-7
Matrix: Solid
Percent Solid: 75%
Dilution Factor: 45
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3750**	µg/kg	1196

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	299
Benzene	ND	µg/kg	60

Surrogate Standard Recovery

Trifluorotoluene	96	%
Bromofluorobenzene	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

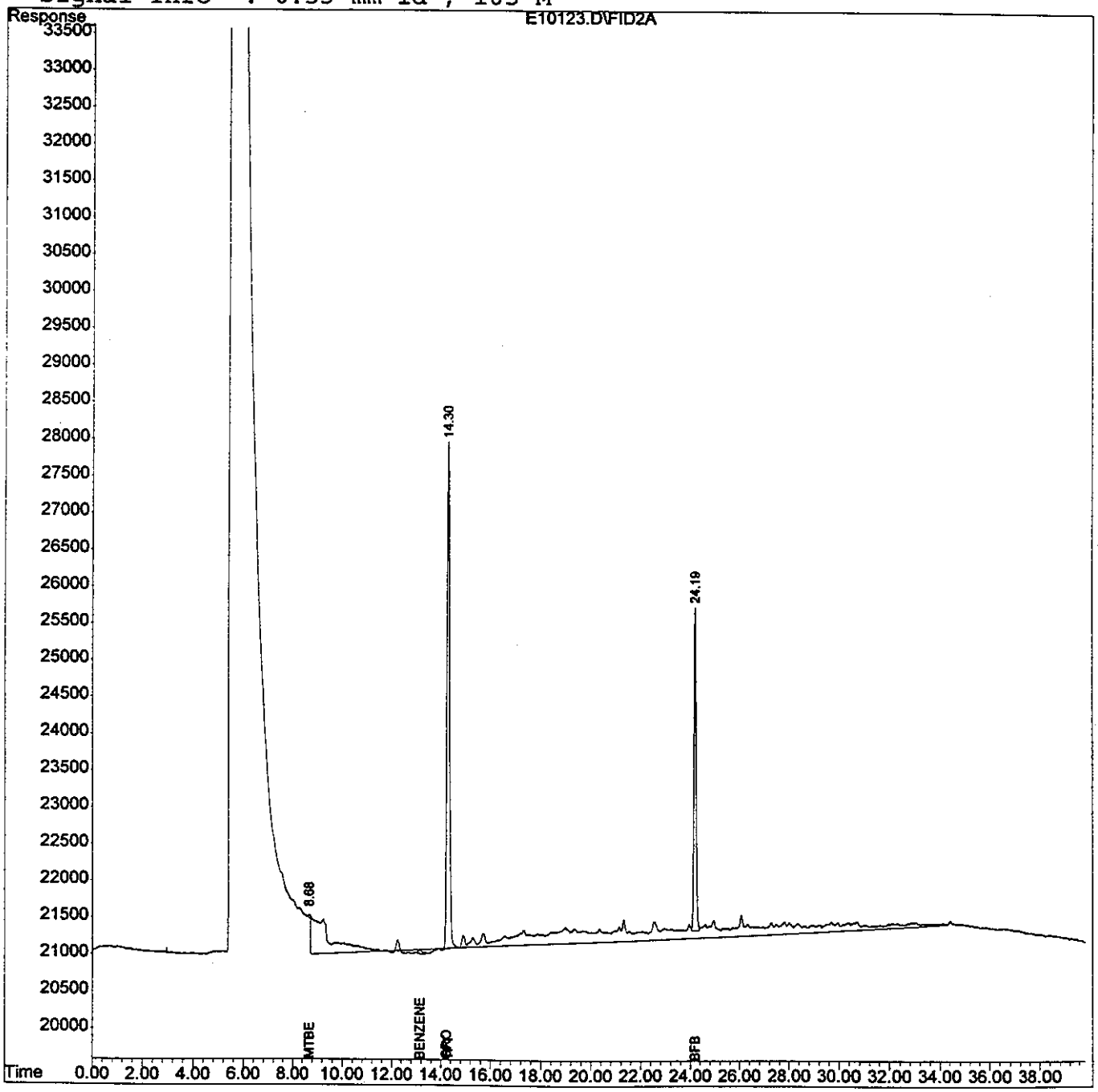
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10123.D
Acq On : 19 Sep 2000 2:56 am
Sample : 44269-7
Misc : 100,11.11,SOIL
IntFile : GLO.E
Quant Time: Sep 19 9:15 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-8
Matrix:	Solid
Percent Solid:	66%
Dilution Factor:	229
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-I6-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**74900**	µg/kg	6957

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1739
Benzene	ND	µg/kg	348

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	100	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kually MGR

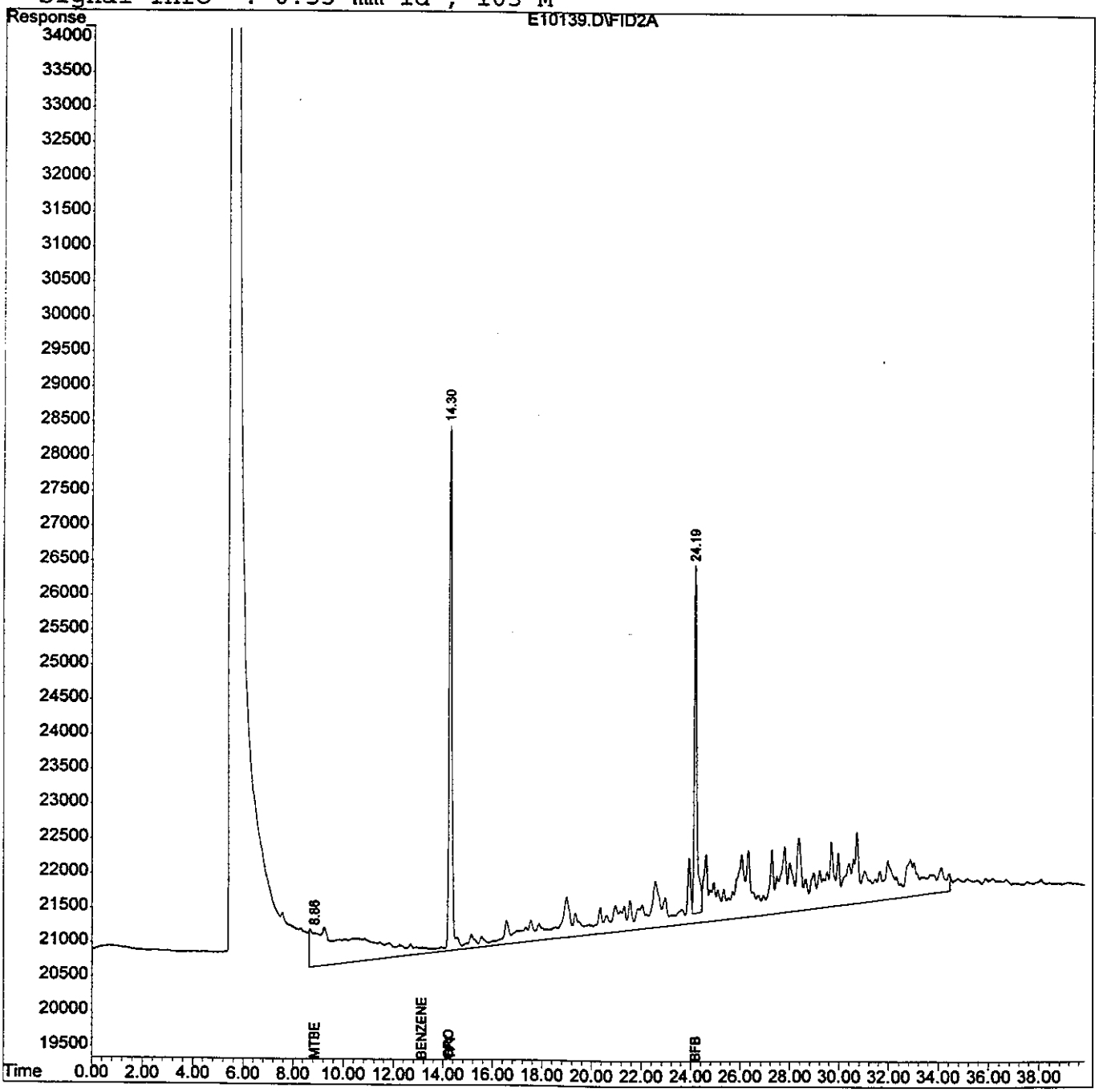
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10139.D
Acq On : 19 Sep 2000 4:20 pm
Sample : 44269-8
Misc : 20,10.92,SOIL
IntFile : GLO.E
Quant Time: Sep 19 17:01 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-9
Matrix:	Solid
Percent Solid:	87%
Dilution Factor:	48
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Analysis Date:	09/20/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-DUP3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1500

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	279
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	128	%
Bromofluorobenzene	104	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

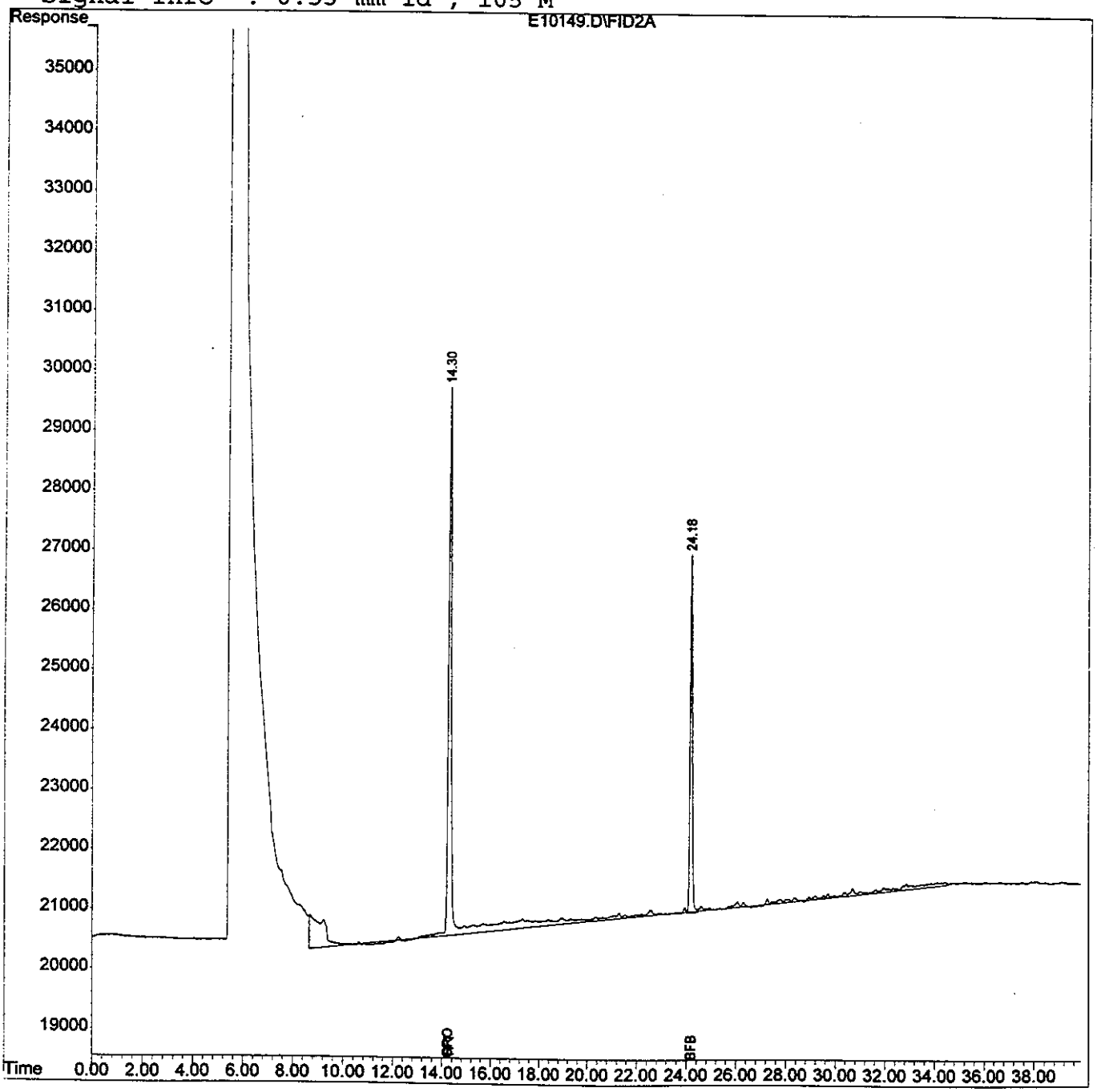
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10149.D
Acq On : 20 Sep 2000 1:49 am
Sample : 44269-9
Misc : 100,10.34,SOIL
IntFile : GLO.E
Quant Time: Sep 20 7:46 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-10
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 45
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1115

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	279
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	104	%
Bromofluorobenzene	92	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Stephen L. Kelly MGR.

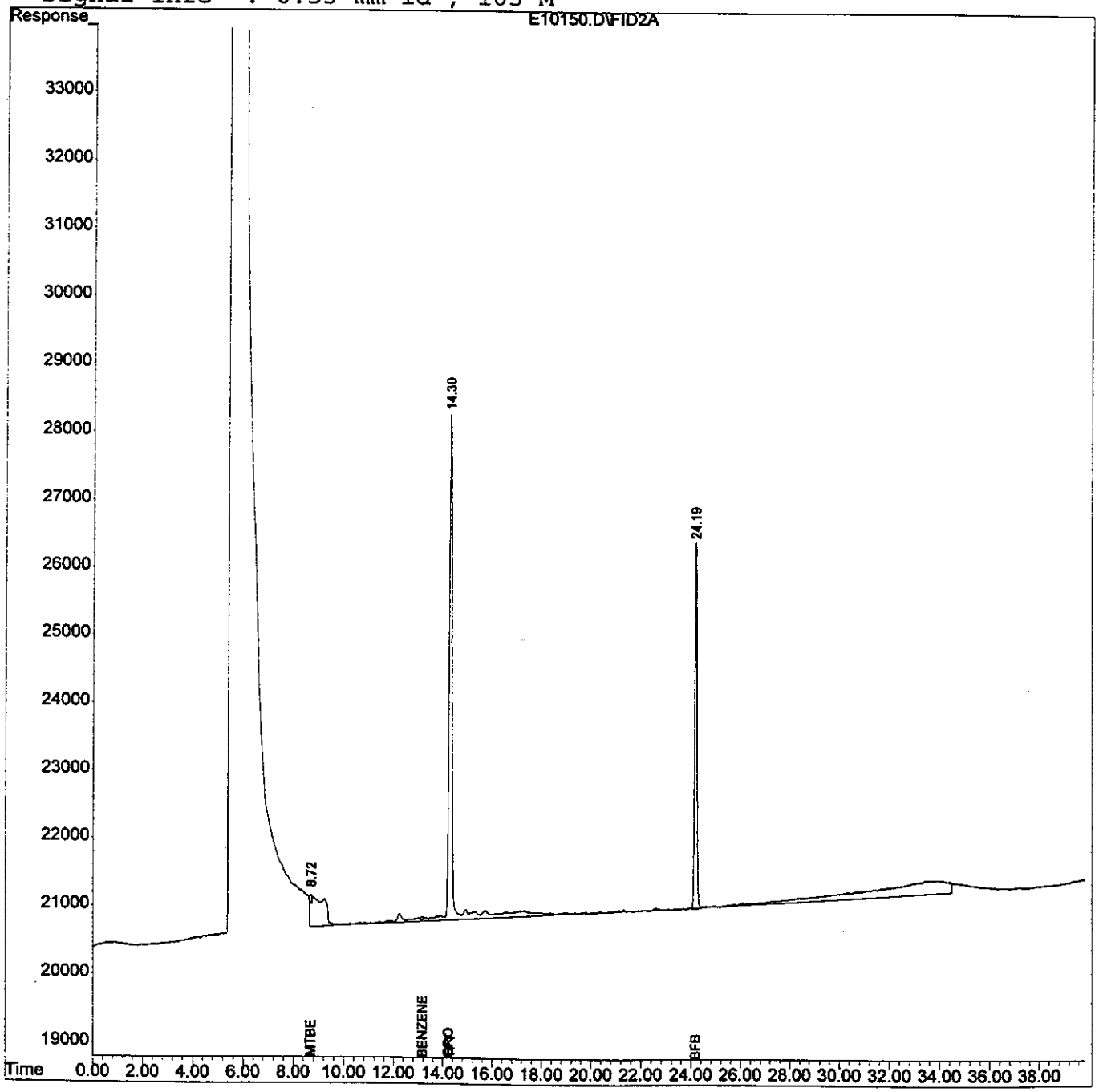
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10150.D
Acq On : 20 Sep 2000 2:35 am
Sample : 44269-10
Misc : 100,11.18,SOIL
IntFile : GLO.E
Quant Time: Sep 20 7:45 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-11
Matrix:	Solid
Percent Solid:	78%
Dilution Factor:	46
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-G7-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	6000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	294
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

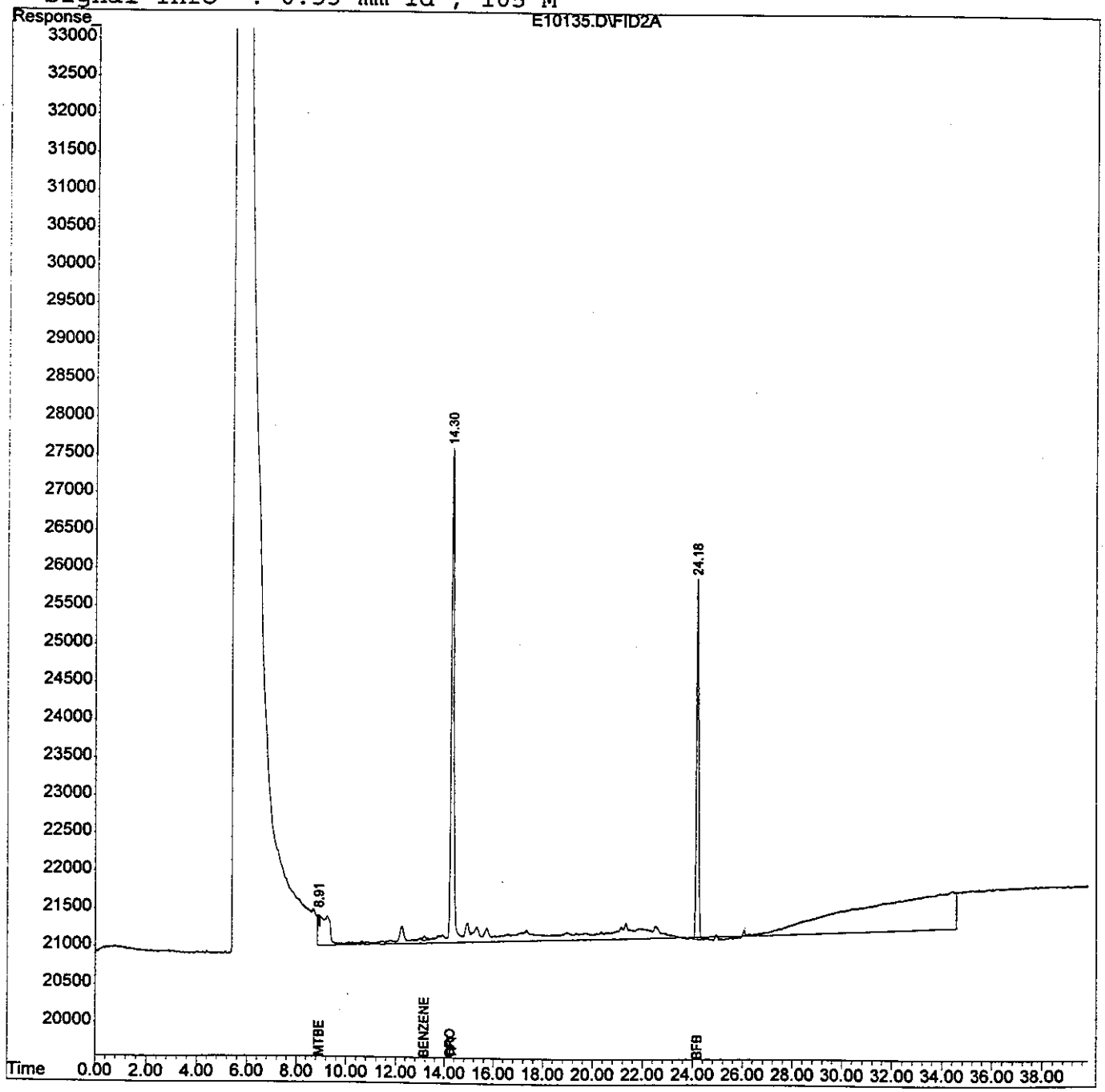
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10135.D
Acq On : 19 Sep 2000 1:17 pm
Sample : 44269-11
Misc : 100,10.91,SOIL
IntFile : GLO.E
Quant Time: Sep 19 14:43 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 20, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

Lab Sample ID: B09180DS
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/18/00
Analysis Date: 09/18/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

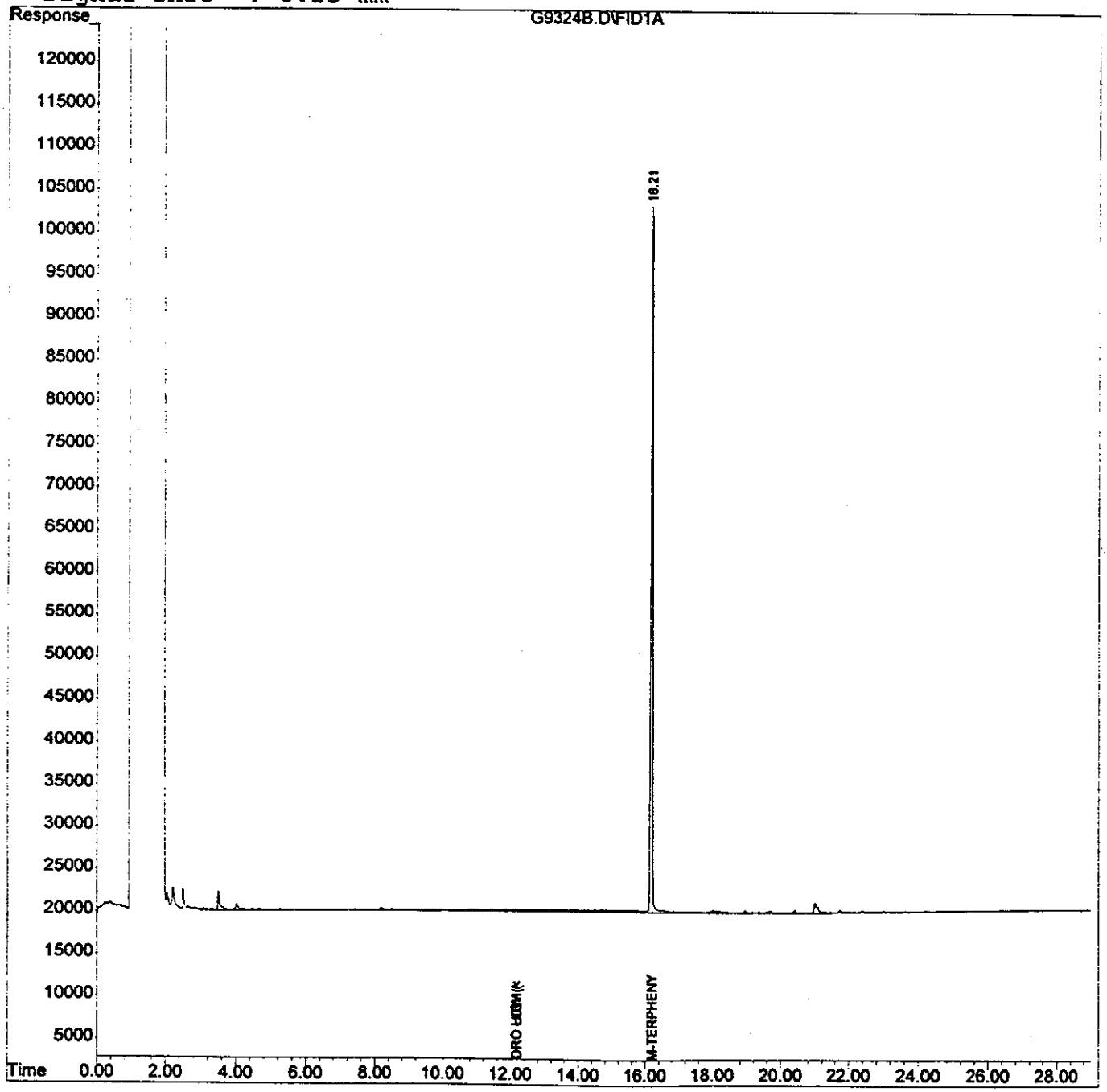
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9324B.D
Acq On : 18 Sep 2000 8:43 pm
Sample : B09180DS
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 9:00 2000 Quant Results File: D08230.RES

Vial: 6
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-1
Matrix:	Soil
Percent Solid:	87
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
20	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 86 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

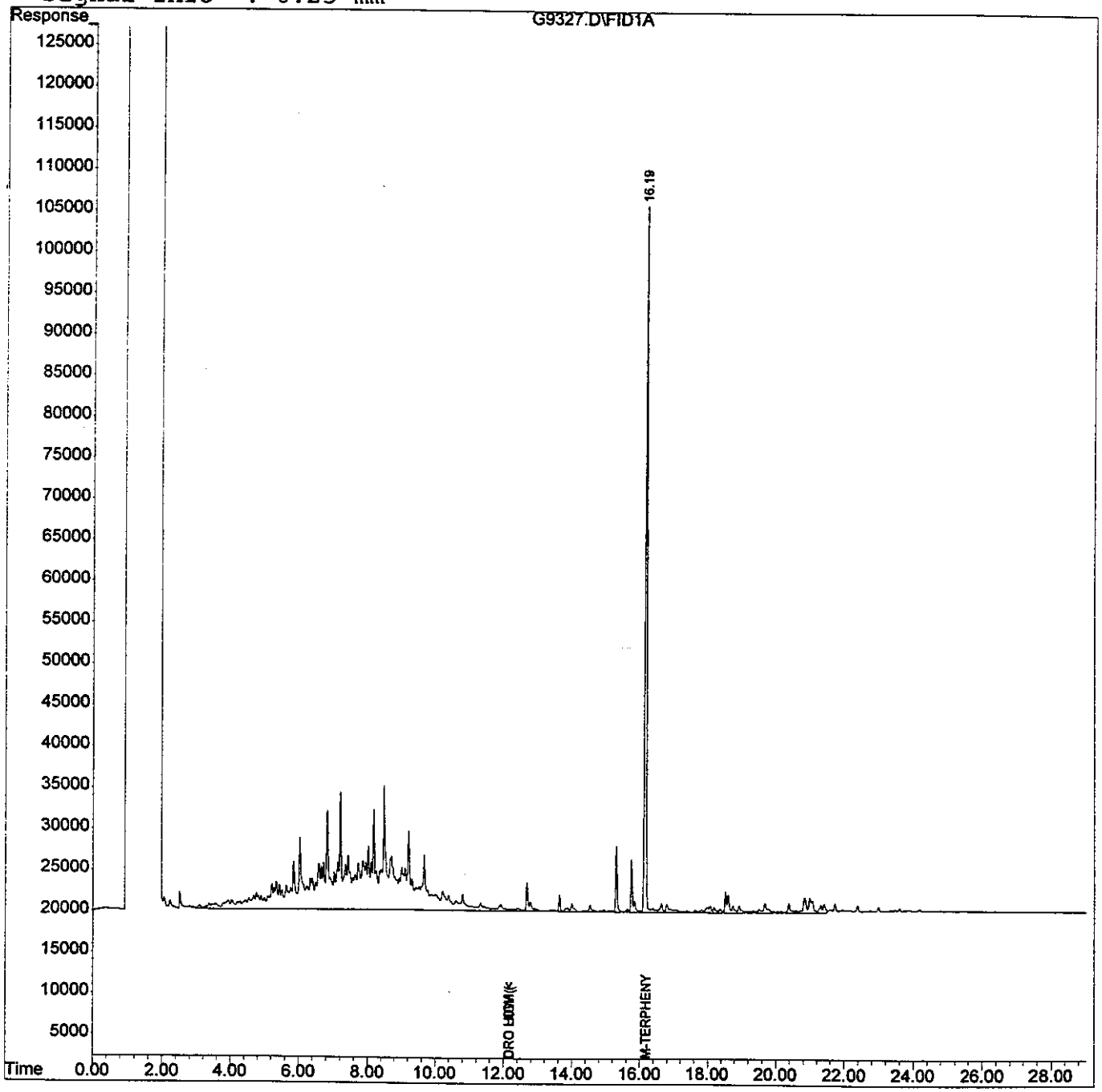
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9327.D
Acq On : 18 Sep 2000 10:31 pm
Sample : 44269-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 8:59 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-2
Matrix:	Solid
Percent Solid:	75
Dilution Factor:	13
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
1610	mg/kg	65

Surrogate Standard Recovery

m-Terphenyl 89 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

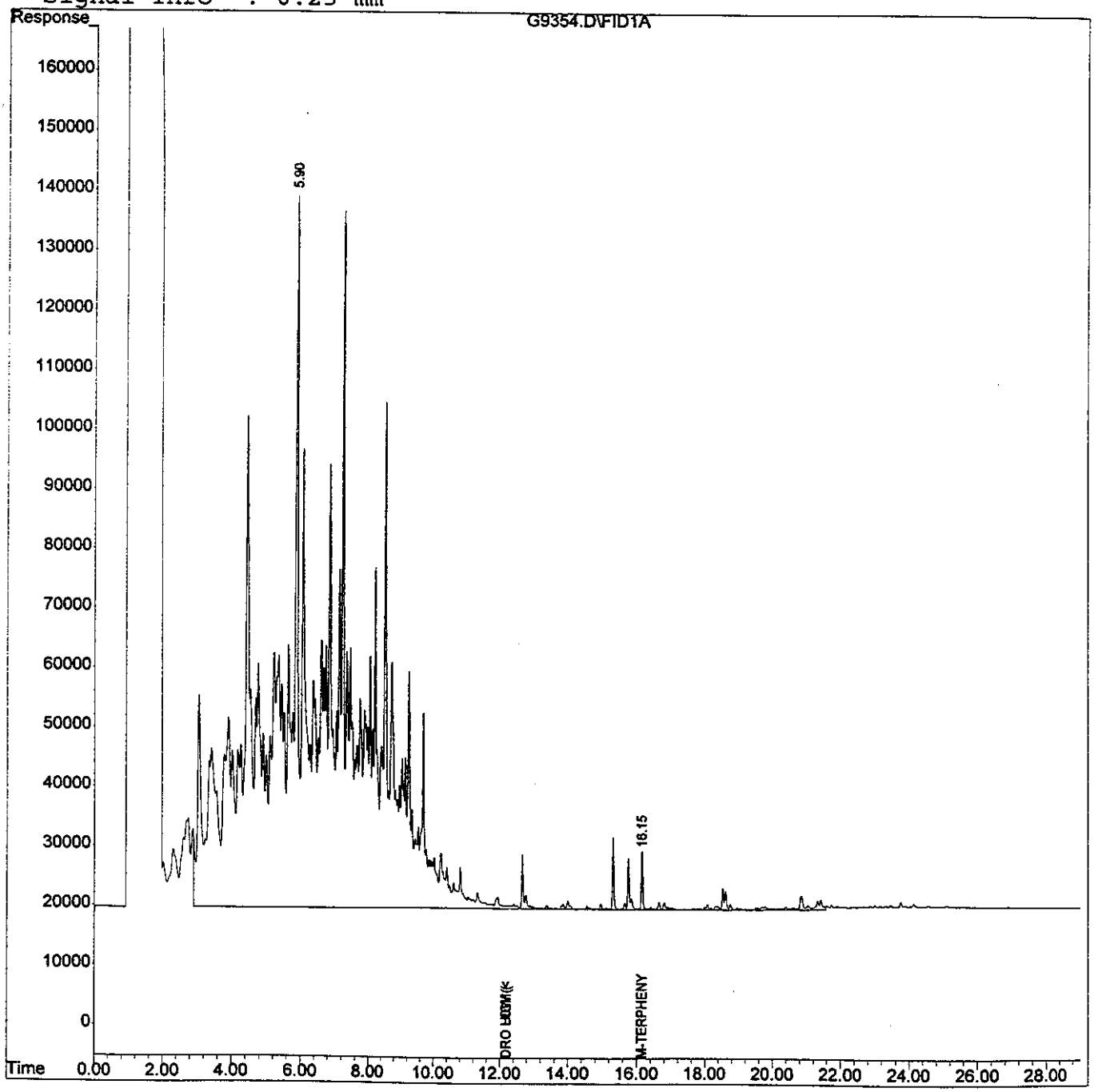
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9354.D
Acq On : 19 Sep 2000 3:56 pm
Sample : 44269-2,,10X
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 16:46 2000 Quant Results File: D08230.RES

Vial: 22
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-3
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/18/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
59	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 76 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Steph L. Yoully MGR

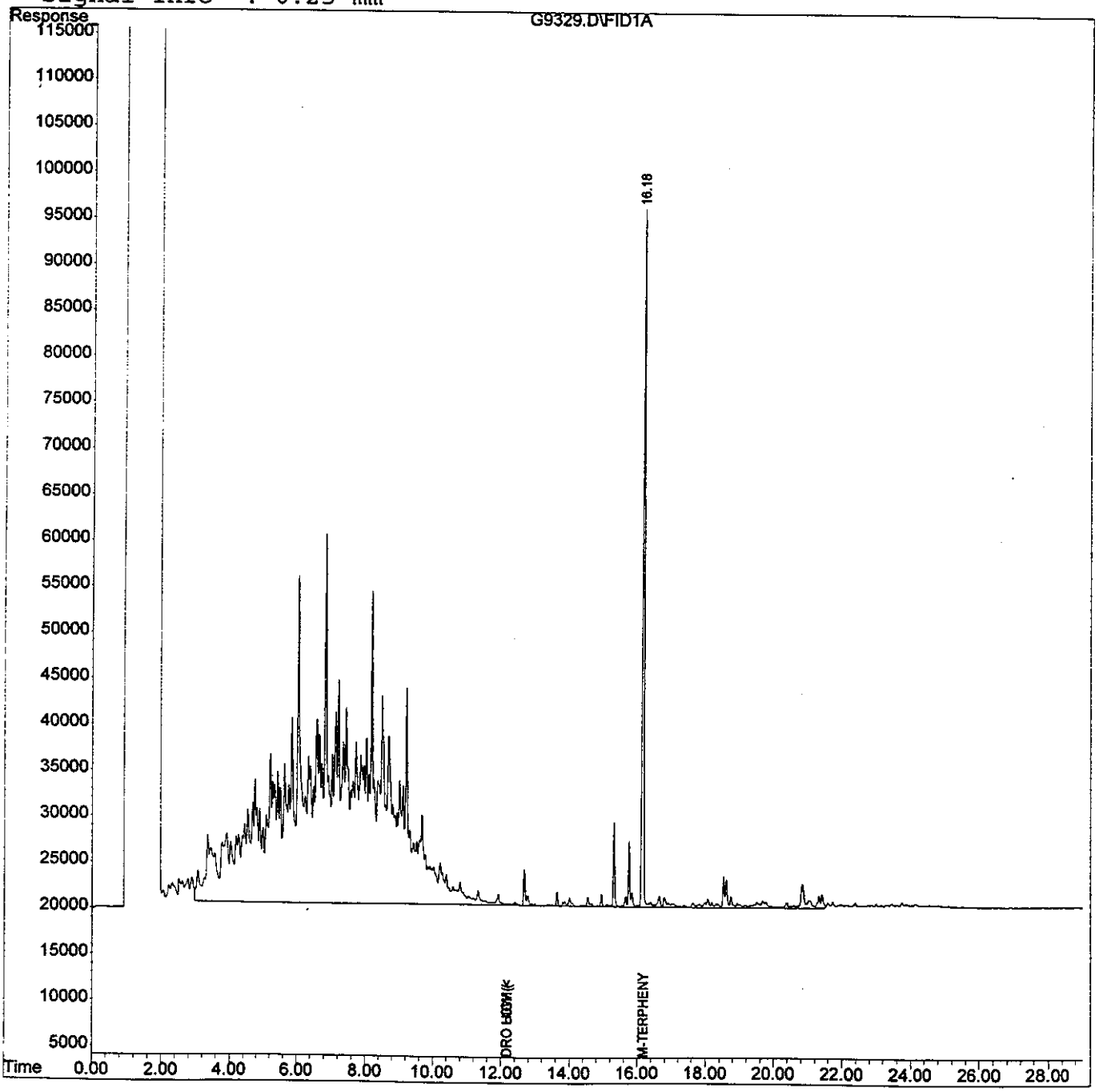
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9329.D
Acq On : 18 Sep 2000 11:43 pm
Sample : 44269-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 8:59 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-4
Matrix: Solid
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Extraction Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 76 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

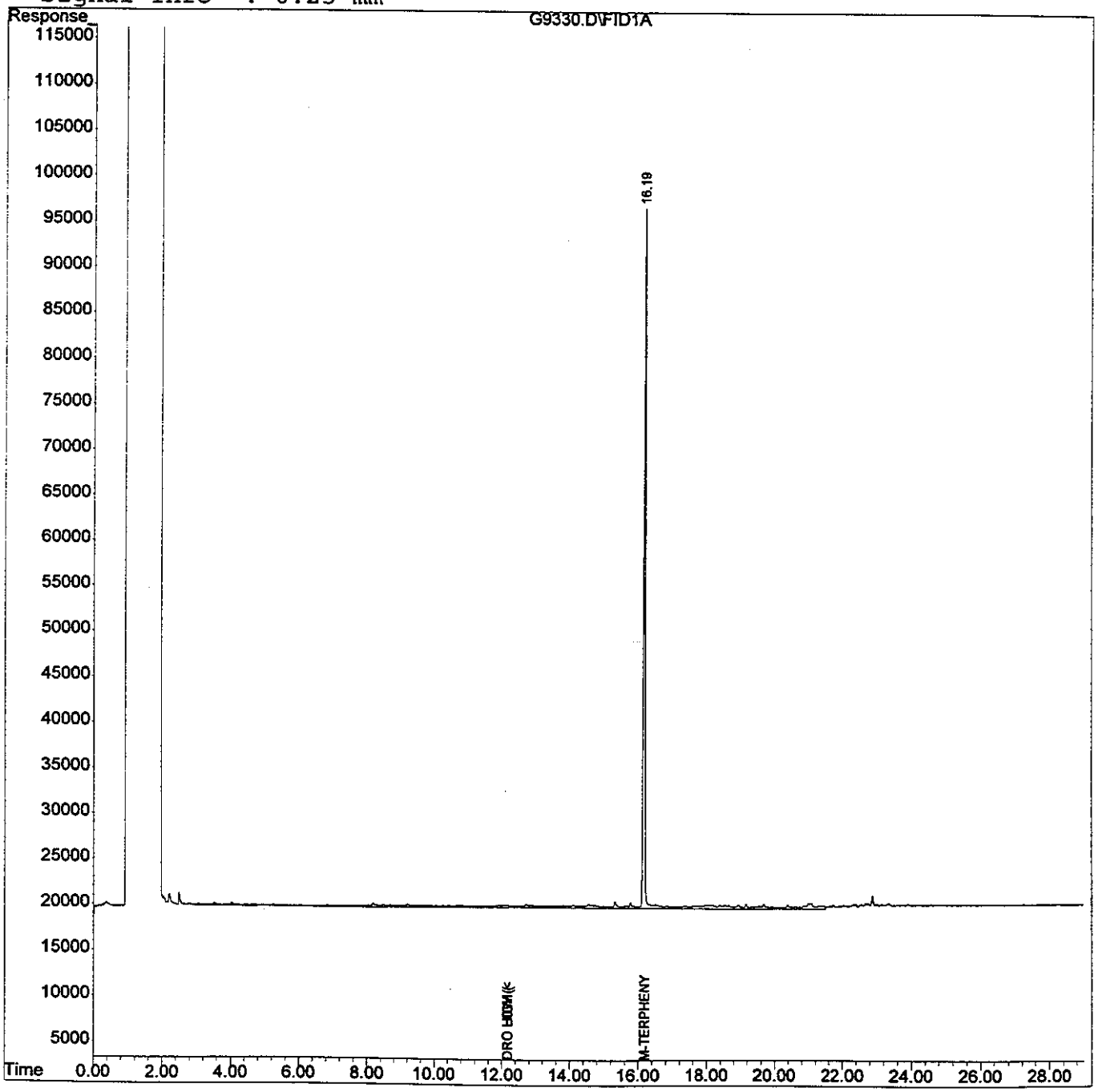
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9330.D
Acq On : 19 Sep 2000 1:20 am
Sample : 44269-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 8:59 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-5
Matrix:	Solid
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 78 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

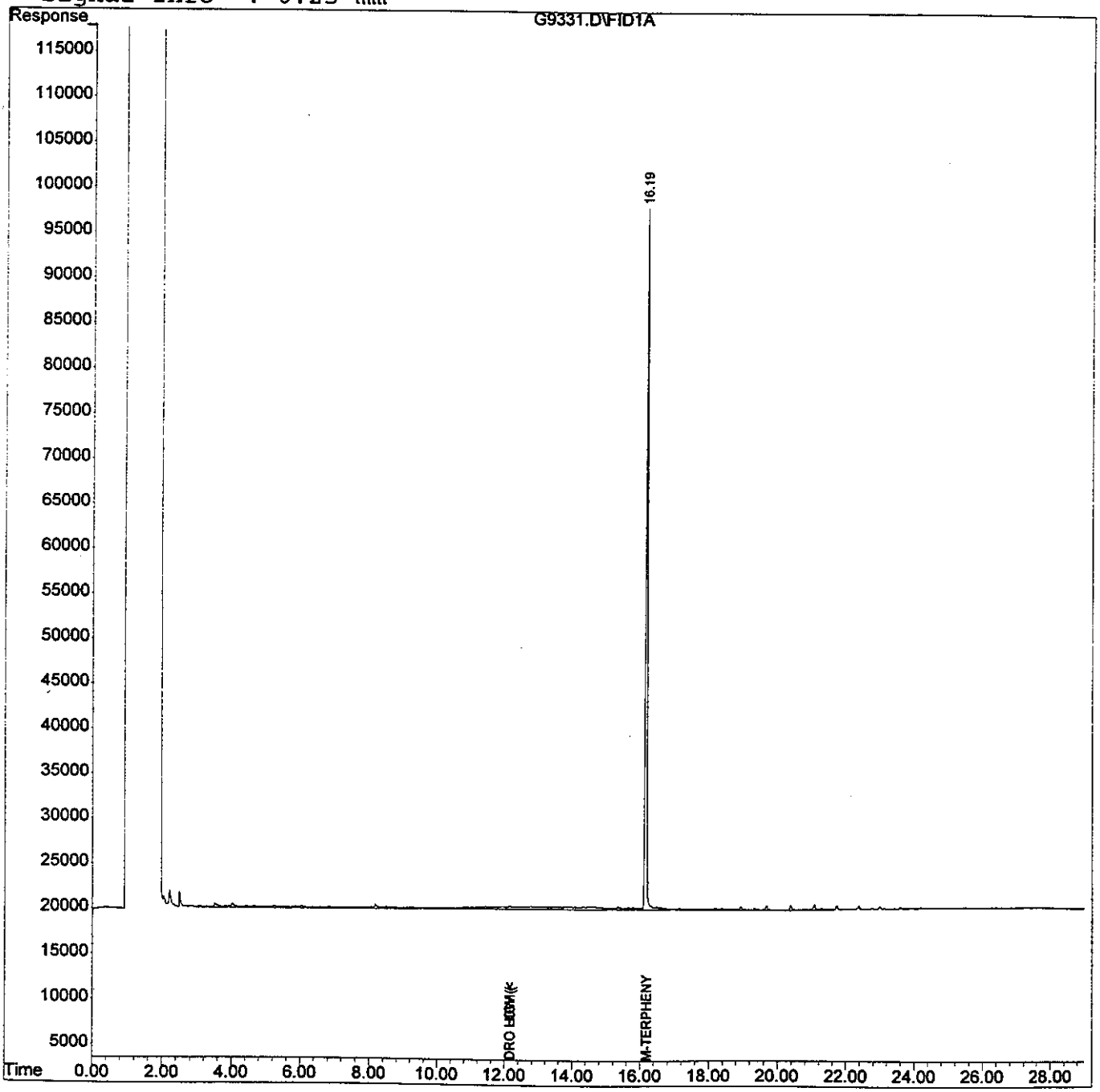
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9331.D
Acq On : 19 Sep 2000 1:56 am
Sample : 44269-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 8:59 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-6
Matrix: Solid
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Extraction Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	70	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve Kelly MGR.

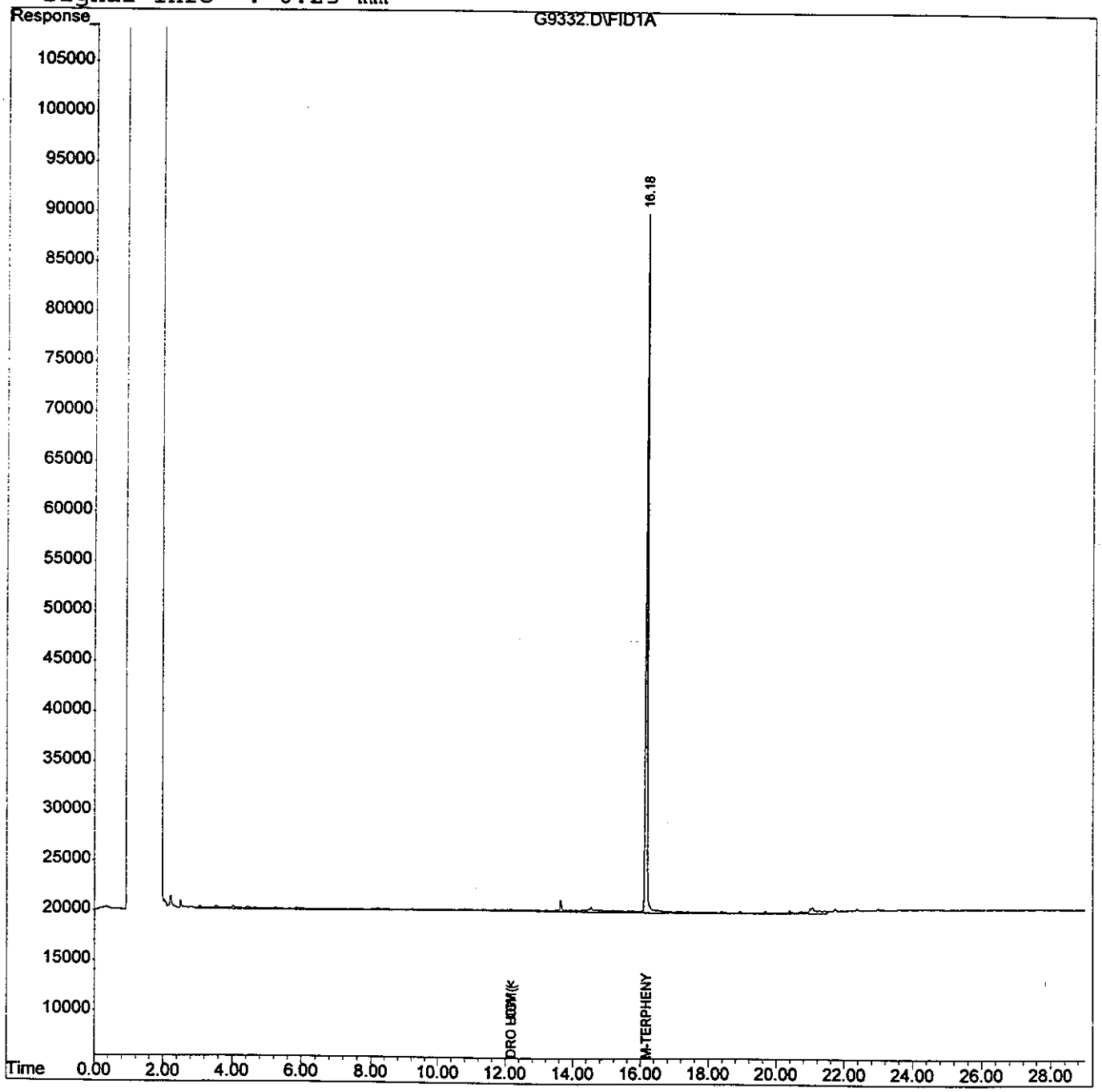
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9332.D
Acq On : 19 Sep 2000 2:32 am
Sample : 44269-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 8:59 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-7
Matrix:	Solid
Percent Solid:	75
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-SW5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 78 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

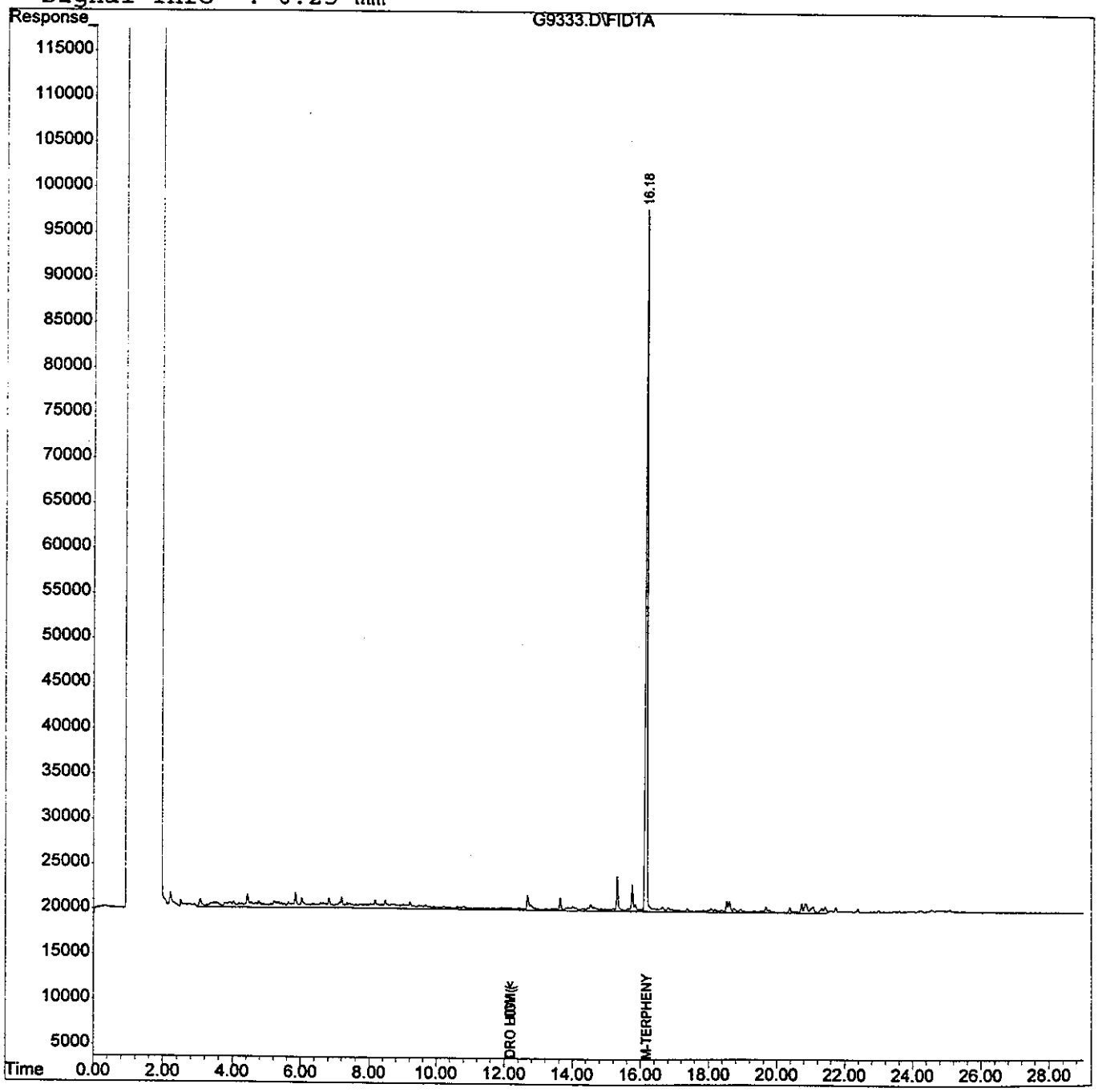
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9333.D
Acq On : 19 Sep 2000 3:08 am
Sample : 44269-7
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 9:02 2000 Quant Results File: D08230.RES

Vial: 15
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
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Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-8
Matrix:	Solid
Percent Solid:	66
Dilution Factor:	1.5
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
165	mg/kg	8

Surrogate Standard Recovery

m-Terphenyl 82 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

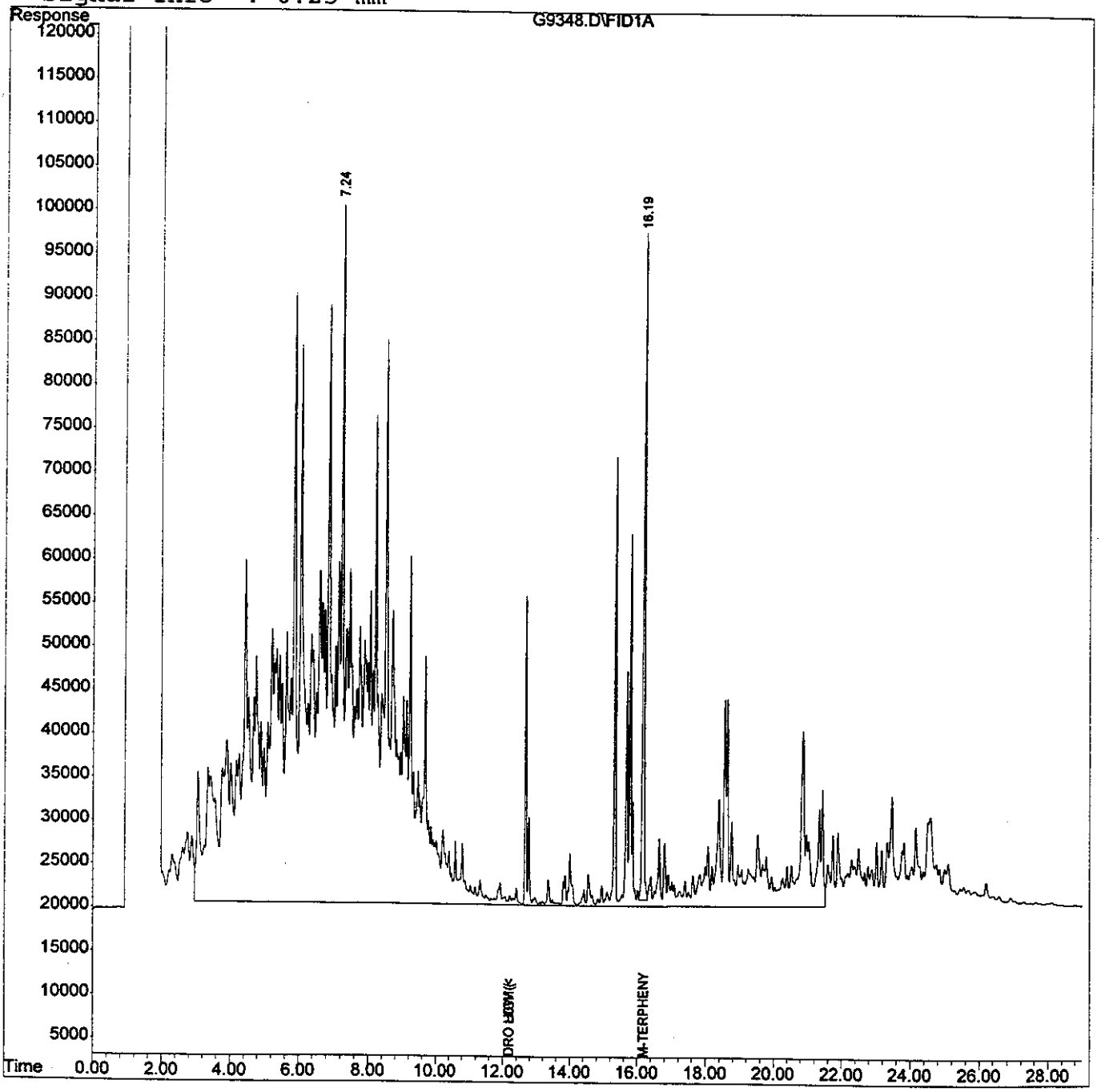
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9348.D
Acq On : 19 Sep 2000 11:26 am
Sample : 44269-8
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 12:28 2000 Quant Results File: D08230.RES

Vial: 16
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID: 44269-9
Matrix: Solid
Percent Solid: 87
Dilution Factor: 1.1
Collection Date: 09/18/00
Lab Receipt Date: 09/18/00
Extraction Date: 09/18/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

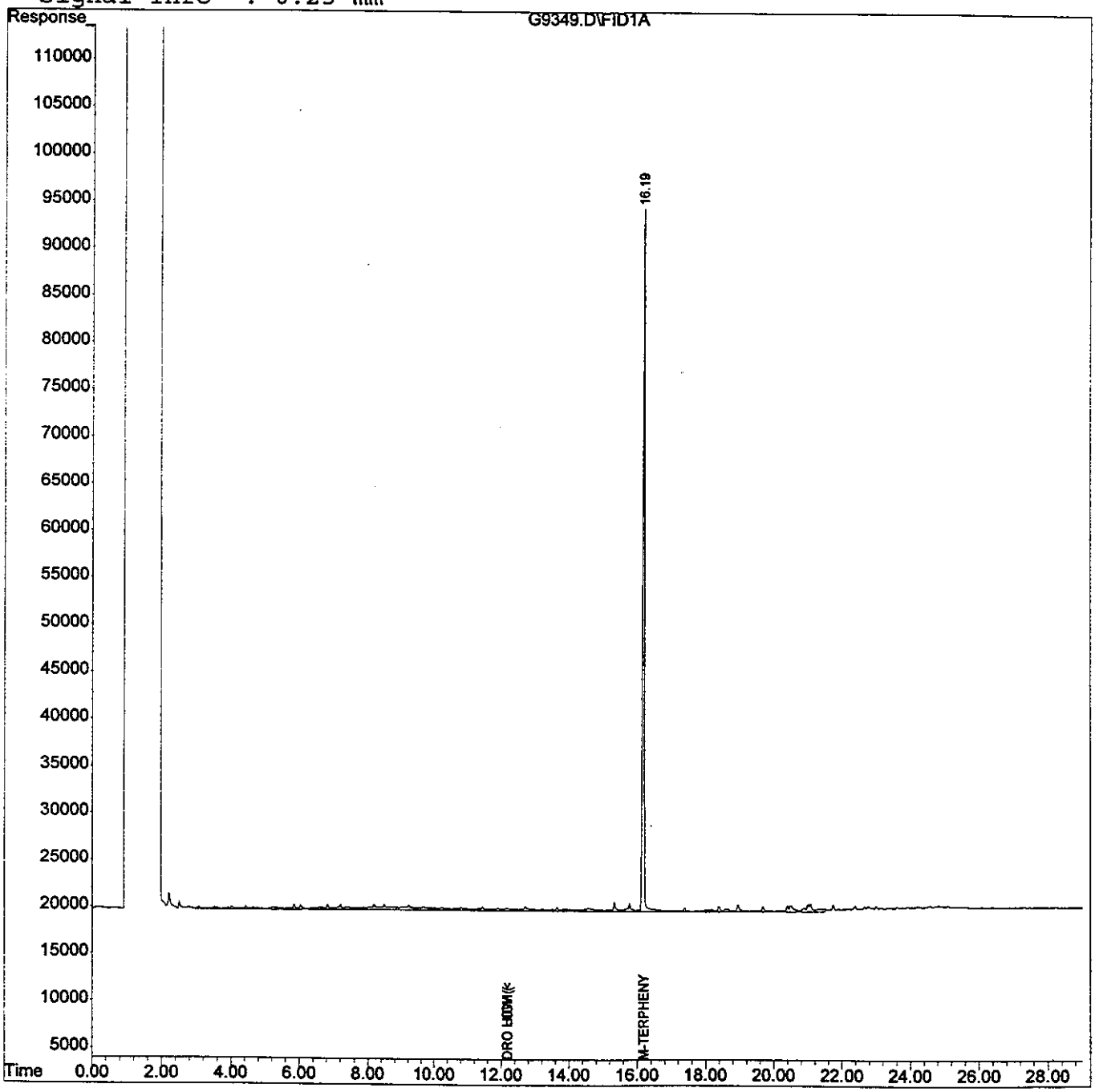
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9349.D
Acq On : 19 Sep 2000 12:29 pm
Sample : 44269-9
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 13:25 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-10
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

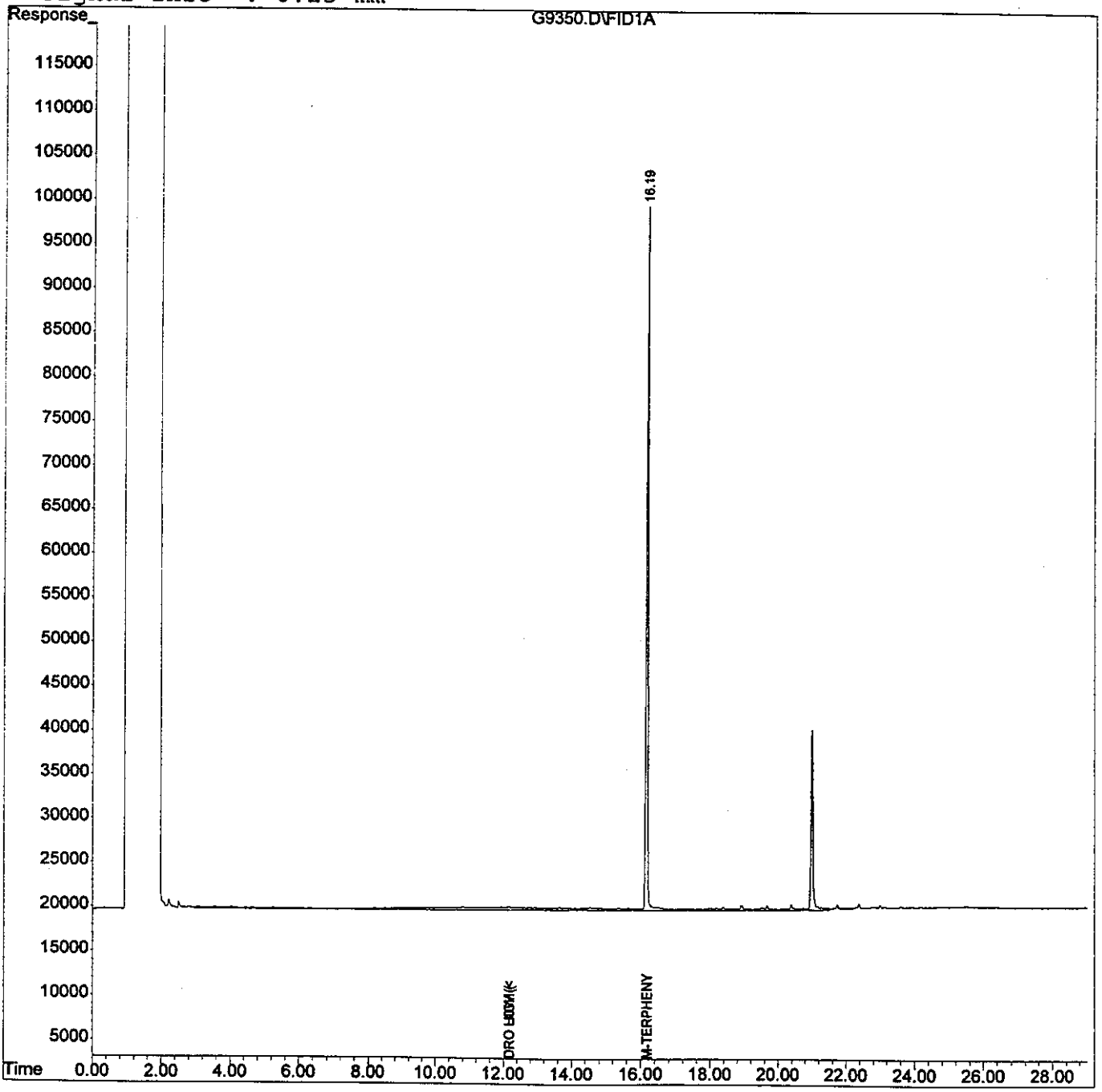
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9350.D
Acq On : 19 Sep 2000 1:05 pm
Sample : 44269-10
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 16:47 2000 Quant Results File: D08230.RES

Vial: 18
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 20, 2000

SAMPLE DATA

Lab Sample ID:	44269-11
Matrix:	Solid
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/18/00
Extraction Date:	09/18/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

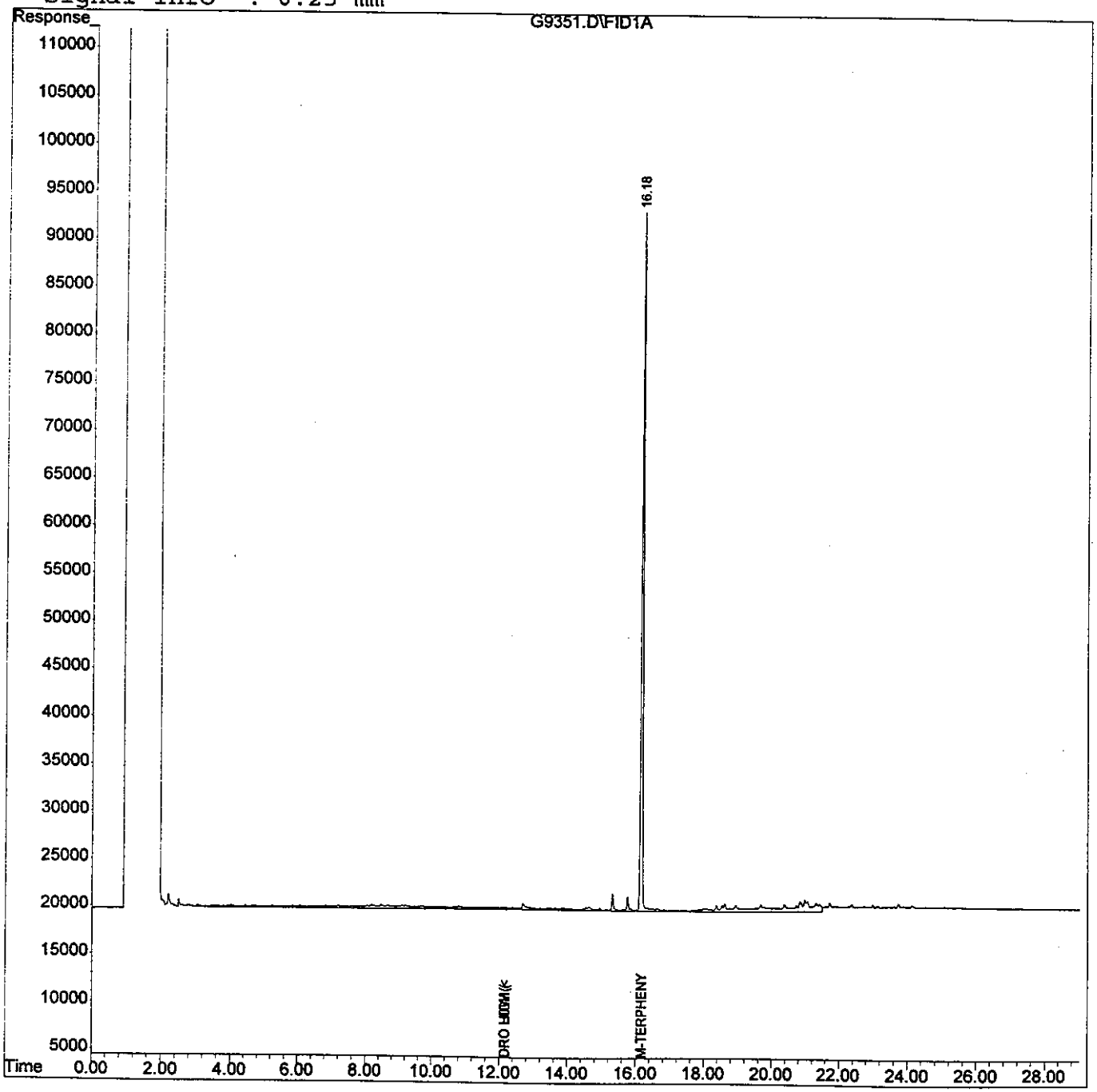
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9351.D
Acq On : 19 Sep 2000 1:41 pm
Sample : 44269-11
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 16:47 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 4°C
3) Received in good condition (Y) or N
4) pH checked by: N/A
5) Labels checked by: 9/18/00

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown, RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type			pH	Analytics Sample #
OFF-I6-BOT1	9-18-00	0800	Mario HETL 4.1.25+4.2.17							S	2	G			44269-1
OFF-I6-BOT2		0805													44269-2
OFF-I6-SW1		0810													44269-3
OFF-I6-SW2		0815													44269-4
OFF-I6-SW3		0820													44269-5
OFF-I6-SW4		0825													44269-6
OFF-I6-SW5		0830													44269-7
OFF-I6-SW6		0835													44269-8
OFF-DUP3		0000													44269-9
OFF-G7-BOT1		1200													44269-10
OFF-G7-SW1		1400													44269-11

FAX RESULTS? YES NO
Fax # (207) 725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date 9/20/00

Comments / Instructions:
48-hour turnaround

Client Code: FWECRI

Page 1 of 1

Received By:	Time:	Date:
Allyson A. Dragoon	14:25	9-18-00
	16:08	9/18/00

Relinquished By Sampler:	Relinquished By:	Relinquished By:
Shana Hooth	Allyson A. Dragoon	

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

RECEIVED

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44272-1	09/18/00	OFF-G7-SW5	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-SW5	Maine HETL Method 4.2.17	
44272-2	09/18/00	OFF-G7-SW6	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-SW6	Maine HETL Method 4.2.17	
44272-3	09/18/00	OFF-G7-SW7	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-SW7	Maine HETL Method 4.2.17	
44272-4	09/18/00	OFF-G7-SW8	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-SW8	Maine HETL Method 4.2.17	
44272-5	09/18/00	OFF-G7-BOT2	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-BOT2	Maine HETL Method 4.2.17	
44272-6	09/18/00	OFF-G7-BOT3	Maine HETL Method 4.1.25	
	09/18/00	OFF-G7-BOT3	Maine HETL Method 4.2.17	
44272-7	09/18/00	OFF-B15-SW2	Maine HETL Method 4.1.25	
	09/18/00	OFF-B15-SW2	Maine HETL Method 4.2.17	
44272-8	09/18/00	OFF-B15-SW3	Maine HETL Method 4.1.25	
	09/18/00	OFF-B15-SW3	Maine HETL Method 4.2.17	
44272-9	09/18/00	OFF-B15-SW4	Maine HETL Method 4.1.25	
	09/18/00	OFF-B15-SW4	Maine HETL Method 4.2.17	
44272-10	09/18/00	OFF-B15-BOT1	Maine HETL Method 4.1.25	
	09/18/00	OFF-B15-BOT1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steven L. Kuellar MGR

Date 9/25/00

analytics environmental laboratory LLC

195 Commerce Way Suite E
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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44272-11	09/18/00	OFF-B15-BOT2	Maine HETL Method 4.1.25	
	09/18/00	OFF-B15-BOT2	Maine HETL Method 4.2.17	
44272-12	09/18/00	OFF-DUP4	Maine HETL Method 4.1.25	
	09/18/00	OFF-DUP4	Maine HETL Method 4.2.17	
44272-13	09/18/00	OFF-DUP5	Maine HETL Method 4.1.25	
	09/18/00	OFF-DUP5	Maine HETL Method 4.2.17	
44272-14	09/18/00	OFF-B7-BOT1	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-BOT1	Maine HETL Method 4.2.17	
44272-15	09/18/00	OFF-B7-BOT2	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-BOT2	Maine HETL Method 4.2.17	
44272-16	09/18/00	OFF-B7-BOT3	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-BOT3	Maine HETL Method 4.2.17	
44272-17	09/18/00	OFF-B7-BOT4	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-BOT4	Maine HETL Method 4.2.17	
44272-18	09/18/00	OFF-B7-SW1	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW1	Maine HETL Method 4.2.17	
44272-19	09/18/00	OFF-B7-SW2	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW2	Maine HETL Method 4.2.17	
44272-20	09/18/00	OFF-B7-SW3	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW3	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Kaulbp MGR

Date 9/25/00

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44272-21	09/18/00	OFF-B7-SW4	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW4	Maine HETL Method 4.2.17	
44272-22	09/18/00	OFF-B7-SW5	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW5	Maine HETL Method 4.2.17	
44272-23	09/18/00	OFF-B7-SW6	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW6	Maine HETL Method 4.2.17	
44272-24	09/18/00	OFF-B7-SW7	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW7	Maine HETL Method 4.2.17	
44272-25	09/18/00	OFF-B7-SW8	Maine HETL Method 4.1.25	
	09/18/00	OFF-B7-SW8	Maine HETL Method 4.2.17	
44272-26	09/18/00	OFF-DUP6	Maine HETL Method 4.1.25	
	09/18/00	OFF-DUP6	Maine HETL Method 4.2.17	
44272-27	09/18/00	OFF-B15-SW1	Maine HETL Method 4.1.25	
	09/18/00	OFF-B15-SW1	Maine HETL Method 4.2.17	
44272-28	09/19/00	OFF-B17-BOT1	Maine HETL Method 4.1.25	
	09/19/00	OFF-B17-BOT1	Maine HETL Method 4.2.17	
44272-29	09/19/00	OFF-B17-SW4	Maine HETL Method 4.1.25	
	09/19/00	OFF-B17-SW4	Maine HETL Method 4.2.17	
44272-30	09/19/00	OFF-B17-SW2	Maine HETL Method 4.1.25	
	09/19/00	OFF-B17-SW2	Maine HETL Method 4.2.17	

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Authorized signature Stephen L. Kurlby MGR

Date 9/25/00

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Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44272-31	09/19/00	OFF-B17-BOT2	Maine HETL Method 4.1.25	
	09/19/00	OFF-B17-BOT2	Maine HETL Method 4.2.17	
44272-32	09/19/00	OFF-B17-SW1	Maine HETL Method 4.1.25	
	09/19/00	OFF-B17-SW1	Maine HETL Method 4.2.17	
44272-33	09/19/00	OFF-B17-SW3	Maine HETL Method 4.1.25	
	09/19/00	OFF-B17-SW3	Maine HETL Method 4.2.17	
44272-34	09/19/00	OFF-C16-SW1	Maine HETL Method 4.1.25	
	09/19/00	OFF-C16-SW1	Maine HETL Method 4.2.17	
44272-35	09/19/00	OFF-C16-BOT1	Maine HETL Method 4.1.25	
	09/19/00	OFF-C16-BOT1	Maine HETL Method 4.2.17	
44272-36	09/19/00	OFF-C16-SW3	Maine HETL Method 4.1.25	
	09/19/00	OFF-C16-SW3	Maine HETL Method 4.2.17	
44272-37	09/19/00	OFF-C16-SW2	Maine HETL Method 4.1.25	
	09/19/00	OFF-C16-SW2	Maine HETL Method 4.2.17	
44272-38	09/19/00	OFF-C16-SW4	Maine HETL Method 4.1.25	
	09/19/00	OFF-C16-SW4	Maine HETL Method 4.2.17	
44272-39	09/19/00	OFF-DUP7	Maine HETL Method 4.1.25	
	09/19/00	OFF-DUP7	Maine HETL Method 4.2.17	

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September 21, 2000

SAMPLE DATA

Lab Sample ID: MB09190GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	125	%
Bromofluorobenzene	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

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September 21, 2000

SAMPLE DATA

Lab Sample ID: MB09200GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	102	%
Bromofluorobenzene	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

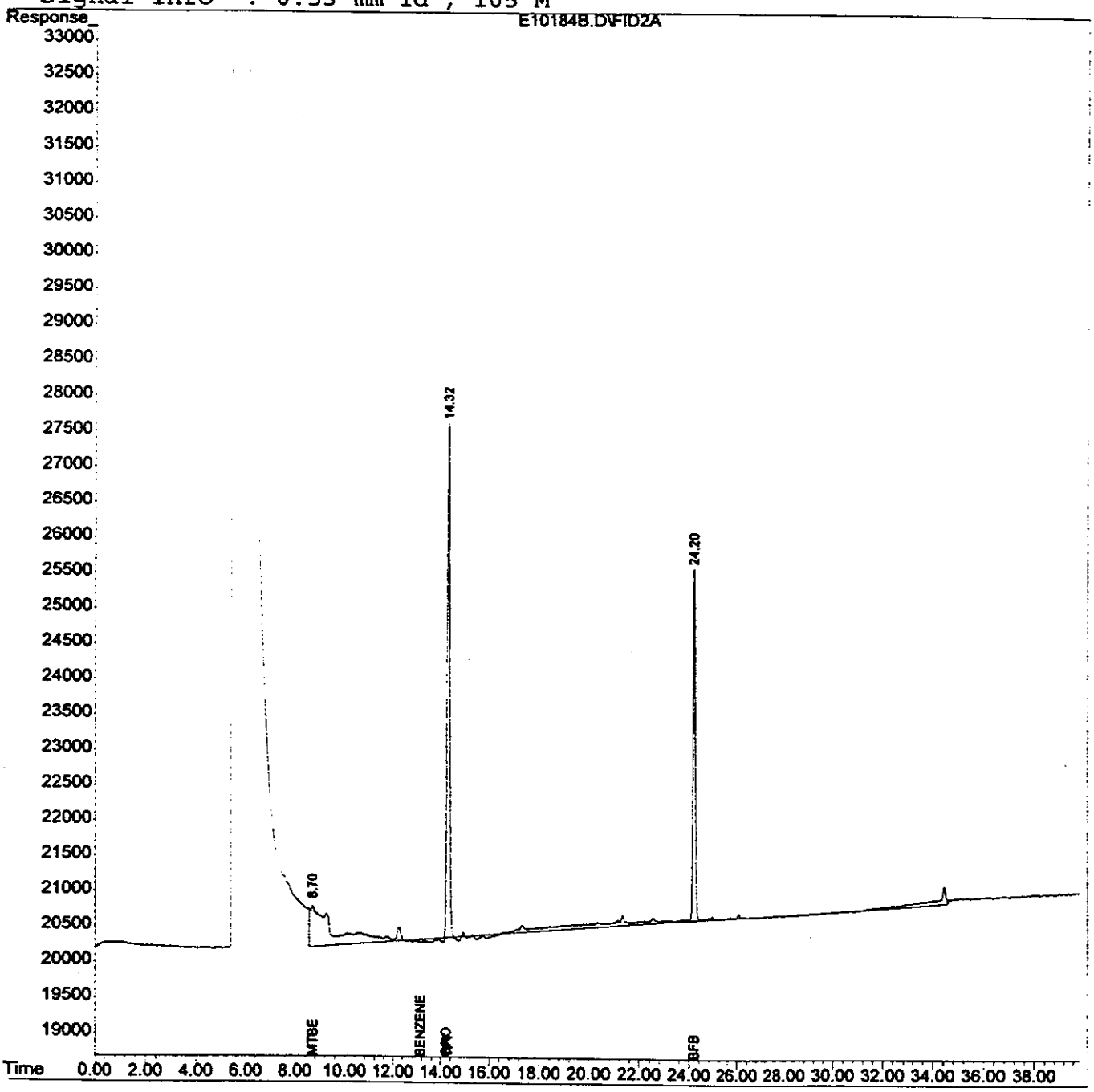
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10184B.D
Acq On : 21 Sep 2000 4:55 am
Sample : MB09200GRO
Misc : 5000
IntFile : GLO.E
Quant Time: Sep 21 9:23 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-1
Matrix: Soil
Percent Solid: 74%
Dilution Factor: 245
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	30000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1653
Benzene	ND	µg/kg	331

Surrogate Standard Recovery

Trifluorotoluene	104	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

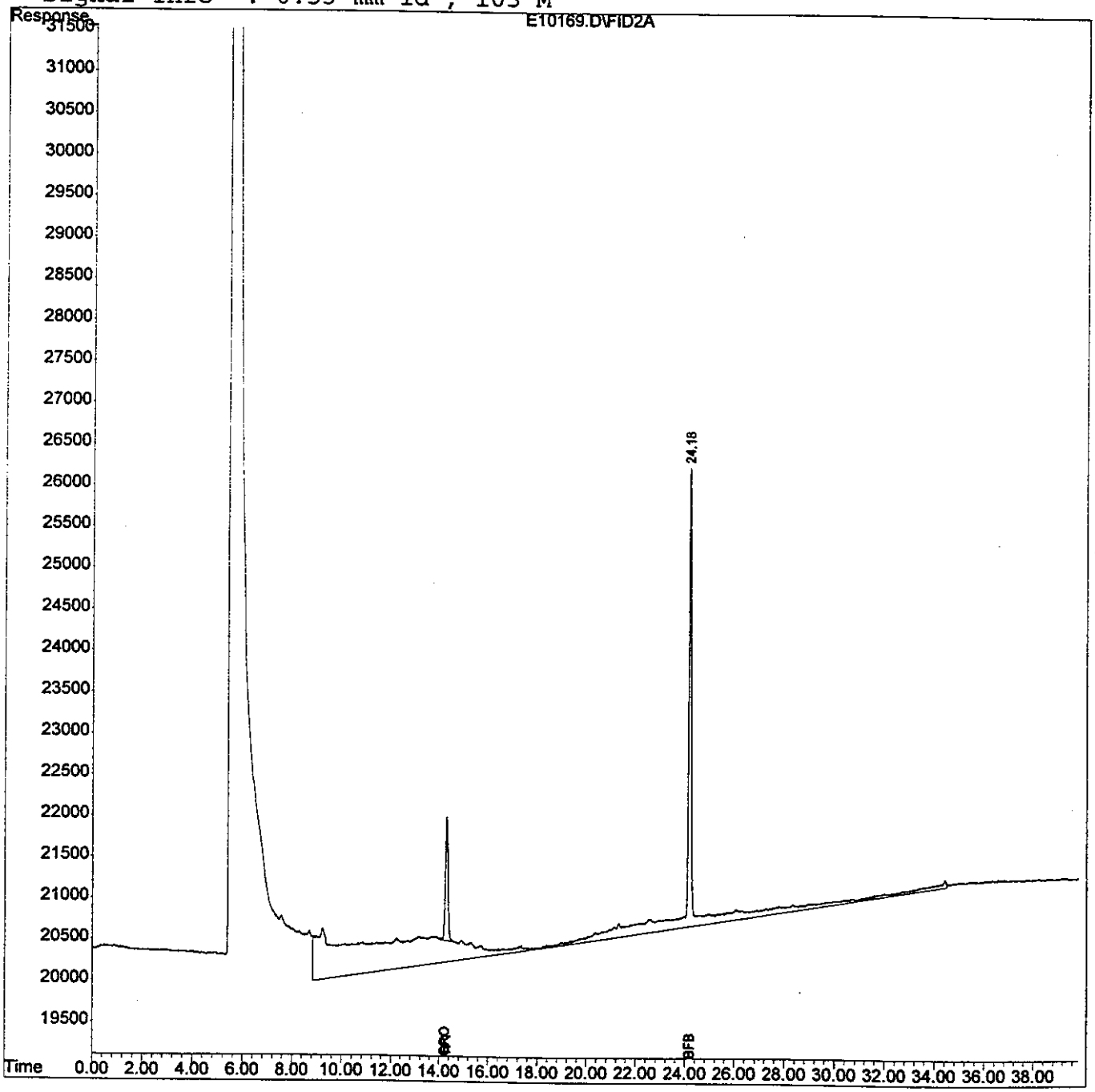
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10169.D
Acq On : 20 Sep 2000 5:29 pm
Sample : 44272-1
Misc : 20,10.20,SOIL
IntFile : GLO.E
Quant Time: Sep 20 19:55 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-2
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 231
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**29900**	µg/kg	5948

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1487
Benzene	ND	µg/kg	297

Surrogate Standard Recovery

Trifluorotoluene	106	%
Bromofluorobenzene	93	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Stephen L. Yaully MGR.

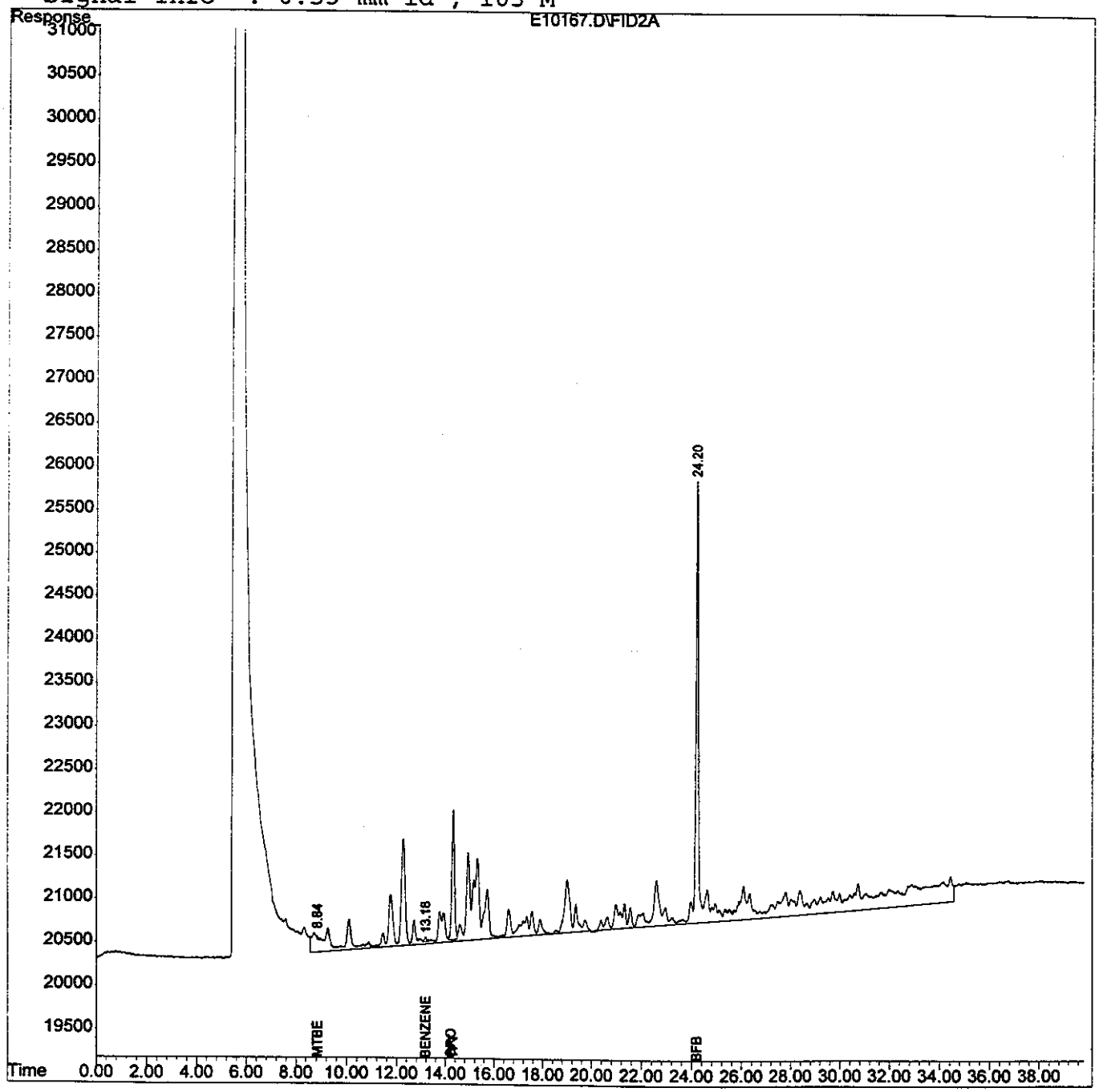
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10167.D
Acq On : 20 Sep 2000 3:48 pm
Sample : 44272-2
Misc : 20,10.81,SOIL
IntFile : GLO.E
Quant Time: Sep 20 16:35 2000 Quant Results File: GRO08170.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-3
Matrix: Soil
Percent Solid: 79%
Dilution Factor: 230
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5794

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1449
Benzene	ND	µg/kg	290

Surrogate Standard Recovery

Trifluorotoluene	104	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

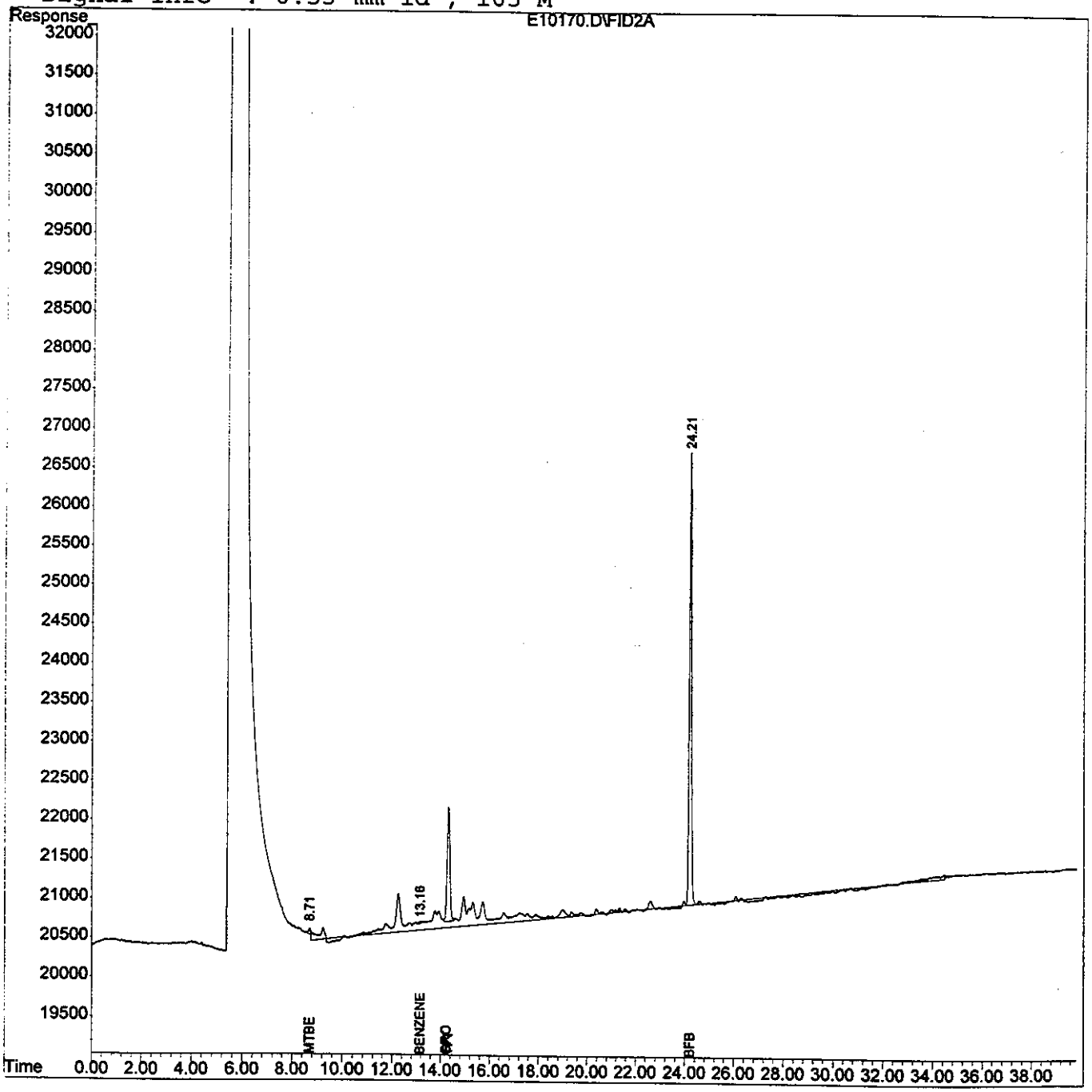
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10170.D
Acq On : 20 Sep 2000 6:15 pm
Sample : 44272-3
Misc : 20,10.86,SOIL
IntFile : GLO.E
Quant Time: Sep 20 19:55 2000 Quant Results File: GRO08170.RES

Vial: 12
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-4
Matrix: Soil
Percent Solid: 75%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1336

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	334
Benzene	ND	µg/kg	67

Surrogate Standard Recovery

Trifluorotoluene	76	%
Bromofluorobenzene	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

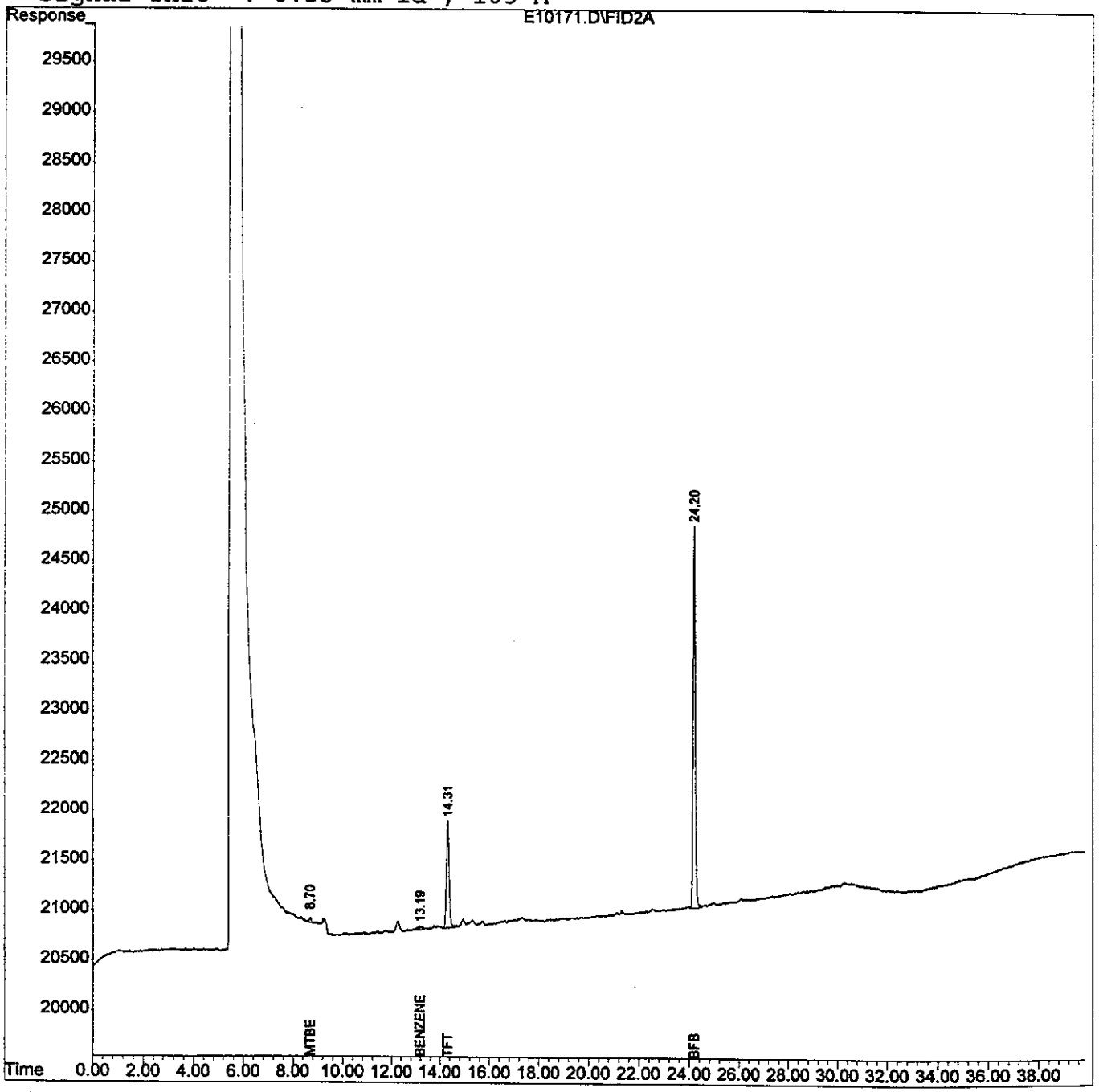
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10171.D
Acq On : 20 Sep 2000 7:01 pm
Sample : 44272-4
Misc : 20,10.69,SOIL
IntFile : GLO.E
Quant Time: Sep 20 19:56 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID:	44272-5
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	261
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/20/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-G7-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	50000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1658
Benzene	ND	µg/kg	332

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

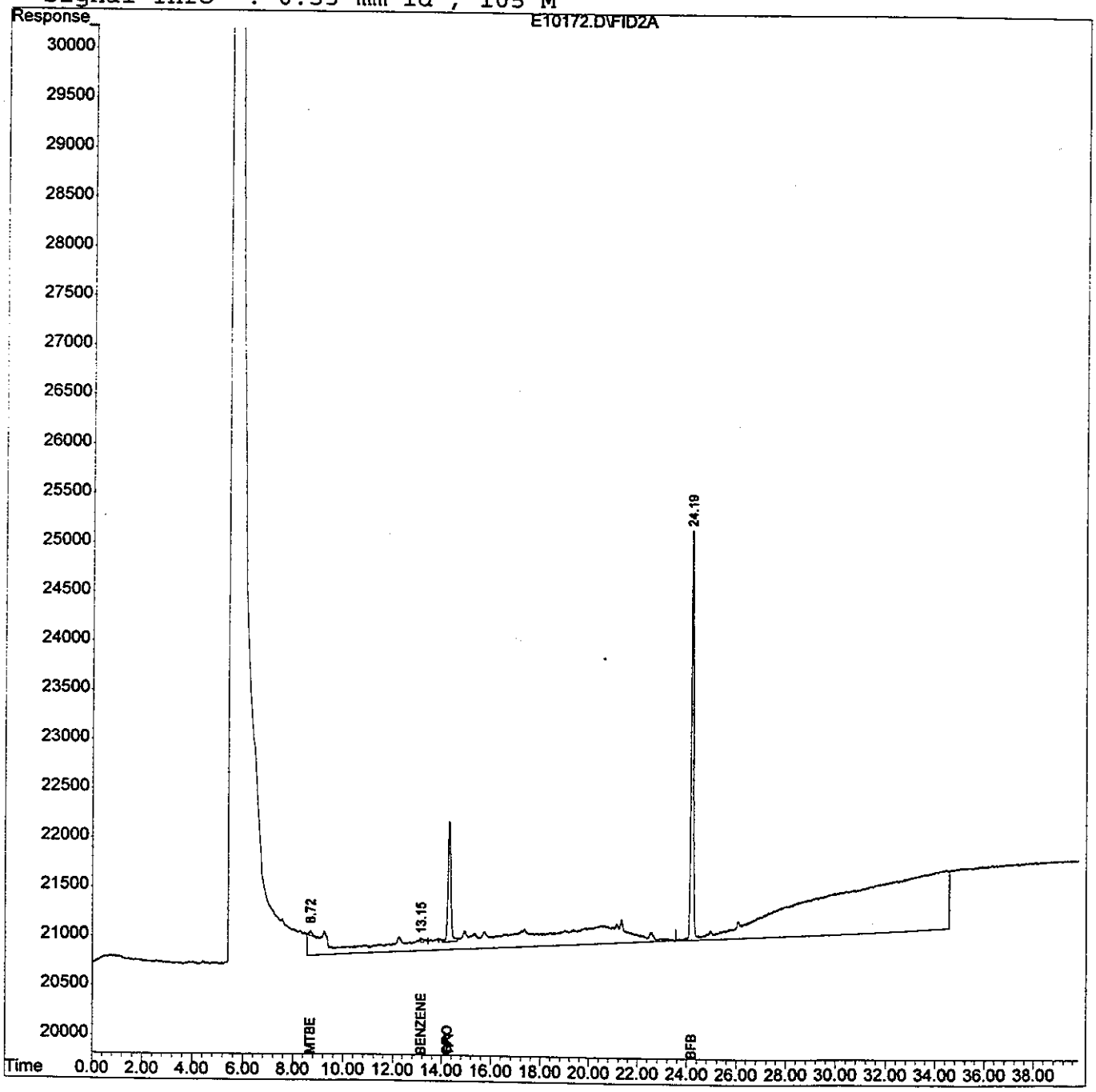
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10172.D
Acq On : 20 Sep 2000 7:46 pm
Sample : 44272-5
Misc : 20,9.59,SOIL
IntFile : GLO.E
Quant Time: Sep 20 20:39 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-6
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 273
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-BOT3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1706
Benzene	ND	µg/kg	341

Surrogate Standard Recovery

Trifluorotoluene	98	%
Bromofluorobenzene	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

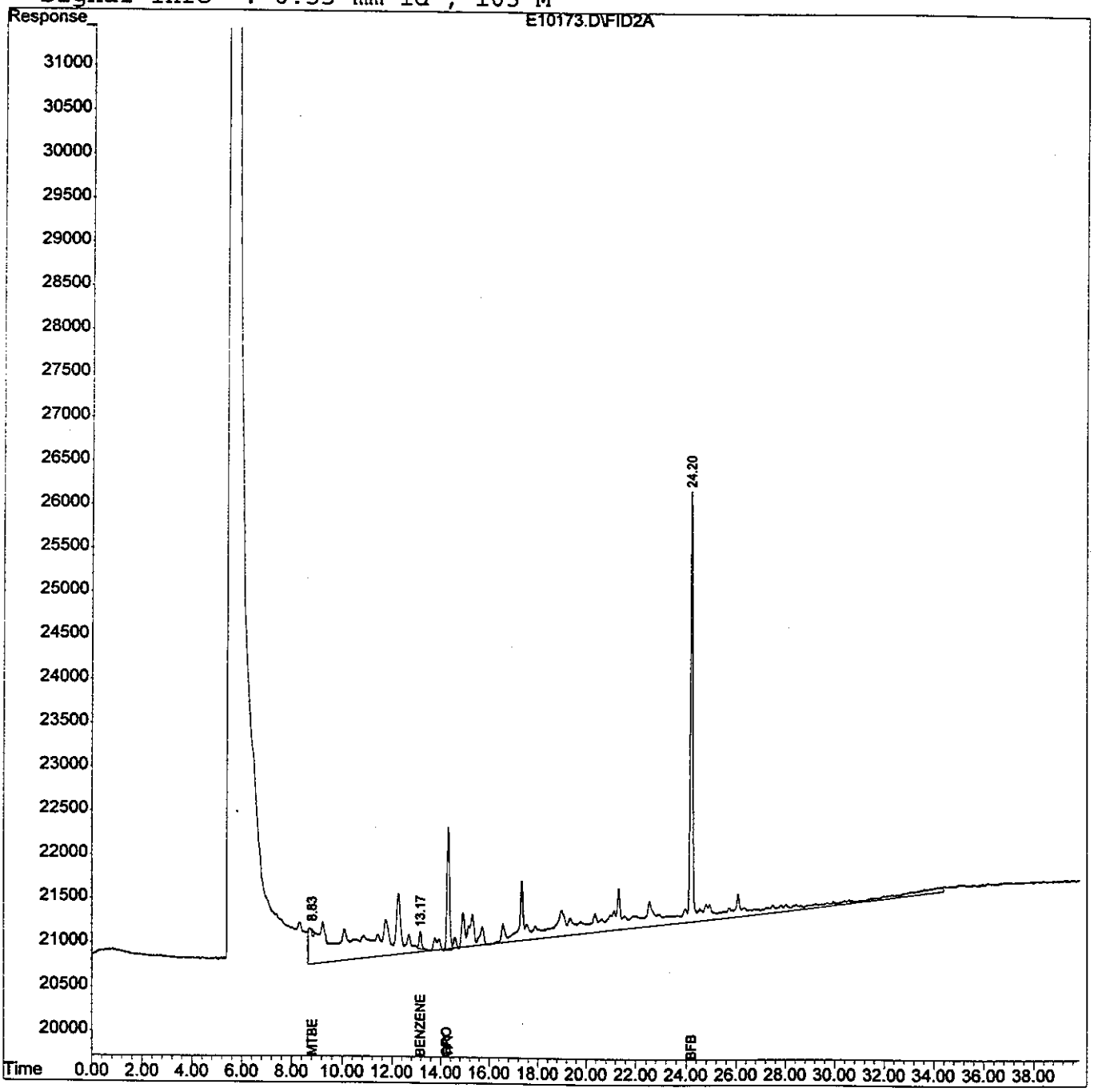
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10173.D
Acq On : 20 Sep 2000 8:32 pm
Sample : 44272-6
Misc : 20,9.15,SOIL
IntFile : GLO.E
Quant Time: Sep 20 21:22 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-7
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 237
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B15-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**13900**	µg/kg	5720

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1430
Benzene	ND	µg/kg	286

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	71	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

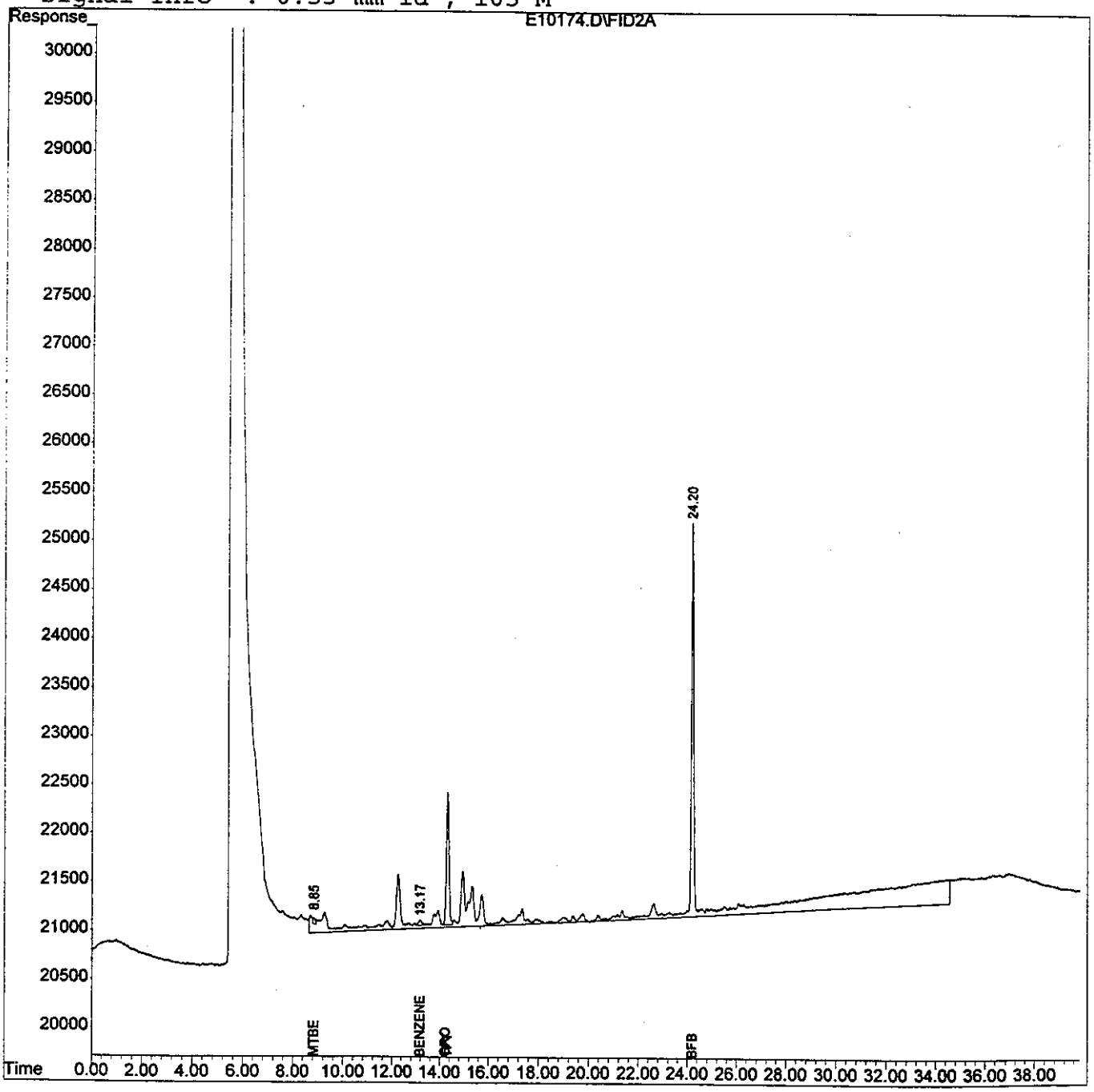
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10174.D
Acq On : 20 Sep 2000 9:18 pm
Sample : 44272-7
Misc : 20,10.55,SOIL
IntFile : GLO.E
Quant Time: Sep 20 22:06 2000 Quant Results File: GRO08170.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-8
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 246
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B15-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**6330**	µg/kg	5997

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1499
Benzene	ND	µg/kg	300

Surrogate Standard Recovery

Trifluorotoluene	89	%
Bromofluorobenzene	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

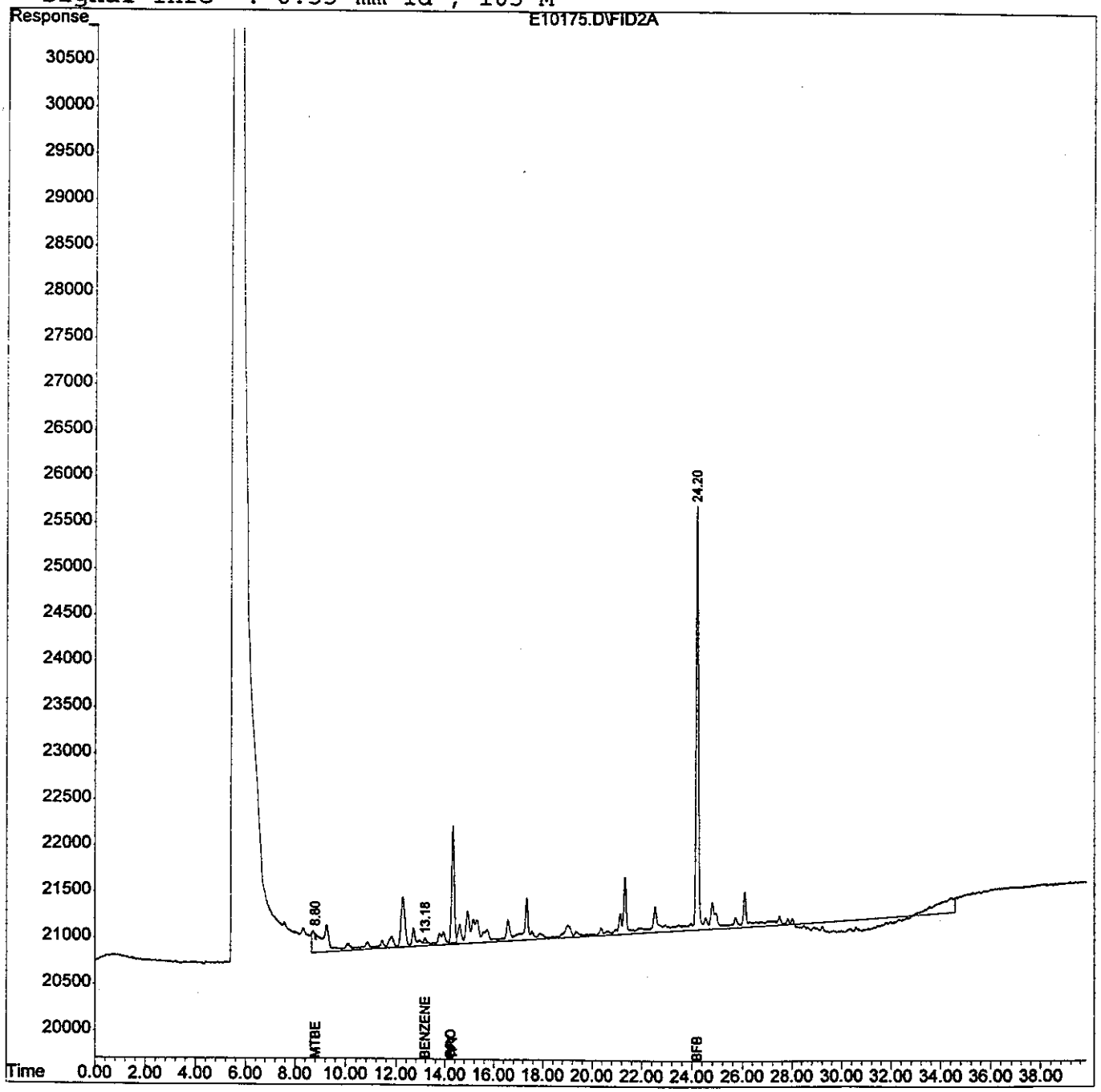
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10175.D
Acq On : 20 Sep 2000 10:03 pm
Sample : 44272-8
Misc : 20,10.16,SOIL
IntFile : GLO.E
Quant Time: Sep 21 1:47 2000 Quant Results File: GRO08170.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-9
Matrix: Soil
Percent Solid: 77%
Dilution Factor: 234
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B15-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**9980**	µg/kg	6091

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1523
Benzene	ND	µg/kg	305

Surrogate Standard Recovery

Trifluorotoluene	103	%
Bromofluorobenzene	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

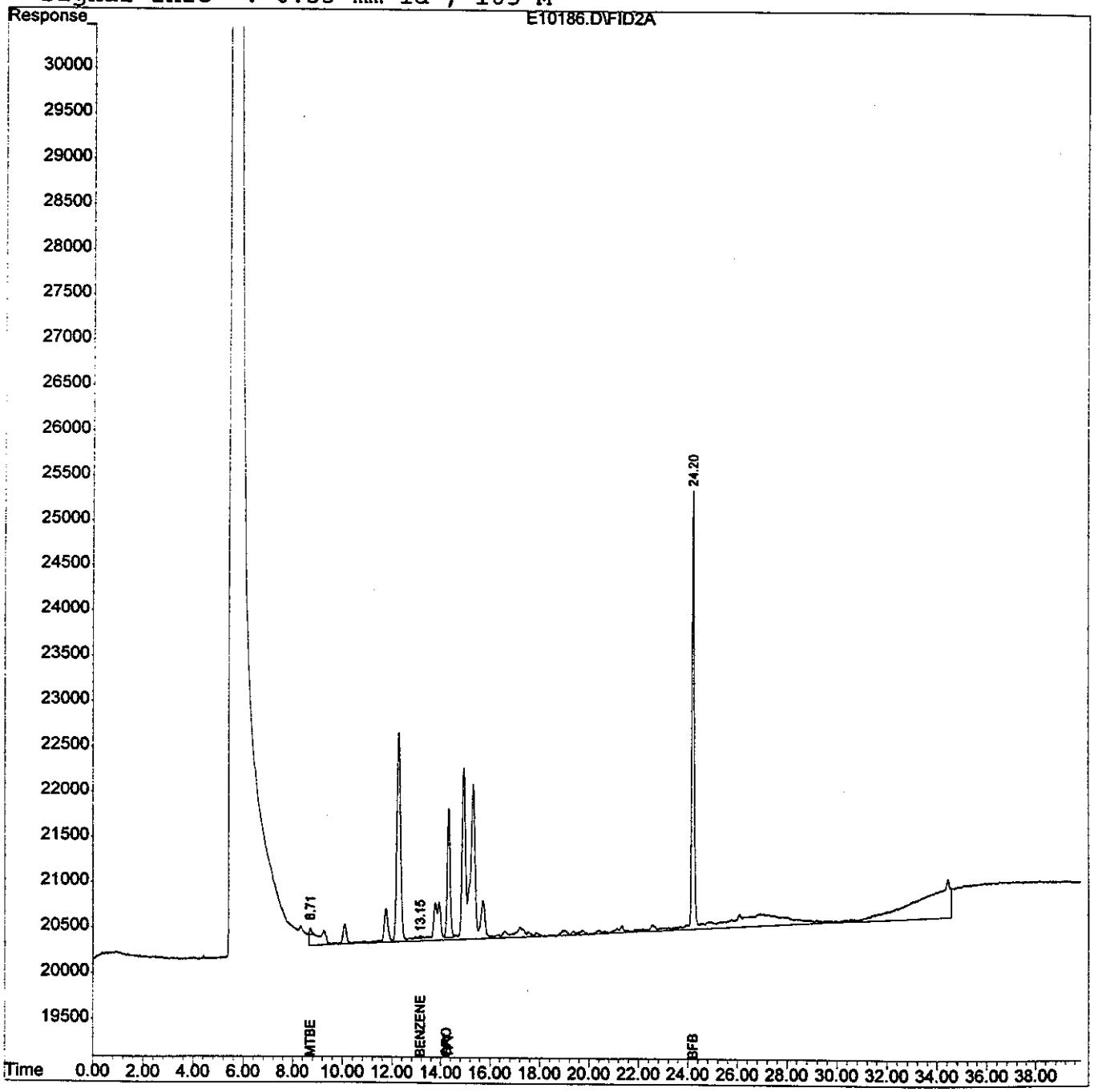
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10186.D
Acq On : 21 Sep 2000 6:27 am
Sample : 44272-9
Misc : 20,10.70,SOIL
IntFile : GLO.E
Quant Time: Sep 21 9:24 2000 Quant Results File: GRO08170.RES

Vial: 12
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44272-10
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 239
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B15-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**211000**	µg/kg	5735

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**2330**	µg/kg	1434
Benzene	ND	µg/kg	287

Surrogate Standard Recovery

Trifluorotoluene	169* %
Bromofluorobenzene	120 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature

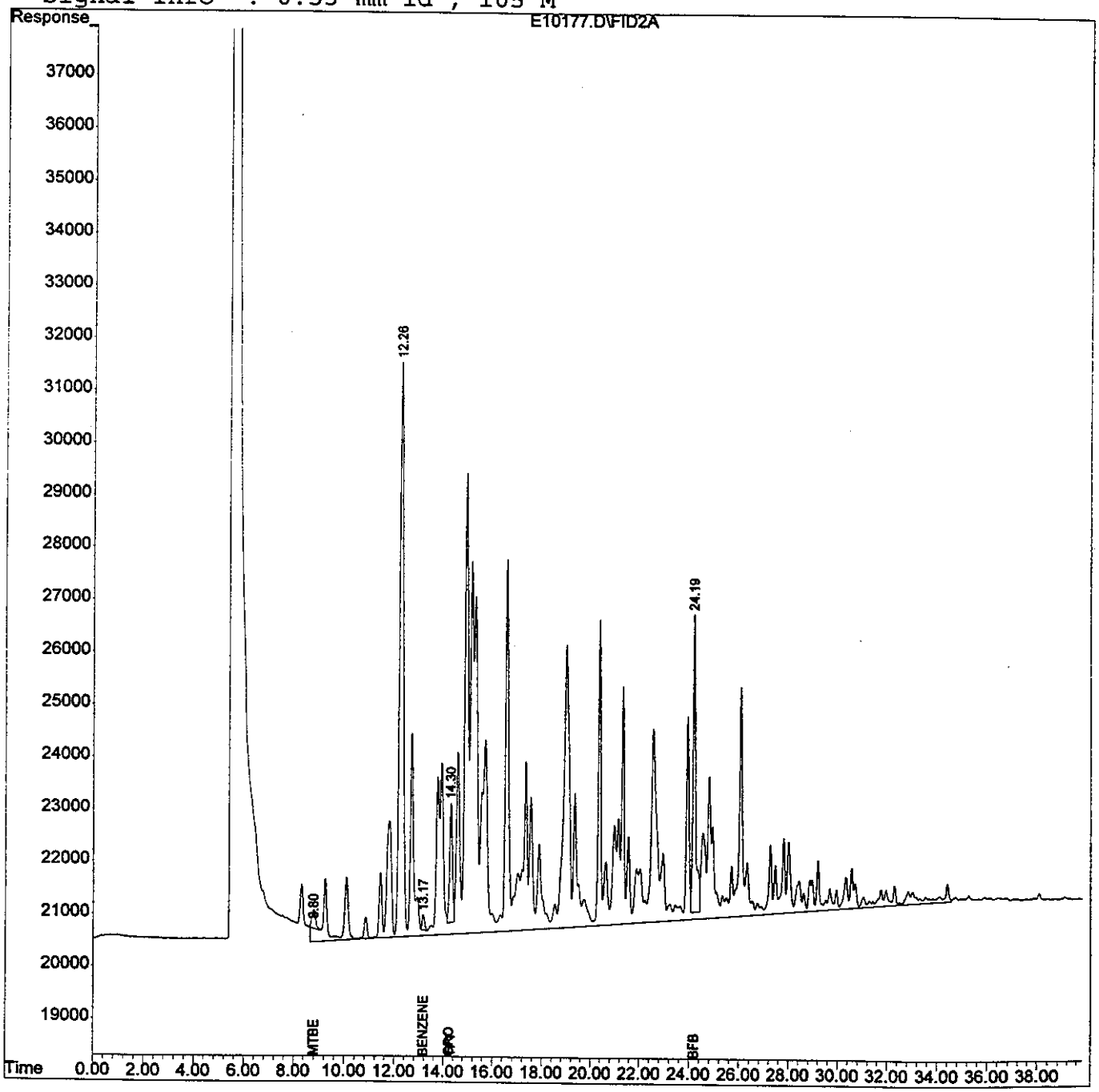
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10177.D
Acq On : 20 Sep 2000 11:35 pm
Sample : 44272-10
Misc : 20,10.47,SOIL
IntFile : GLO.E
Quant Time: Sep 21 0:52 2000 Quant Results File: GRO08170.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-11
Matrix: Soil
Percent Solid: 77%
Dilution Factor: 234
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B15-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**57100**	µg/kg	6087

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1522
Benzene	ND	µg/kg	304

Surrogate Standard Recovery

Trifluorotoluene	148* %
Bromofluorobenzene	98 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature

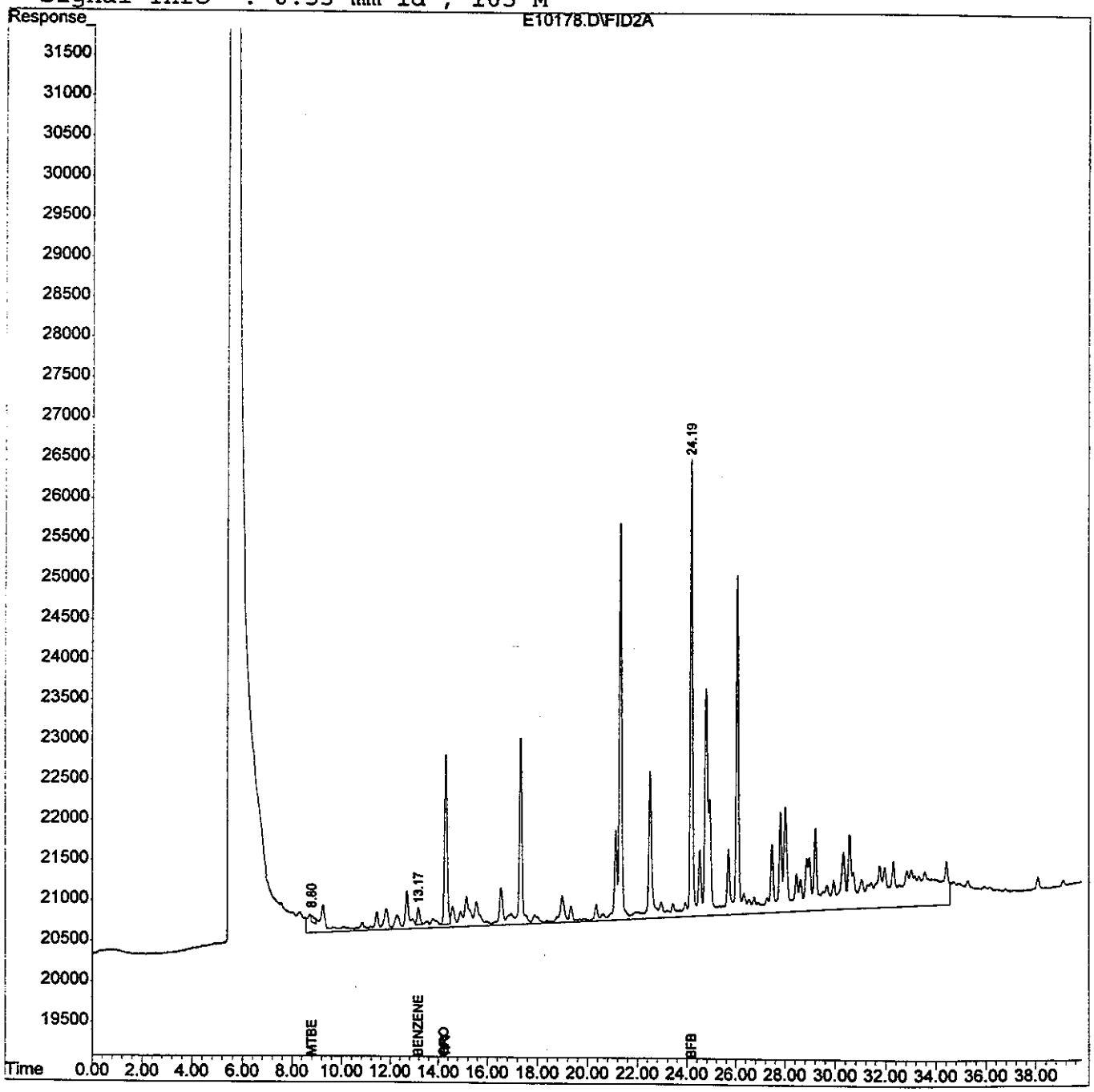
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10178.D
Acq On : 21 Sep 2000 12:21 am
Sample : 44272-11
Misc : 20,10.67,SOIL
IntFile : GLO.E
Quant Time: Sep 21 1:05 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-12
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 236
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**38100**	µg/kg	5919

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1480
Benzene	ND	µg/kg	296

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

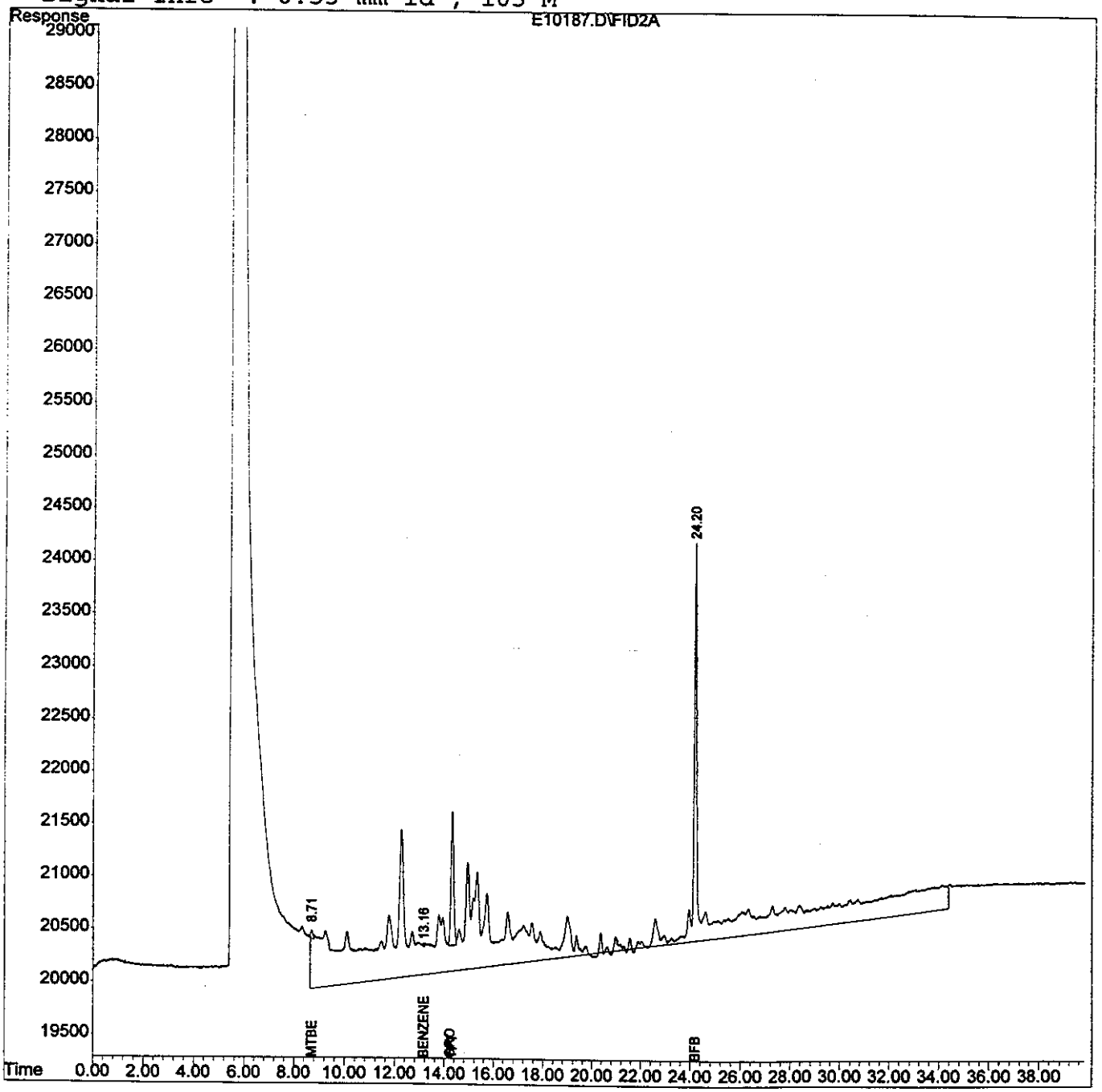
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10187.D
Acq On : 21 Sep 2000 7:13 am
Sample : 44272-12
Misc : 20,10.59,SOIL
IntFile : GLO.E
Quant Time: Sep 21 9:25 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-13
Matrix: Soil
Percent Solid: 77%
Dilution Factor: 220
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	10000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1425
Benzene	ND	µg/kg	285

Surrogate Standard Recovery

Trifluorotoluene	94	%
Bromofluorobenzene	58*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature Steve L. Kandly MGR.

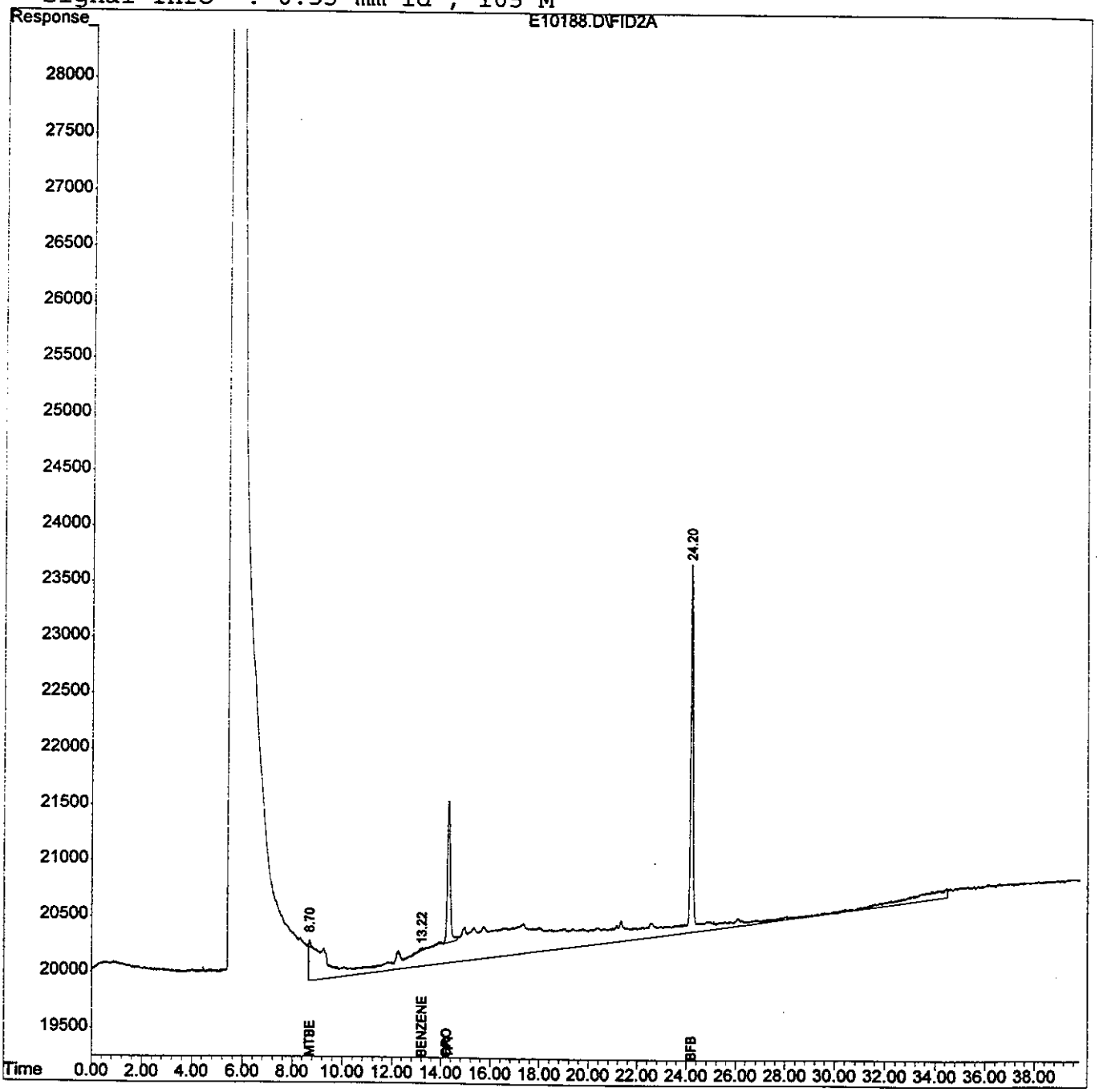
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10188.D
Acq On : 21 Sep 2000 7:58 am
Sample : 44272-13
Misc : 20,11.35,SOIL
IntFile : GLO.E
Quant Time: Sep 21 9:25 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-14
Matrix: Soil
Percent Solid: 77%
Dilution Factor: 230
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**10400**	µg/kg	5998

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1499
Benzene	ND	µg/kg	300

Surrogate Standard Recovery

Trifluorotoluene	124	%
Bromofluorobenzene	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

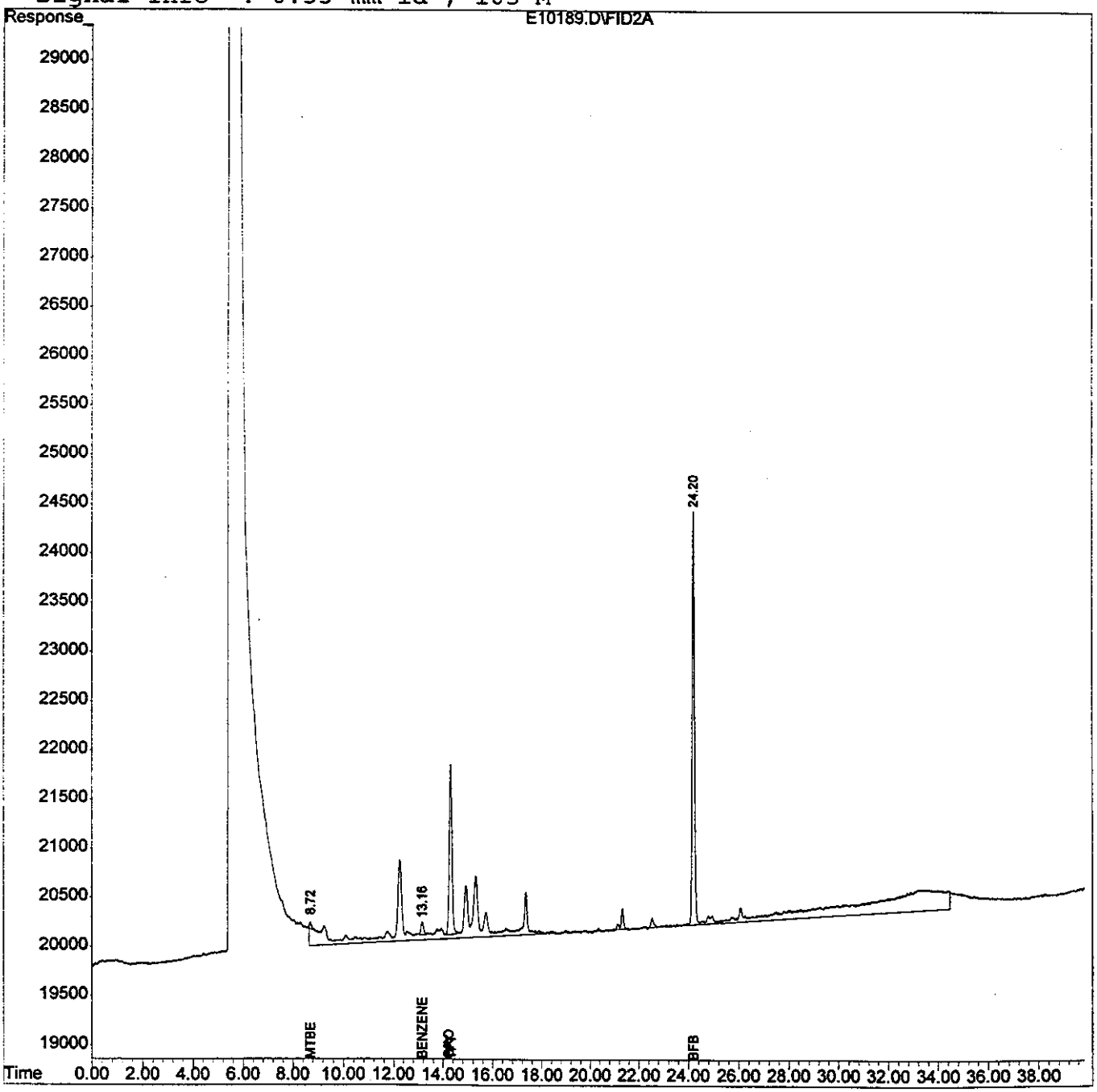
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10189.D
Acq On : 21 Sep 2000 8:44 am
Sample : 44272-14
Misc : 20,10.89,SOIL
IntFile : GLO.E
Quant Time: Sep 21 9:26 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-15
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**22200**	µg/kg	1241

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	310
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	127	%
Bromofluorobenzene	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

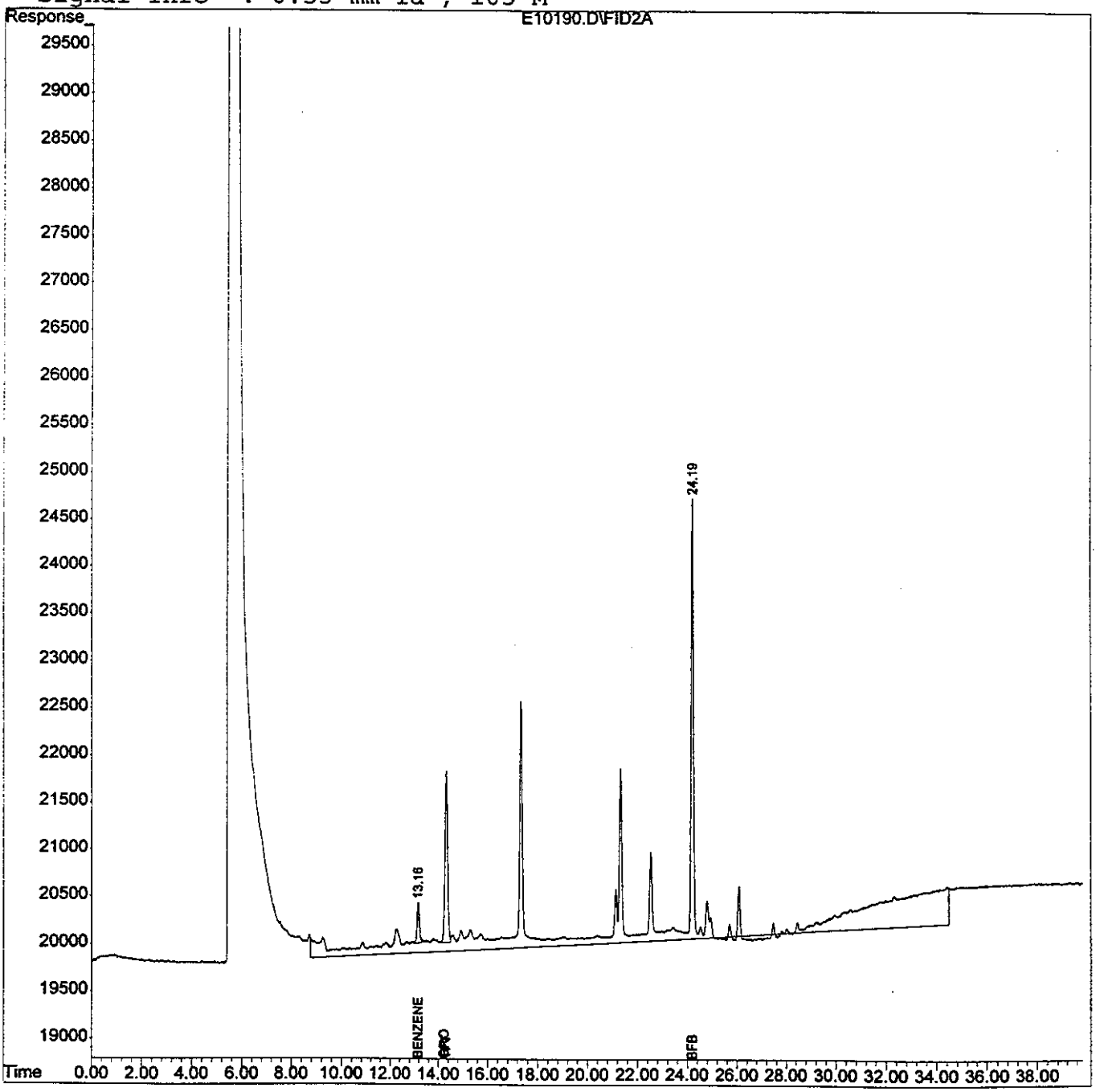
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10190.D
Acq On : 21 Sep 2000 9:30 am
Sample : 44272-15
Misc : 20,10.82,SOIL
IntFile : GLO.E
Quant Time: Sep 21 11:36 2000 Quant Results File: GRO08170.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-16
Matrix: Soil
Percent Solid: 84%
Dilution Factor: 237
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-BOT3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	10000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1414
Benzene	ND	µg/kg	283

Surrogate Standard Recovery

Trifluorotoluene	99	%
Bromofluorobenzene	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kually MGR.

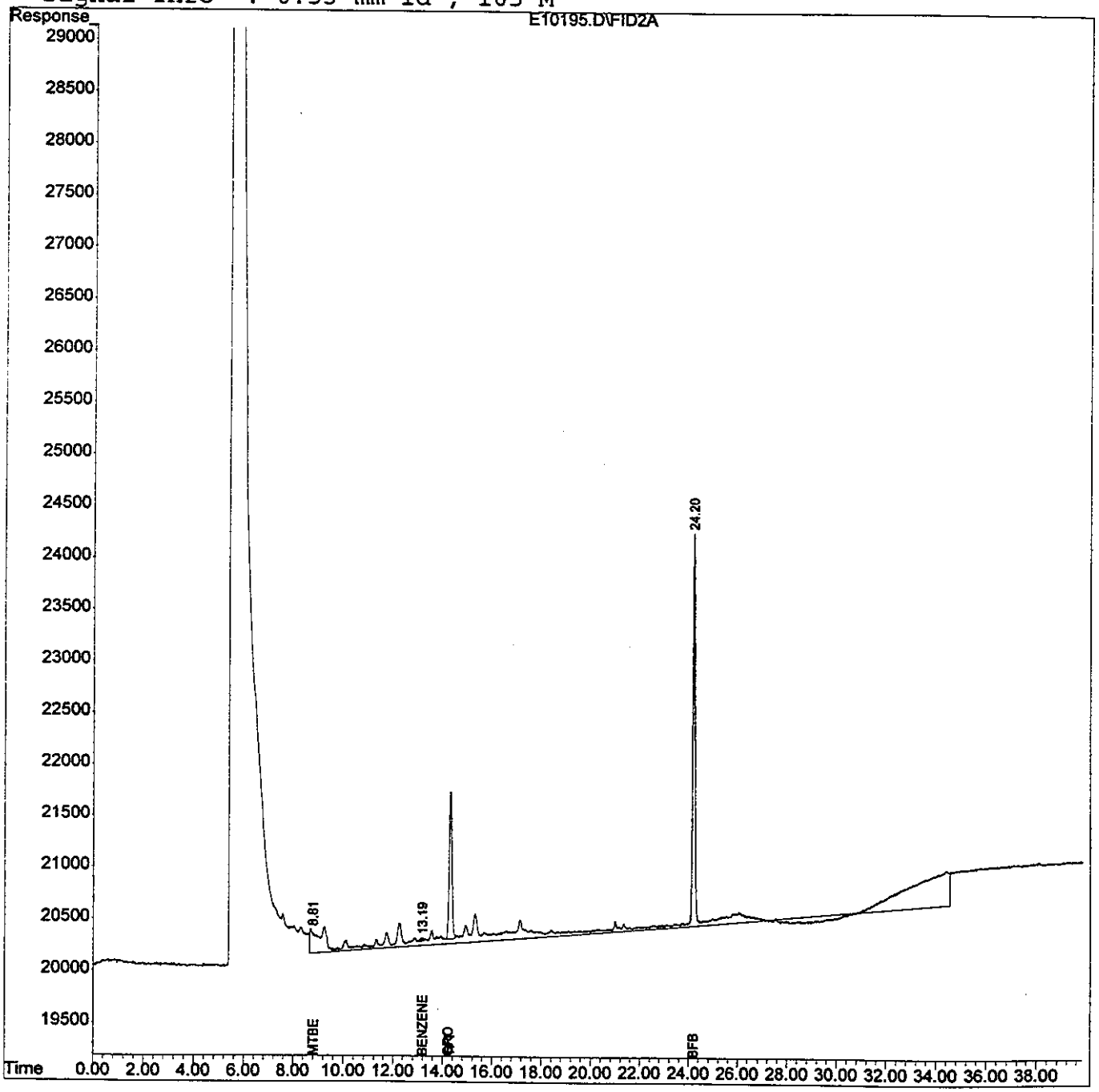
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10195.D
Acq On : 21 Sep 2000 1:39 pm
Sample : 44272-16
Misc : 20,10.54,SOIL
IntFile : GLO.E
Quant Time: Sep 21 18:52 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-17
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 237
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-BOT4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**48200**	µg/kg	5761

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1440
Benzene	ND	µg/kg	288

Surrogate Standard Recovery

Trifluorotoluene	174*	%
Bromofluorobenzene	77	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature

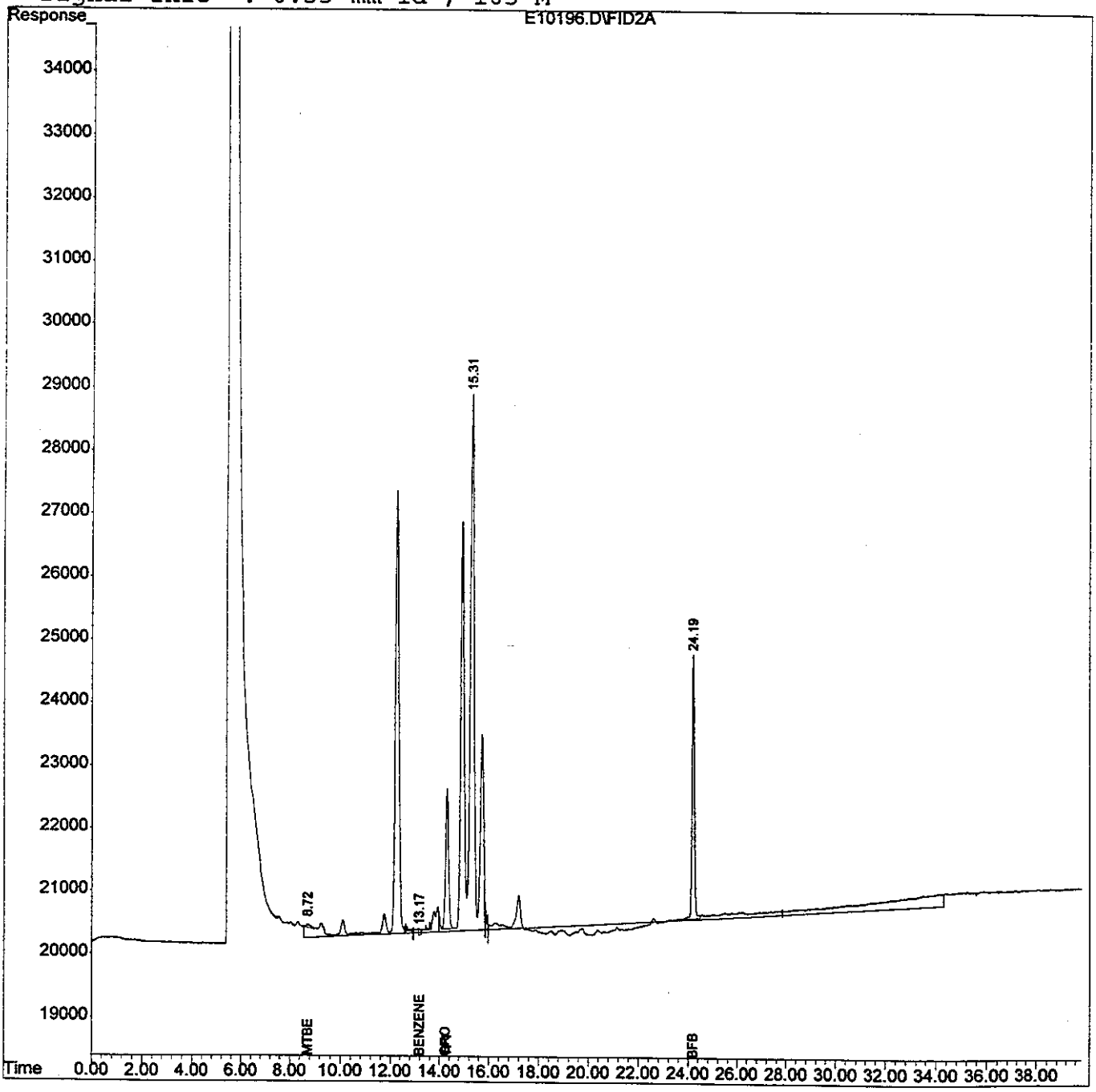
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10196.D
Acq On : 21 Sep 2000 2:25 pm
Sample : 44272-17
Misc : 20,10.54,SOIL
IntFile : GLO.E
Quant Time: Sep 21 18:53 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-18
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 232
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1405
Benzene	ND	µg/kg	281

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

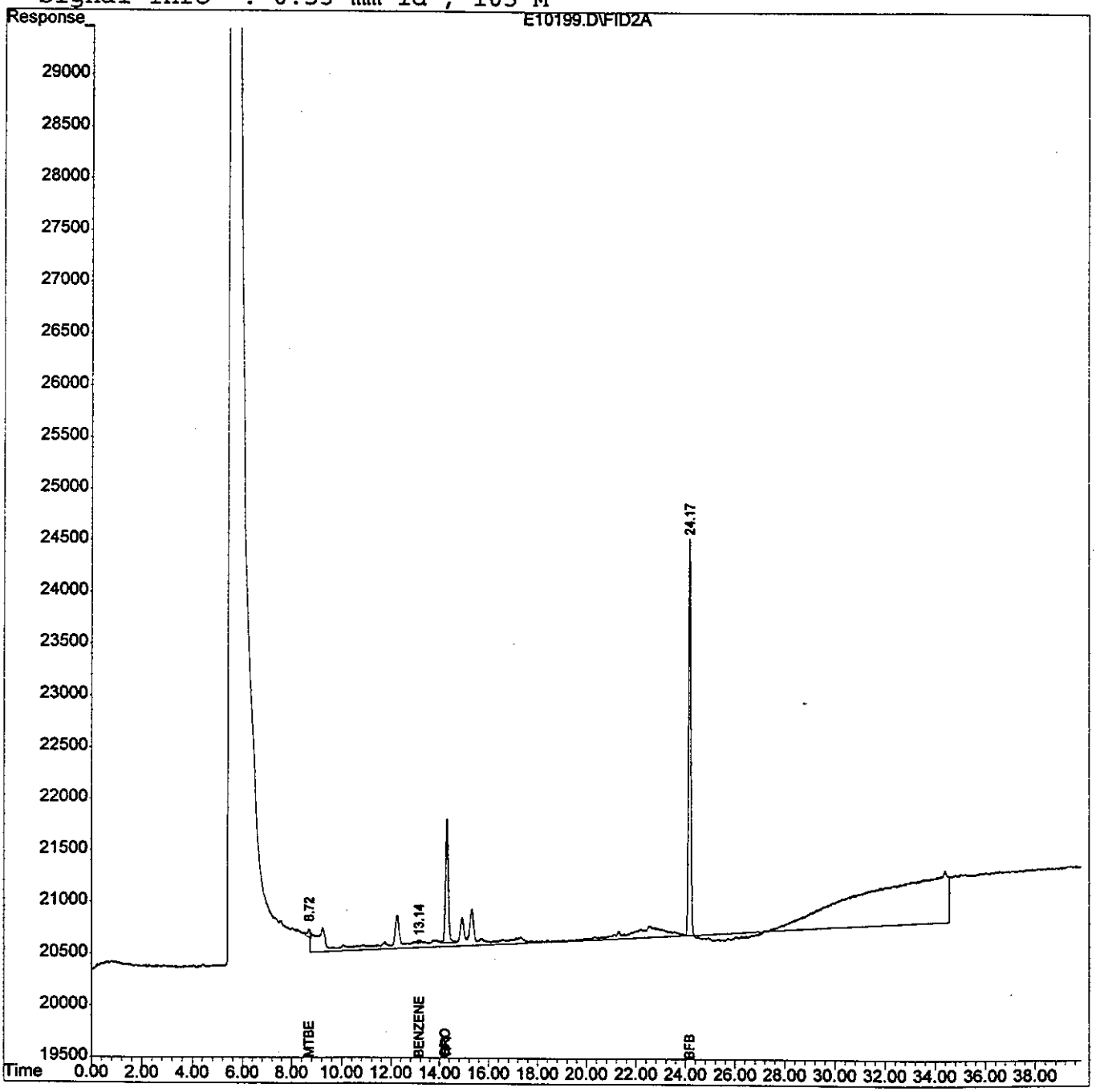
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10199.D
Acq On : 21 Sep 2000 4:42 pm
Sample : 44272-18
Misc : 20,10.76,SOIL
IntFile : GLO.E
Quant Time: Sep 21 18:54 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-19
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 238
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	30000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1484
Benzene	ND	µg/kg	297

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	60	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

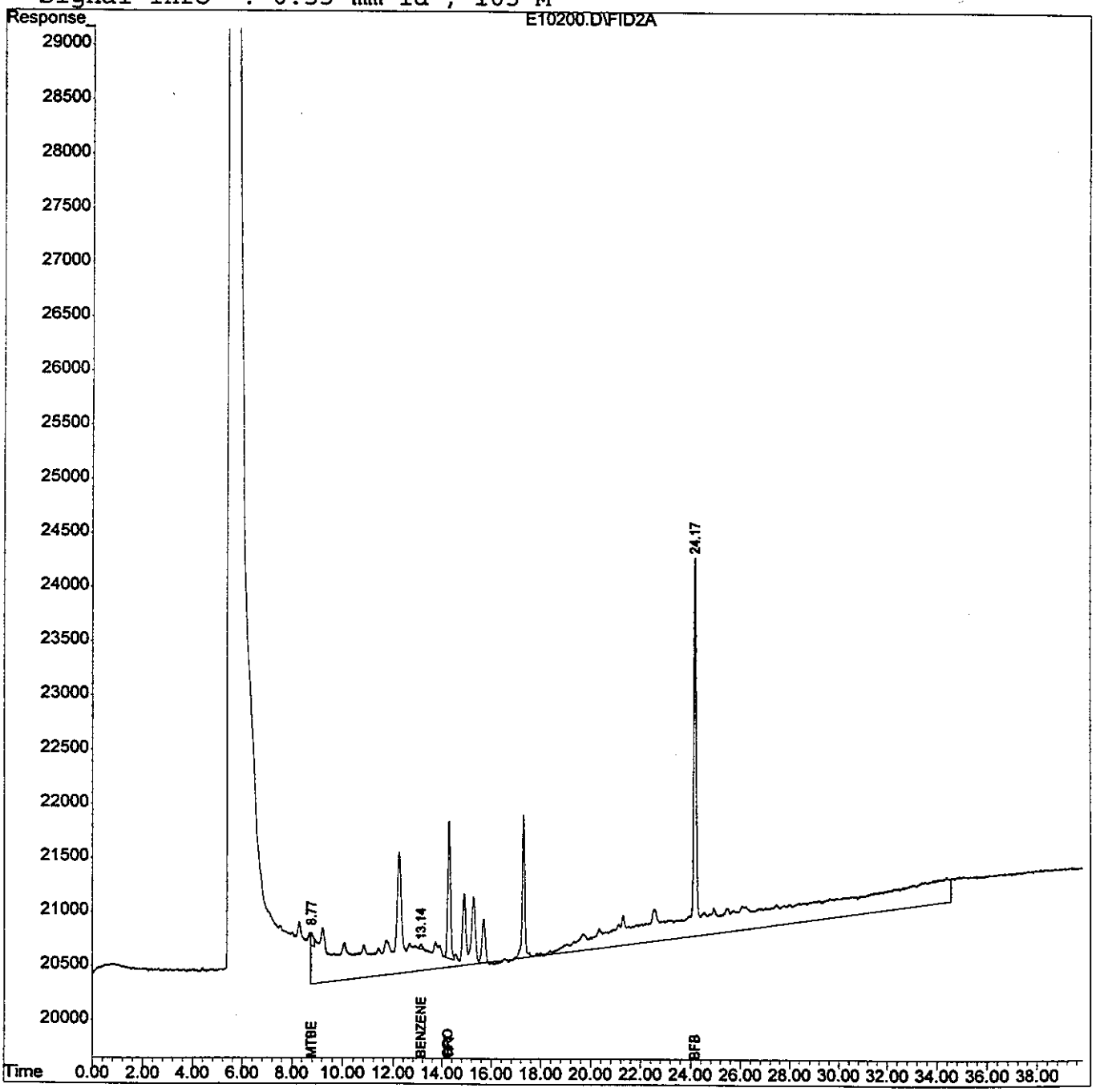
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10200.D
Acq On : 21 Sep 2000 5:28 pm
Sample : 44272-19
Misc : 20,10.50,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:42 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44272-20
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 255
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1548
Benzene	ND	µg/kg	310

Surrogate Standard Recovery

Trifluorotoluene	88	%
Bromofluorobenzene	62	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Scott Kindly MGR.

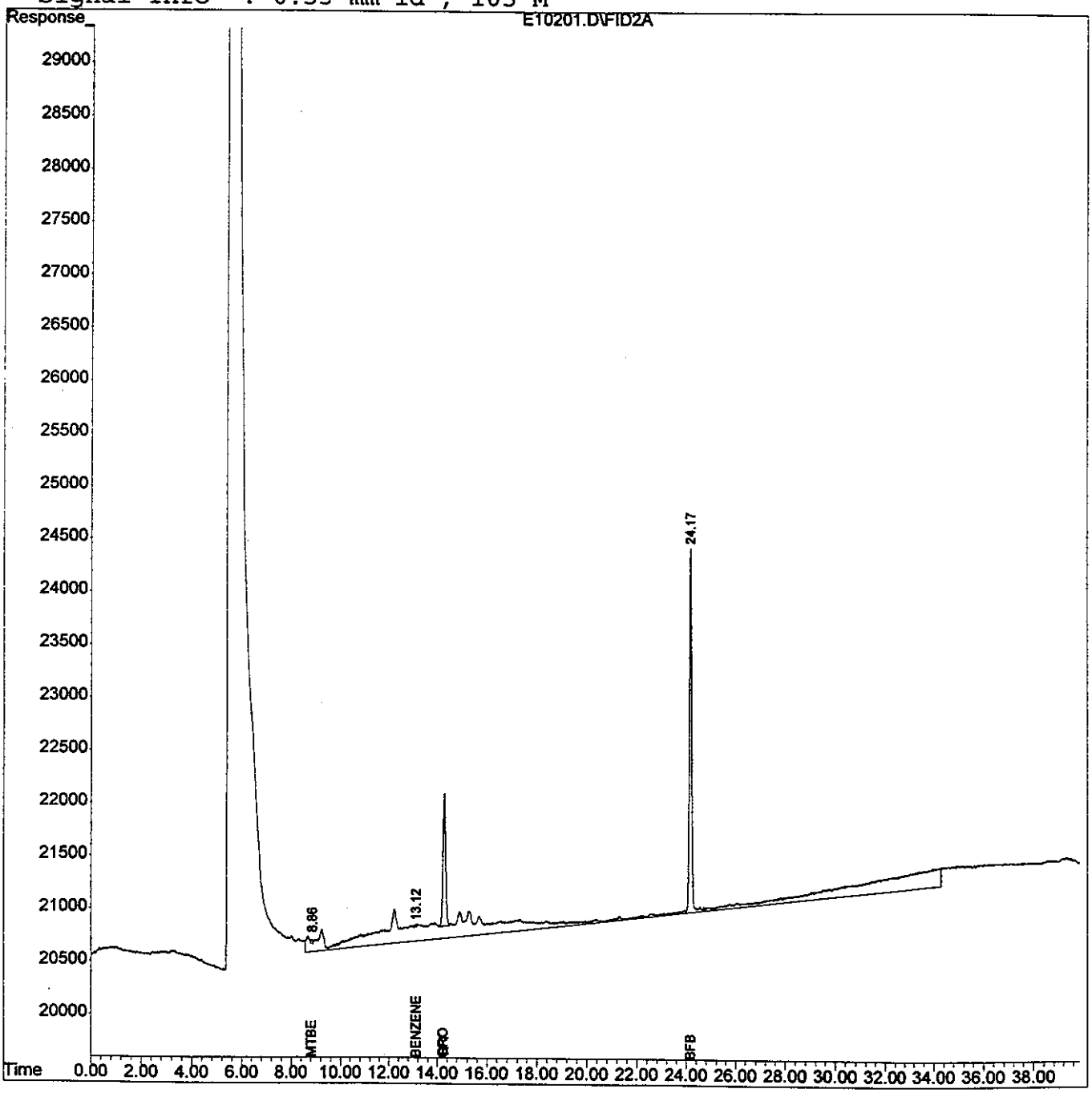
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10201.D
Acq On : 21 Sep 2000 6:13 pm
Sample : 44272-20
Misc : 20,9.81,SOIL
IntFile : GLO.E
Quant Time: Sep 21 18:56 2000 Quant Results File: GRO08170.RES

Vial: 12
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-21
Matrix: Soil
Percent Solid: 76%
Dilution Factor: 455
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3005
Benzene	ND	µg/kg	601

Surrogate Standard Recovery

Trifluorotoluene	82	%
Bromofluorobenzene	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kelly MGR.

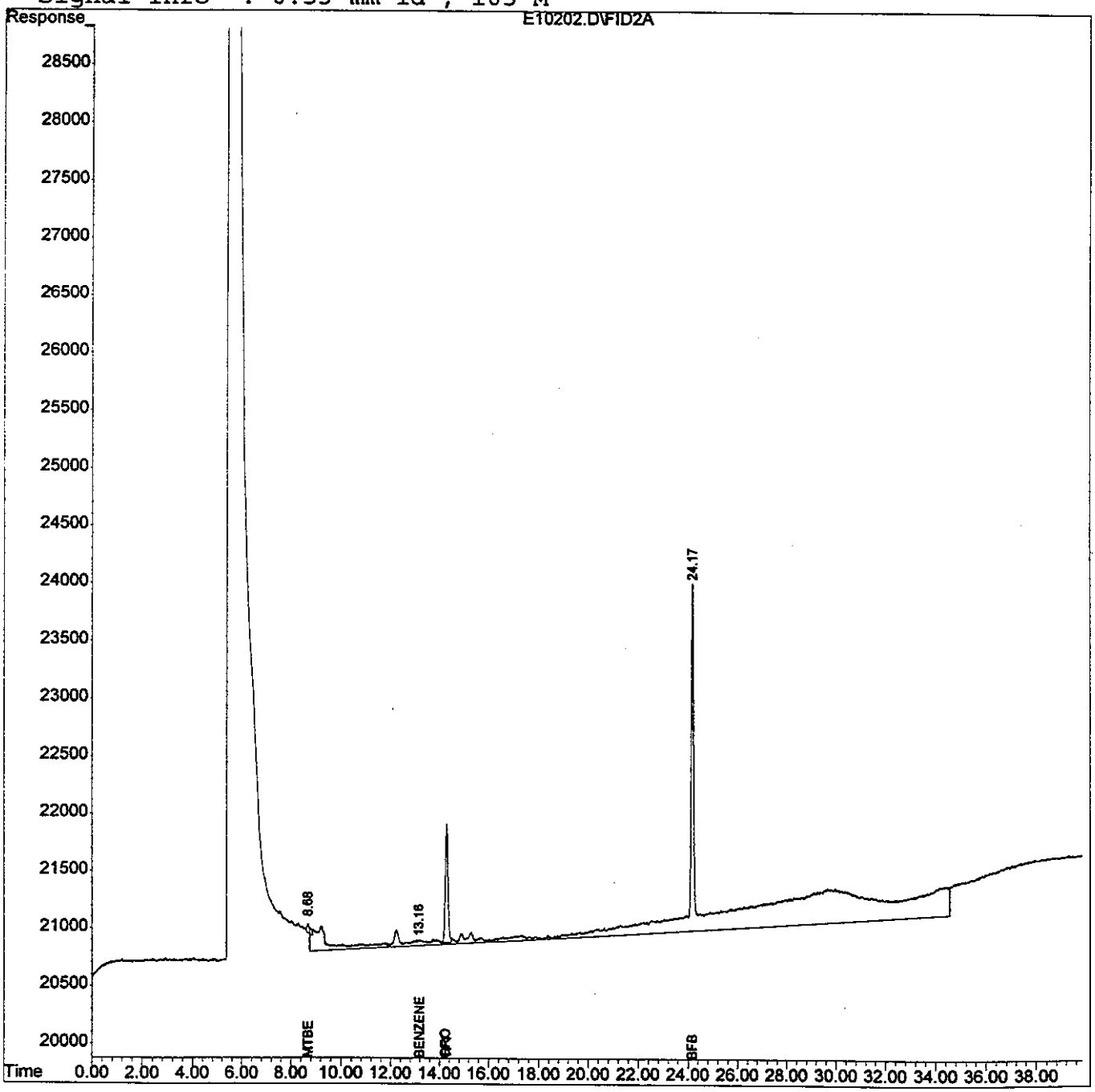
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10202.D
Acq On : 21 Sep 2000 6:59 pm
Sample : 44272-21
Misc : 20,10.98,SOIL
IntFile : GLO.E
Quant Time: Sep 21 20:15 2000 Quant Results File: GRO08170.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-22
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 50
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	304
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	84	%
Bromofluorobenzene	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kually MGR.

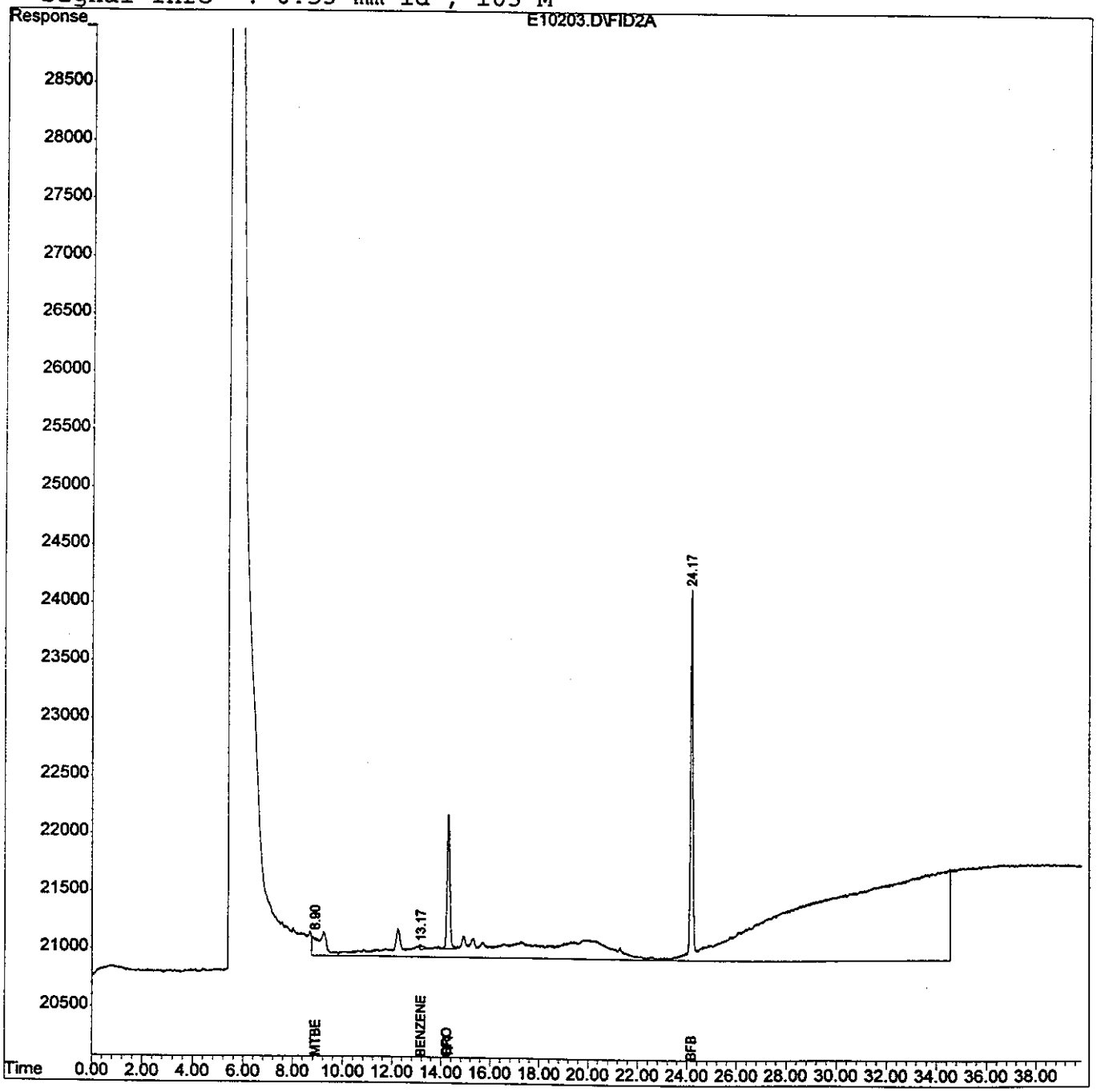
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10203.D
Acq On : 21 Sep 2000 7:45 pm
Sample : 44272-22
Misc : 20,10.06,SOIL
IntFile : GLO.E
Quant Time: Sep 21 21:39 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-23
Matrix: Soil
Percent Solid: 79%
Dilution Factor: 250
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1588
Benzene	ND	µg/kg	318

Surrogate Standard Recovery

Trifluorotoluene	94	%
Bromofluorobenzene	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

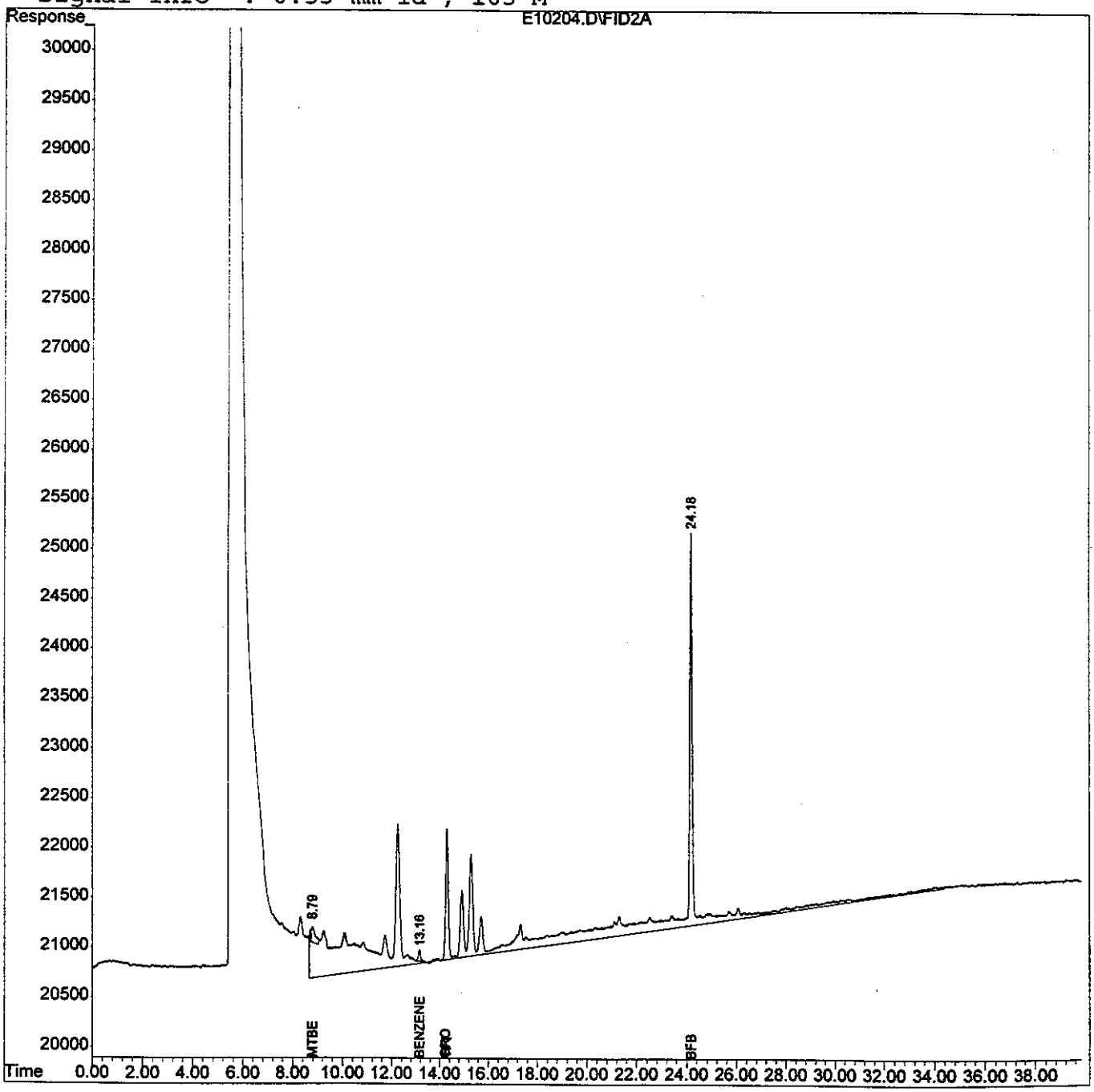
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10204.D
Acq On : 21 Sep 2000 8:30 pm
Sample : 44272-23
Misc : 20,10.02,SOIL
IntFile : GLO.E
Quant Time: Sep 21 21:39 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-24
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 1180
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B7-SW7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**700000**	µg/kg	29258

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**13100**	µg/kg	7314
Benzene	ND	µg/kg	1463

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	67	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

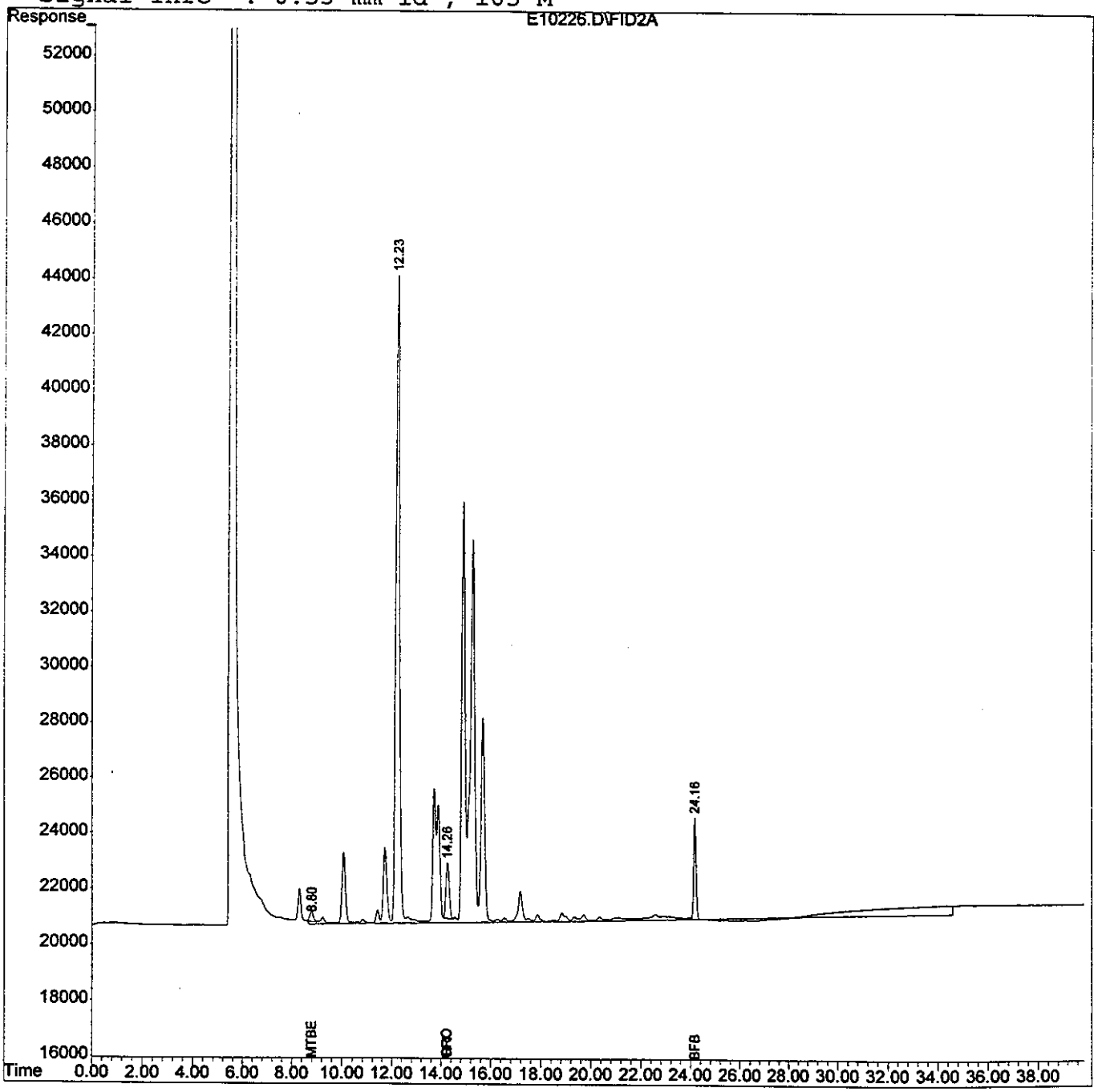
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10226.D
Acq On : 22 Sep 2000 2:24 pm
Sample : 44272-24
Misc : 4,10.61,SOIL
IntFile : GLO.E
Quant Time: Sep 22 23:35 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-25
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	212
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B7-SW8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5358

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1340
Benzene	ND	µg/kg	268

Surrogate Standard Recovery

Trifluorotoluene	106	%
Bromofluorobenzene	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

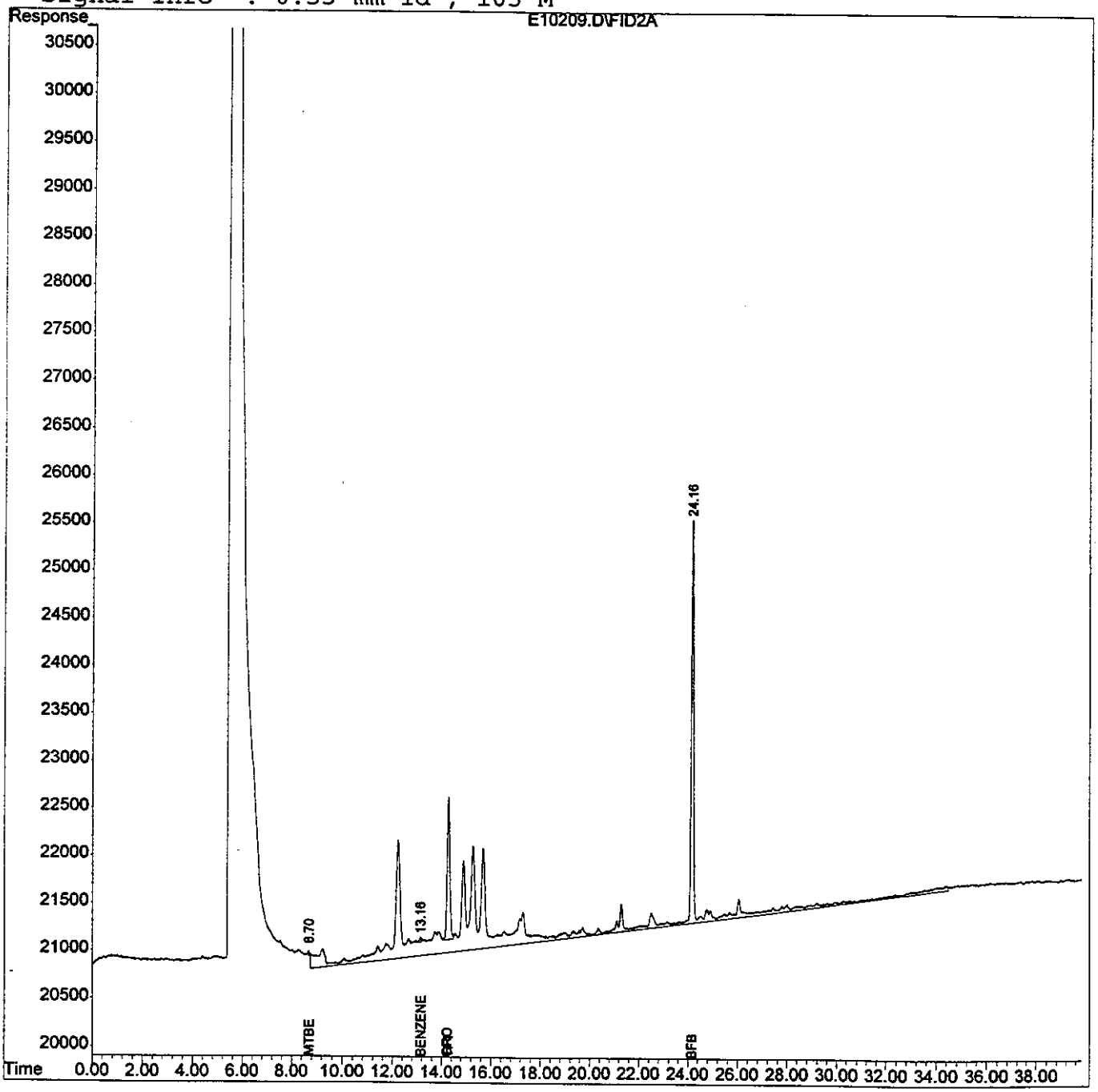
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10209.D
Acq On : 22 Sep 2000 1:26 am
Sample : 44272-25
Misc : 20,11.79,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:35 2000 Quant Results File: GRO08170.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-26
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 245
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	30000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1467
Benzene	ND	µg/kg	293

Surrogate Standard Recovery

Trifluorotoluene	105	%
Bromofluorobenzene	66	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

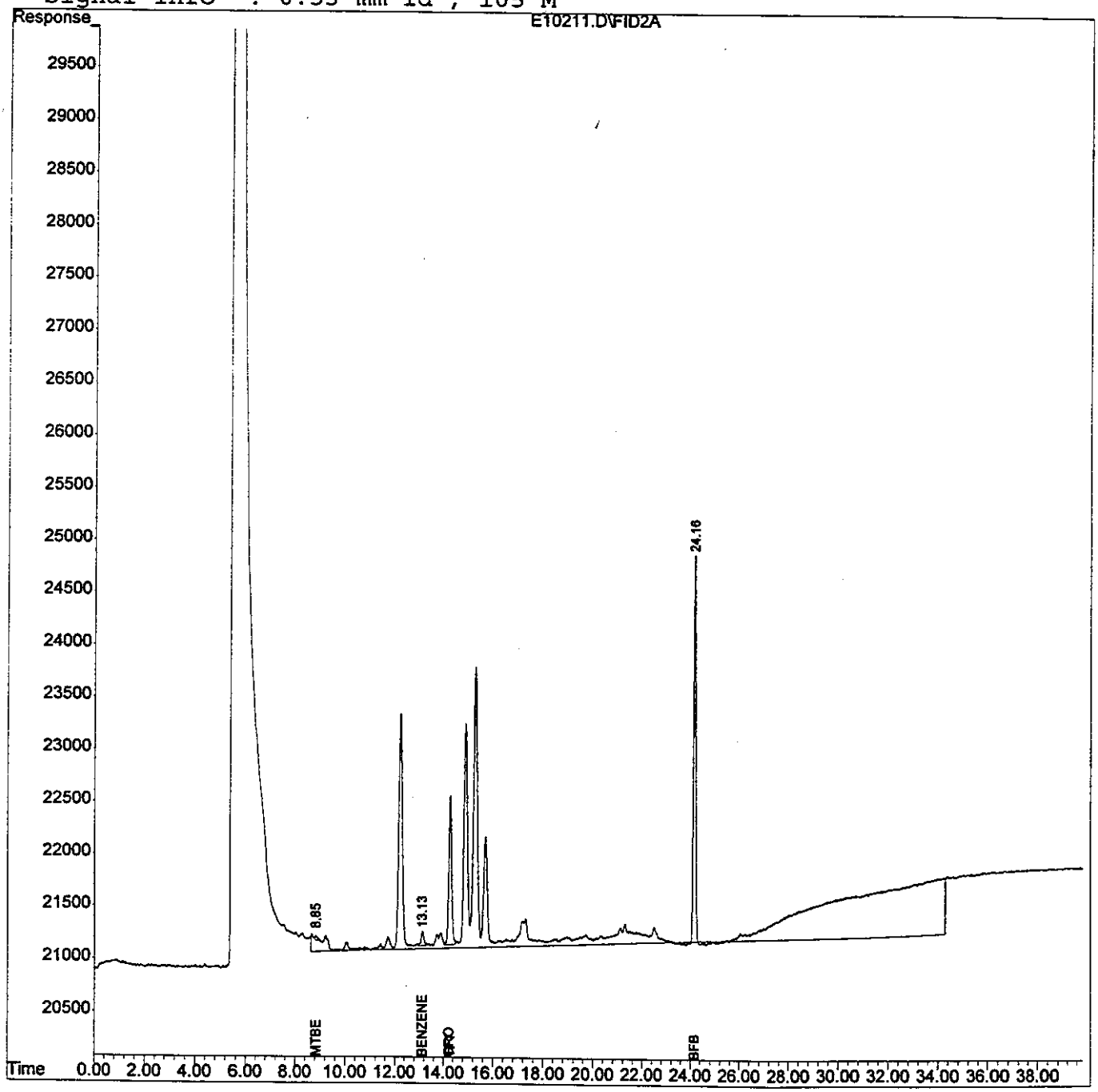
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10211.D
Acq On : 22 Sep 2000 2:58 am
Sample : 44272-26
Misc : 20,10.21,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:37 2000 Quant Results File: GRO08170.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-27
Matrix: Soil
Percent Solid: 79%
Dilution Factor: 245
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B15-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**85200**	µg/kg	6225

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**1550**	µg/kg	1556
Benzene	ND	µg/kg	311

Surrogate Standard Recovery

Trifluorotoluene	132	%
Bromofluorobenzene	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

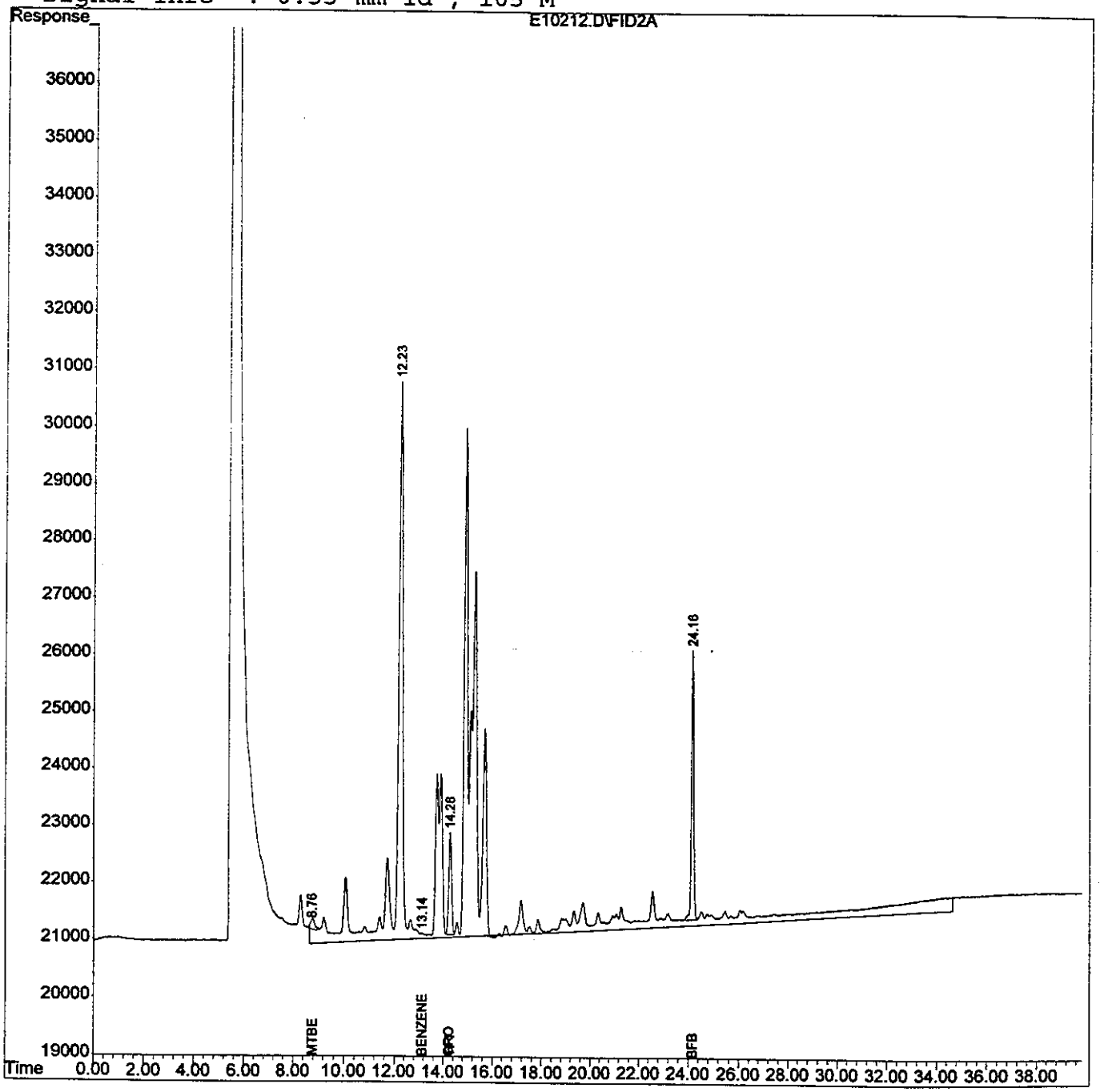
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10212.D
Acq On : 22 Sep 2000 3:44 am
Sample : 44272-27
Misc : 20,10.21,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:37 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-28
Matrix: Soil
Percent Solid: 83%
Dilution Factor: 1210
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B17-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1150000**	µg/kg	29042

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**3790 J**	µg/kg	7260
Benzene	ND	µg/kg	1452

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature Ann L. Kually, MBR.

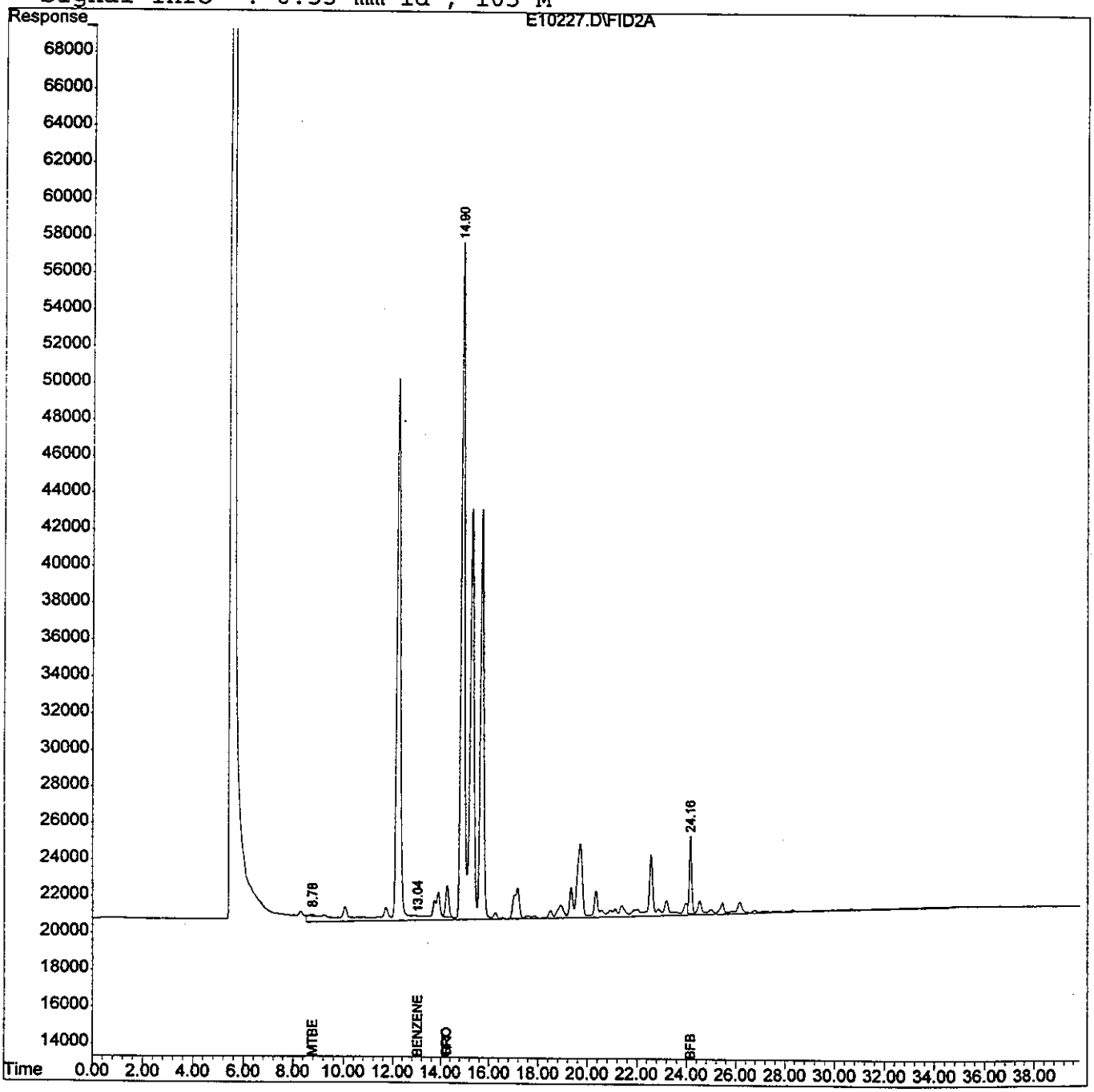
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10227.D
Acq On : 22 Sep 2000 3:10 pm
Sample : 44272-28
Misc : 4,10.33,SOIL
IntFile : GLO.E
Quant Time: Sep 22 23:36 2000 Quant Results File: GRO08170.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-29
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	499
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B17-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	50000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3146
Benzene	ND	µg/kg	629

Surrogate Standard Recovery

Trifluorotoluene	168* %
Bromofluorobenzene	104 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature

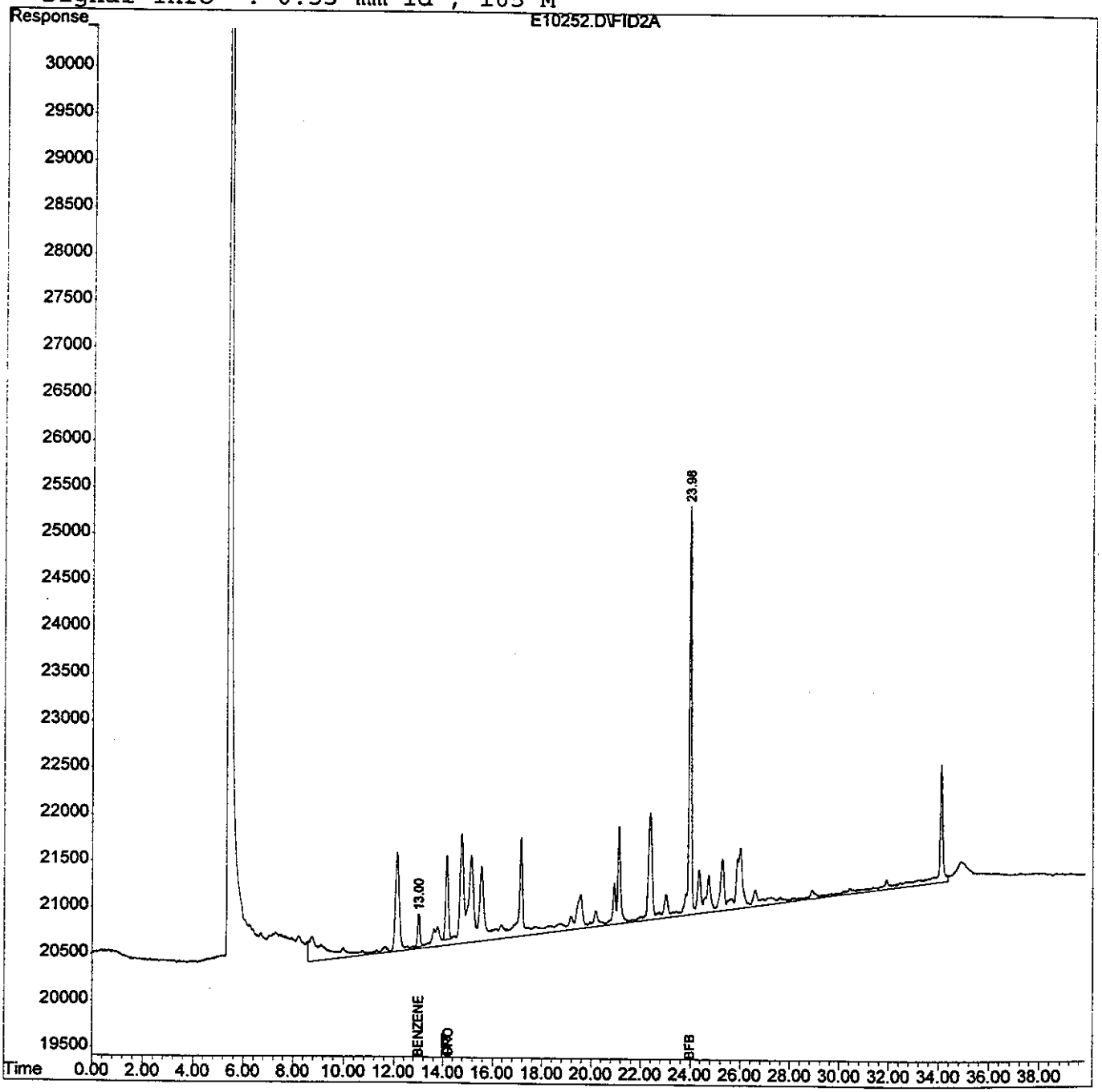
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10252.D
Acq On : 23 Sep 2000 2:42 pm
Sample : 44272-29
Misc : 10,10.03,SOIL
IntFile : GLO.E
Quant Time: Sep 23 19:48 2000 Quant Results File: GRO09220.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 19:42:13 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-30
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	298
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B17-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	35000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1820
Benzene	ND	µg/kg	364

Surrogate Standard Recovery

Trifluorotoluene	88	%
Bromofluorobenzene	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

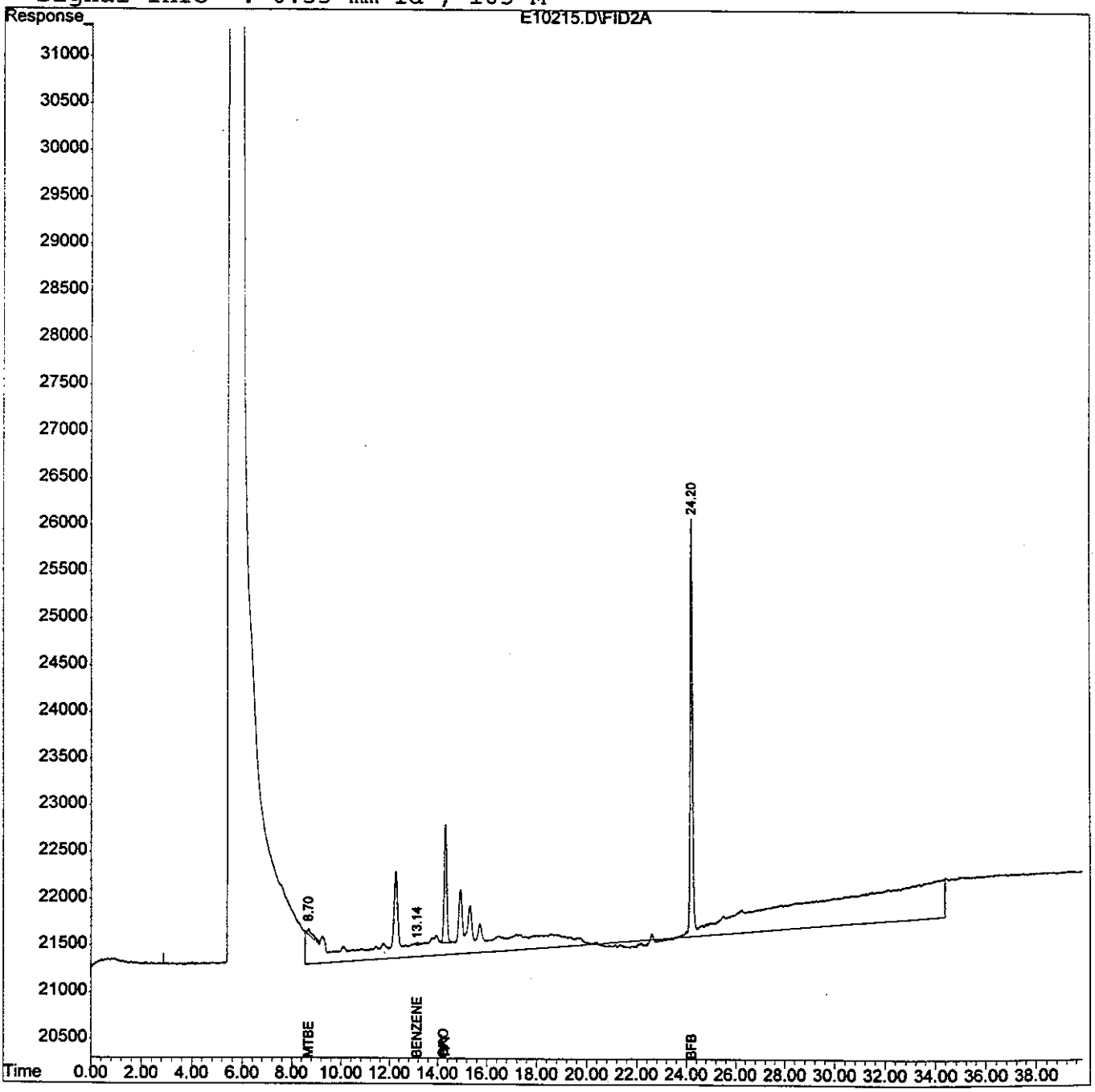
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10215.D
Acq On : 22 Sep 2000 6:01 am
Sample : 44272-30
Misc : 20,8.40,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:39 2000 Quant Results File: GRO08170.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-31
Matrix:	Soil
Percent Solid:	87%
Dilution Factor:	244
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B17-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	10000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1405
Benzene	ND	µg/kg	281

Surrogate Standard Recovery

Trifluorotoluene	94	%
Bromofluorobenzene	61	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

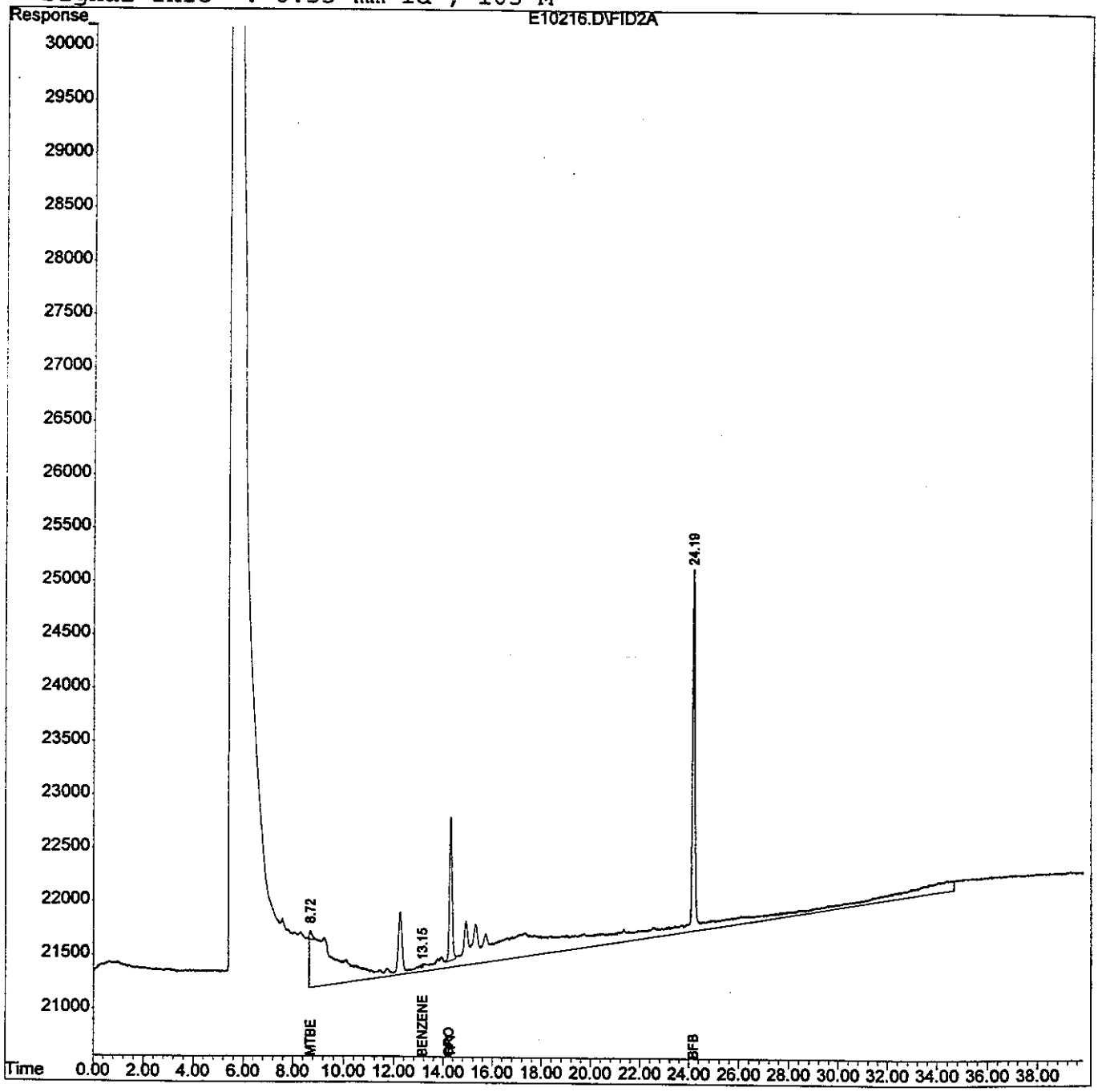
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10216.D
Acq On : 22 Sep 2000 6:46 am
Sample : 44272-31
Misc : 20,10.24,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:39 2000 Quant Results File: GRO08170.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-32
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	237
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B17-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1409
Benzene	ND	µg/kg	282

Surrogate Standard Recovery

Trifluorotoluene	79	%
Bromofluorobenzene	58*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *Surrogate is outside the laboratory acceptance criteria. Sample is being reanalyzed.**

Authorized signature

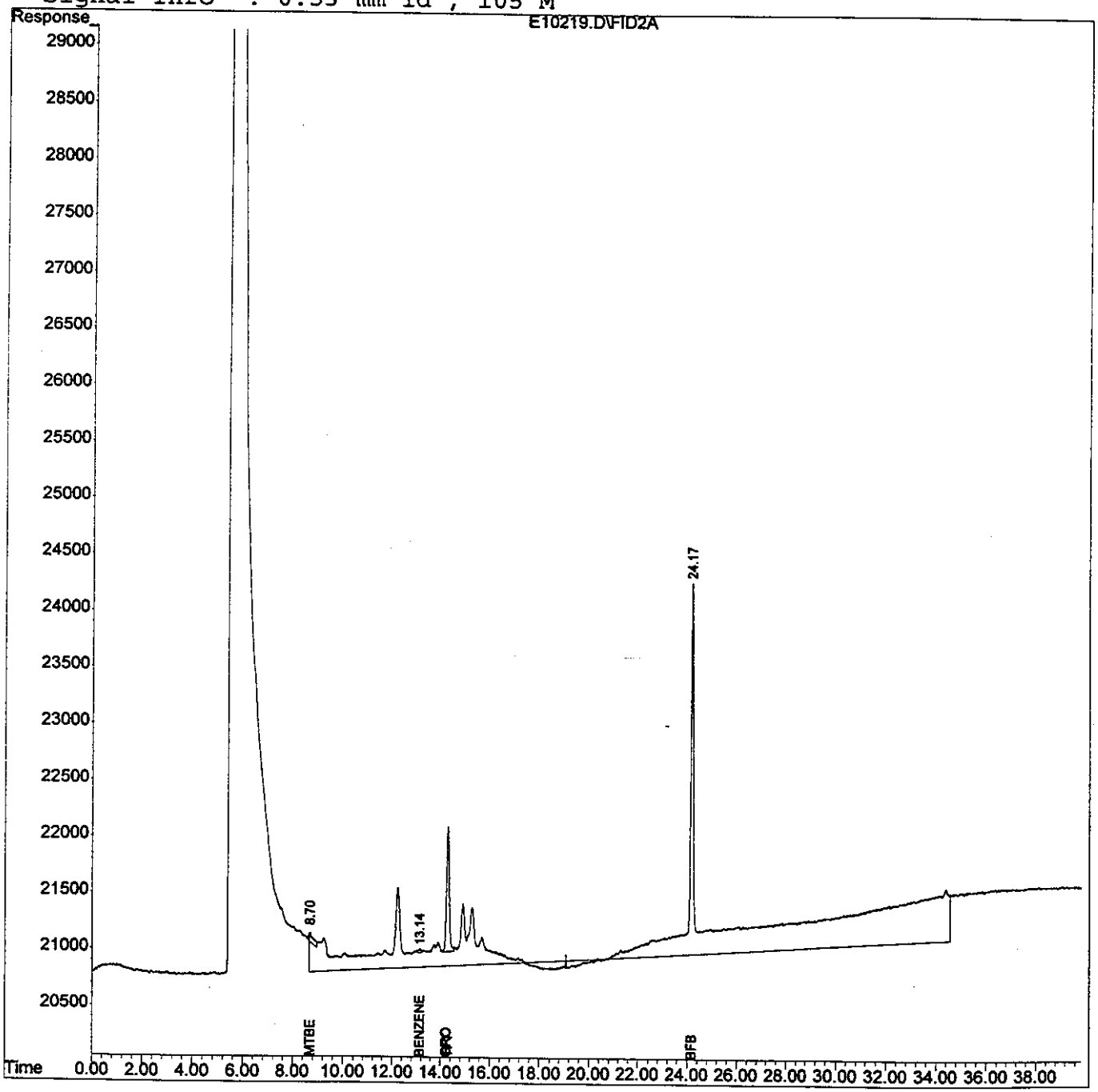
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10219.D
Acq On : 22 Sep 2000 9:04 am
Sample : 44272-32
Misc : 20,10.54,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:40 2000 Quant Results File: GRO08170.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-33
Matrix:	Soil
Percent Solid:	85%
Dilution Factor:	2630
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B17-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1330000**	µg/kg	61651

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	15413
Benzene	ND	µg/kg	3083

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature MGR.

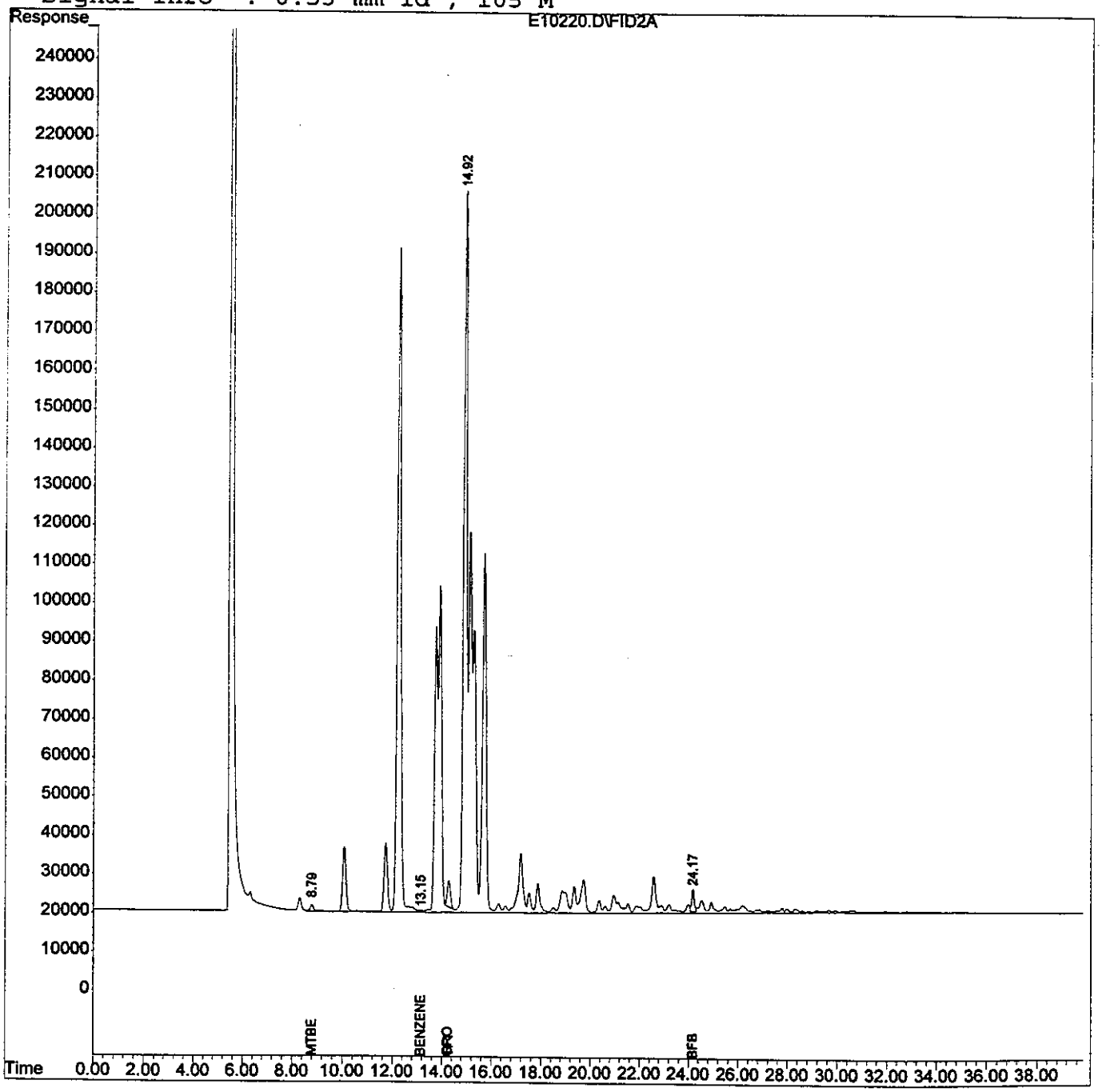
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10220.D
Acq On : 22 Sep 2000 9:50 am
Sample : 44272-33
Misc : 20,9.50,SOIL
IntFile : GLO.E
Quant Time: Sep 22 10:41 2000 Quant Results File: GRO08170.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-34
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	2560
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-C16-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1510000**	µg/kg	62624

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	15656
Benzene	ND	µg/kg	3131

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

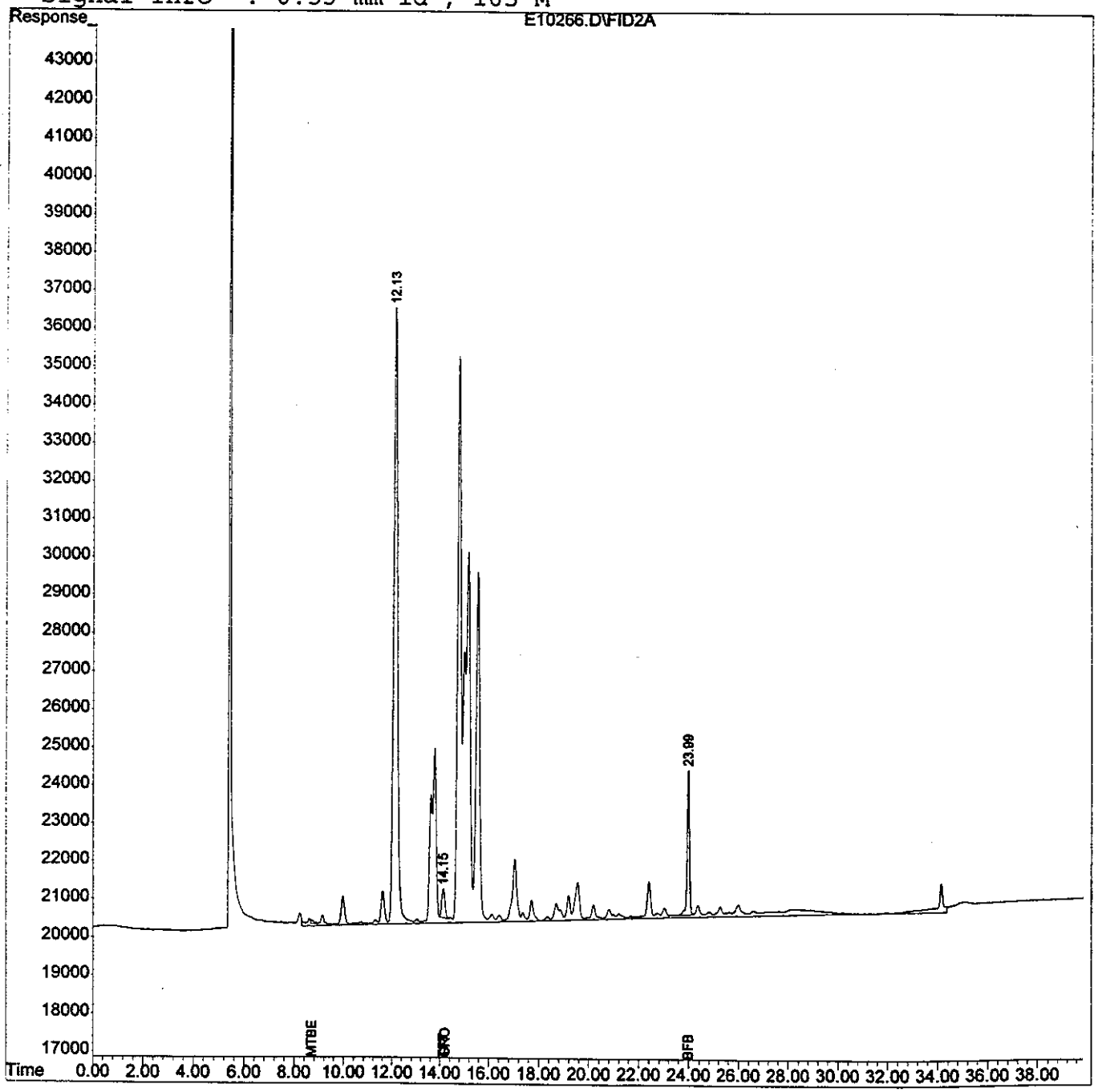
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10266.D
Acq On : 24 Sep 2000 2:33 am
Sample : 44272-34
Misc : 2,9.75,SOIL
IntFile : GLO.E
Quant Time: Sep 24 10:31 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-35
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	255
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-C16-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1609
Benzene	ND	µg/kg	322

Surrogate Standard Recovery

Trifluorotoluene	96	%
Bromofluorobenzene	66	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

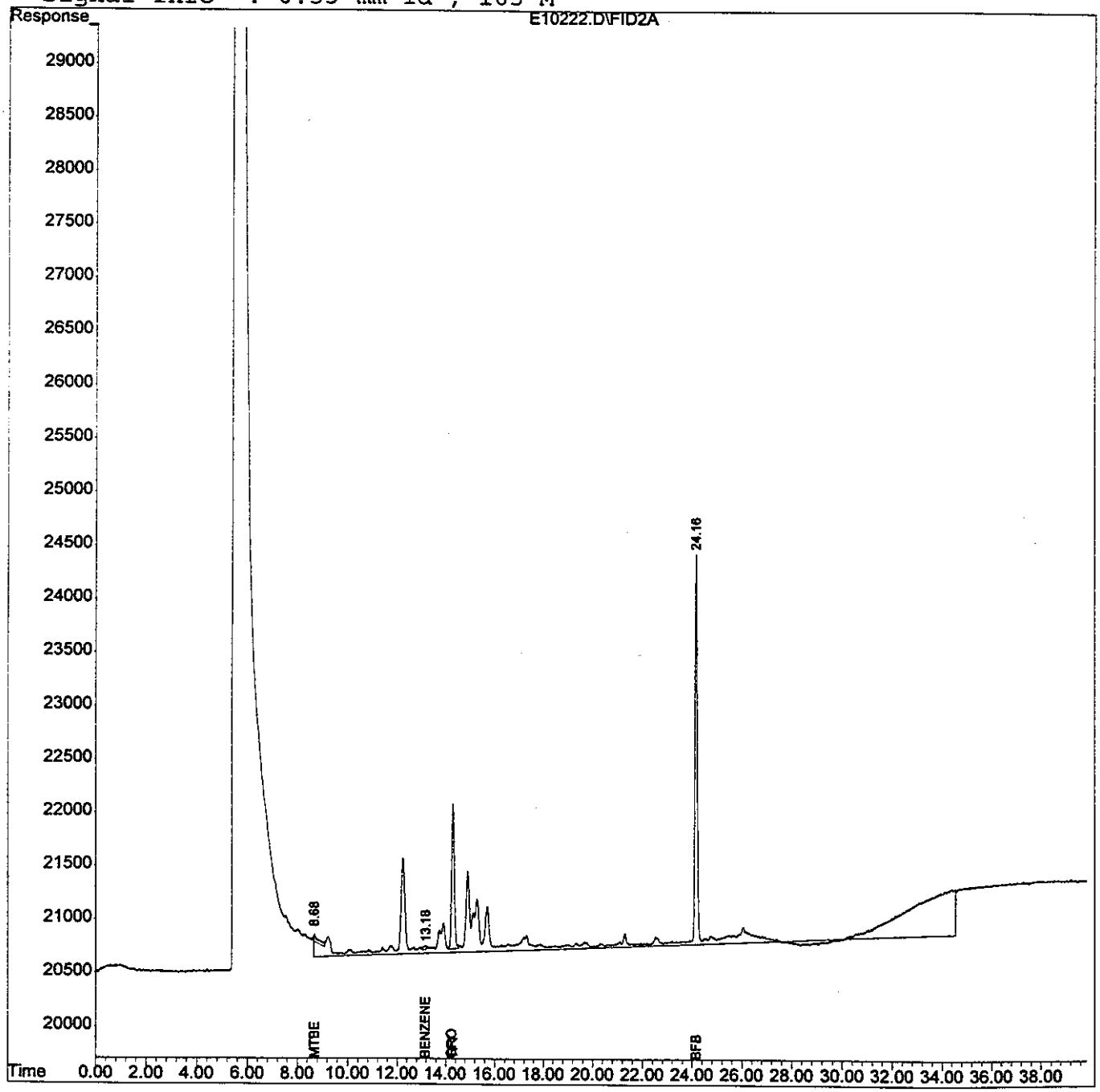
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\091800-E\E10222.D
Acq On : 22 Sep 2000 11:21 am
Sample : 44272-35
Misc : 20,9.80,SOIL
IntFile : GLO.E
Quant Time: Sep 22 12:34 2000 Quant Results File: GRO08170.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO08170.M (Chemstation Integrator)
Title : GRO
Last Update : Fri Aug 18 01:05:04 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO08170.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-36
Matrix: Soil
Percent Solid: 92%
Dilution Factor: 1330
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-C16-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**262000**	µg/kg	29036

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	7259
Benzene	ND	µg/kg	1452

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

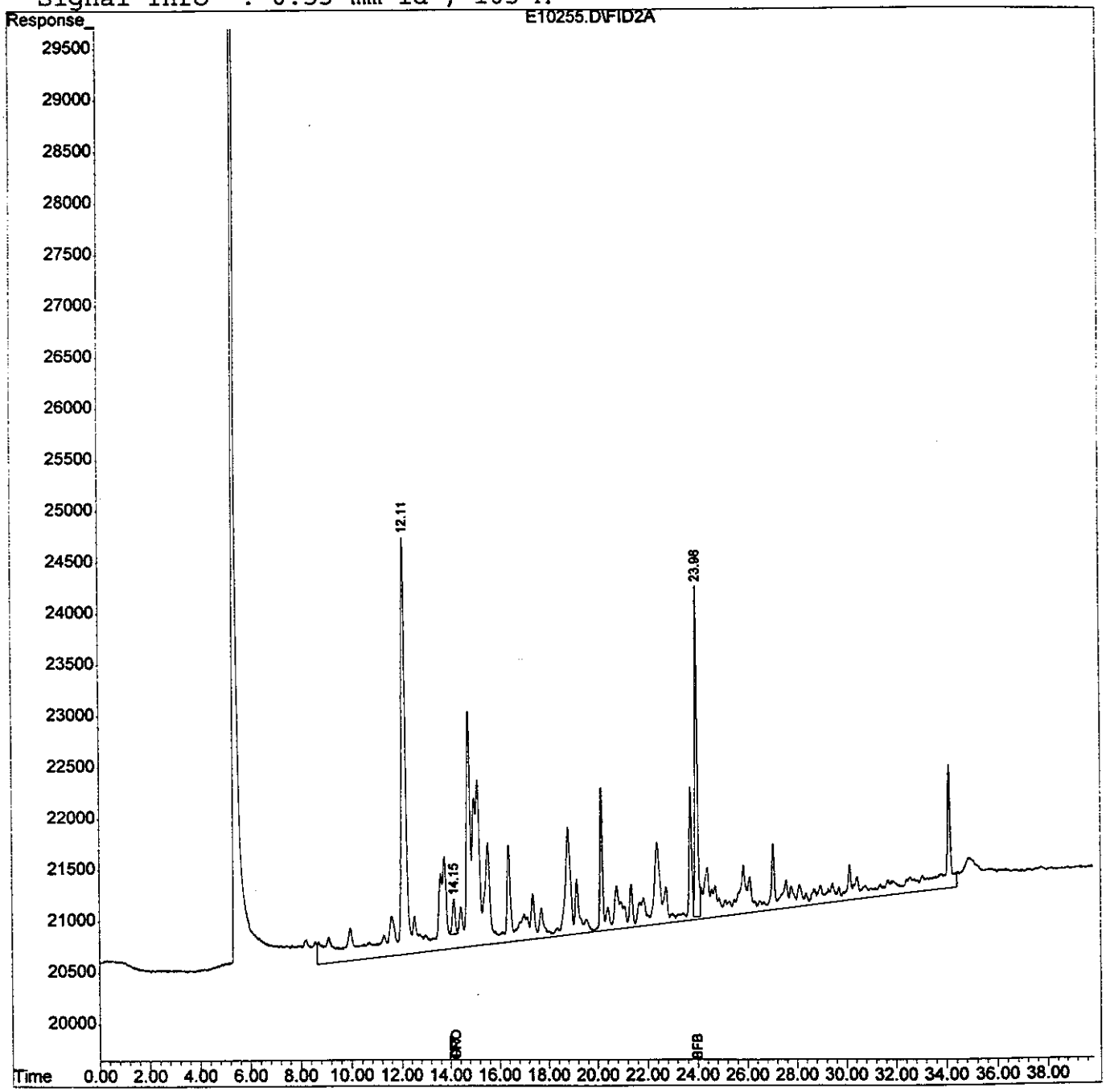
COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature Steve L. Kually MGR.

Data File : D:\HPCHEM\1\DATA\092200-E\E10255.D Vial: 10
Acq On : 23 Sep 2000 4:59 pm Operator: MAG
Sample : 44272-36 Inst : Instrumen
Misc : 4,9.40,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Sep 23 19:52 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 19:42:13 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-37
Matrix:	Soil
Percent Solid:	86%
Dilution Factor:	494
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-C16-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2873
Benzene	ND	µg/kg	575

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

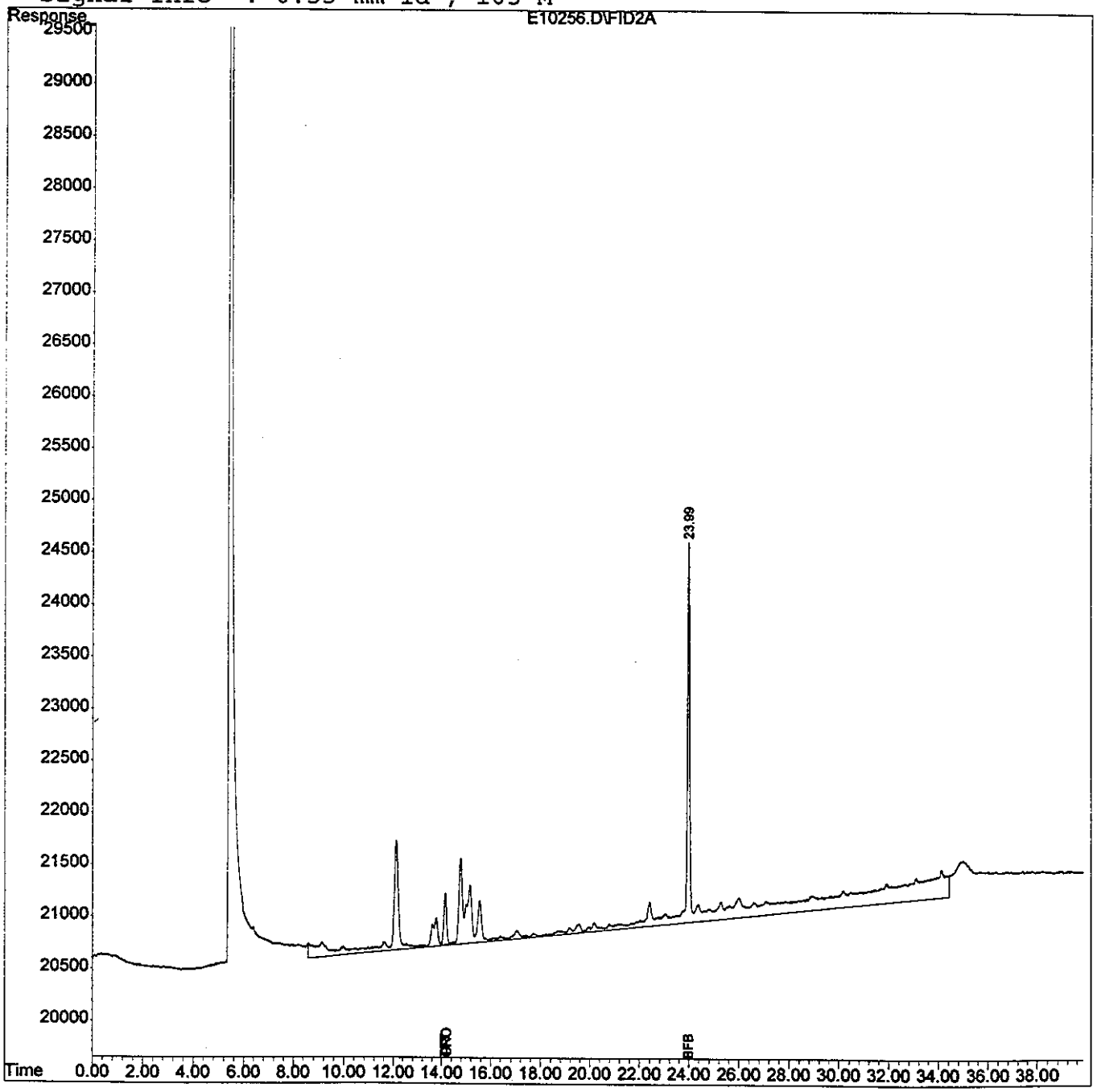
Authorized signature

Data File : D:\HPCHEM\1\DATA\092200-E\E10256.D
Acq On : 23 Sep 2000 5:45 pm
Sample : 44272-37
Misc : 10,10.13,SOIL
IntFile : GLO.E
Quant Time: Sep 23 19:53 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 19:42:13 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-38
Matrix:	Soil
Percent Solid:	89%
Dilution Factor:	507
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-C16-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**114000**	µg/kg	11439

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2860
Benzene	ND	µg/kg	572

Surrogate Standard Recovery

Trifluorotoluene	170* %
Bromofluorobenzene	103 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was affected by sample matrix.**

Authorized signature

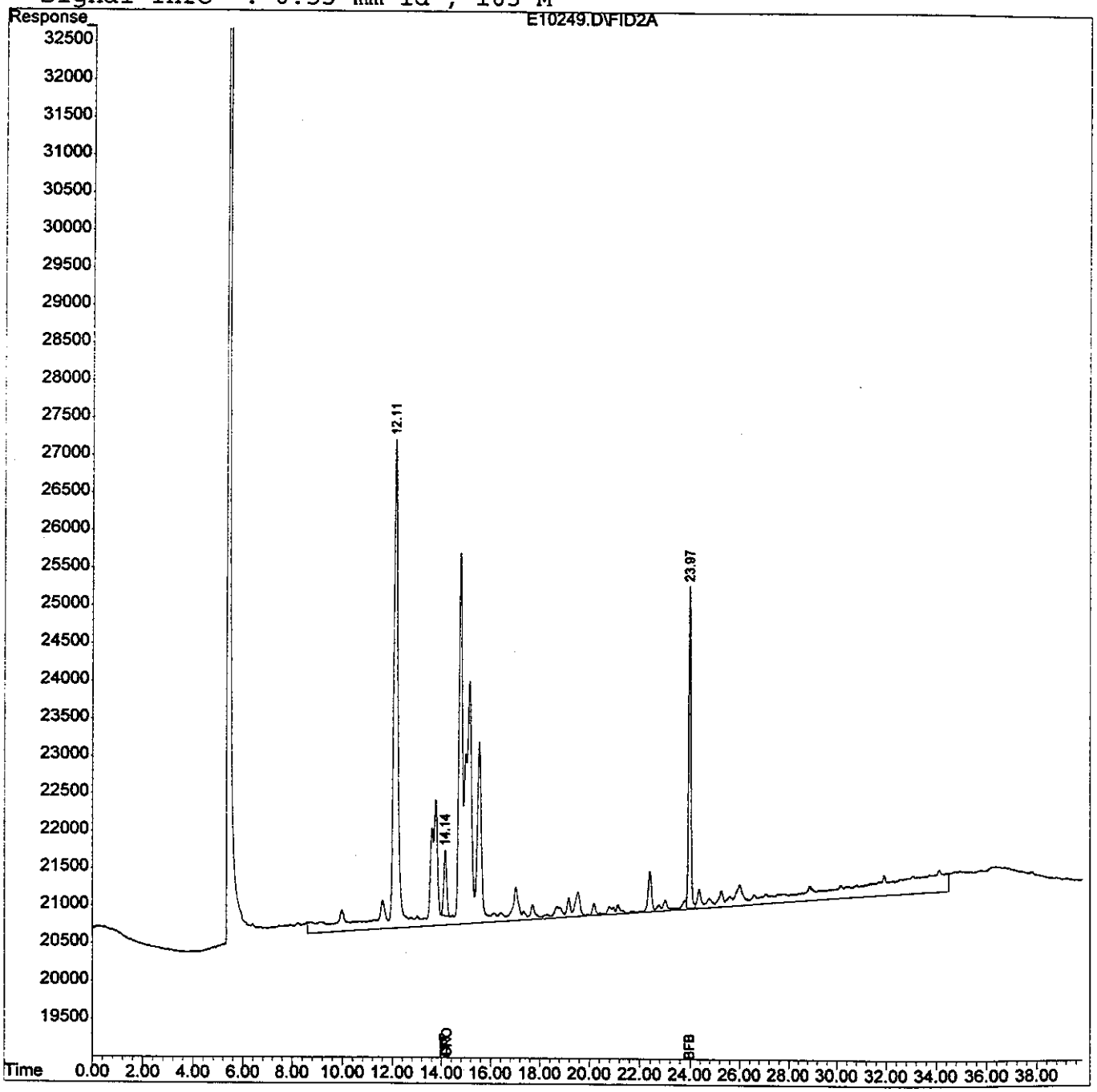
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10249.D
Acq On : 23 Sep 2000 12:26 pm
Sample : 44272-38
Misc : 10,9.87,SOIL
IntFile : GLO.E
Quant Time: Sep 23 19:46 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 19:42:13 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-39
Matrix:	Soil
Percent Solid:	78%
Dilution Factor:	490
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-DUP7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3128
Benzene	ND	µg/kg	626

Surrogate Standard Recovery

Trifluorotoluene	107 %
Bromofluorobenzene	102 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

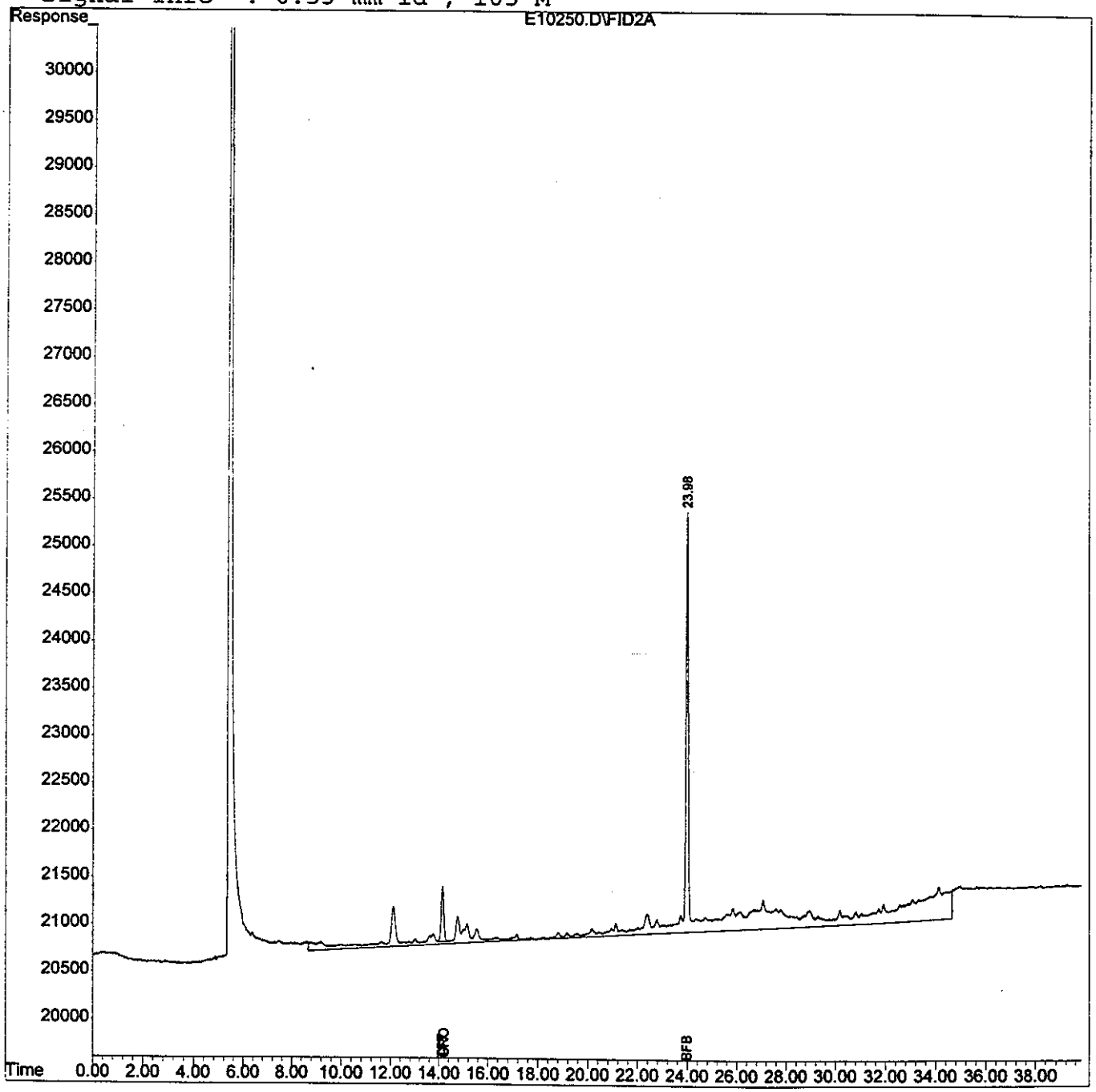
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10250.D
Acq On : 23 Sep 2000 1:11 pm
Sample : 44272-39
Misc : 10,10.20,SOIL
IntFile : GLO.E
Quant Time: Sep 23 19:47 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 19:42:13 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

September 21, 2000

SAMPLE DATA

Lab Sample ID: B09190DS1
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/19/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

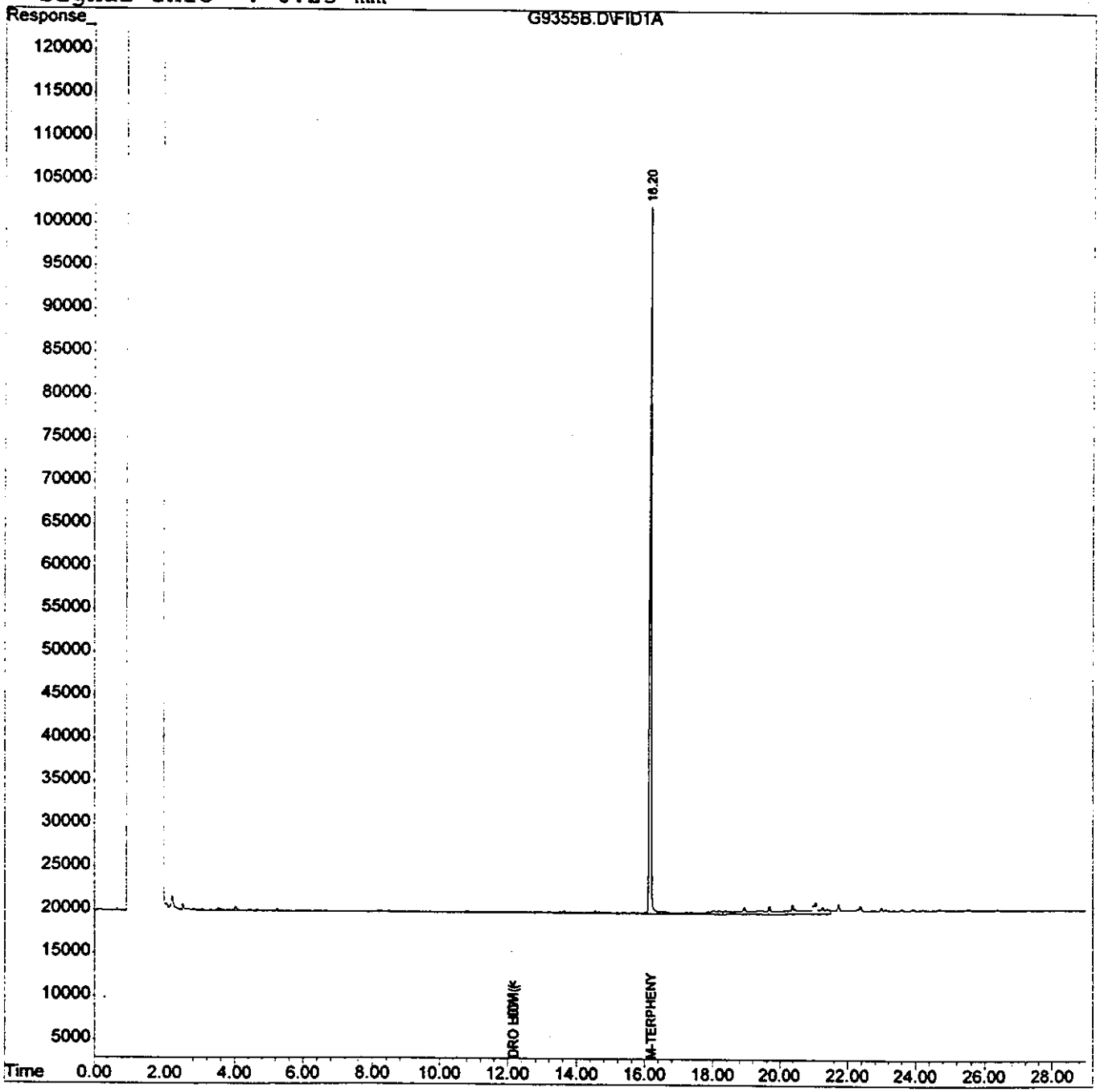
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9355B.D
Acq On : 19 Sep 2000 4:44 pm
Sample : B09190DS-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 19 17:24 2000 Quant Results File: D08230.RES

Vial: 23
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	B09190DS2
Matrix:	Soil
Percent Solid:	100
Dilution Factor:	1
Collection Date:	N/A
Lab Receipt Date:	N/A
Extraction Date:	09/19/00
Analysis Date:	09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

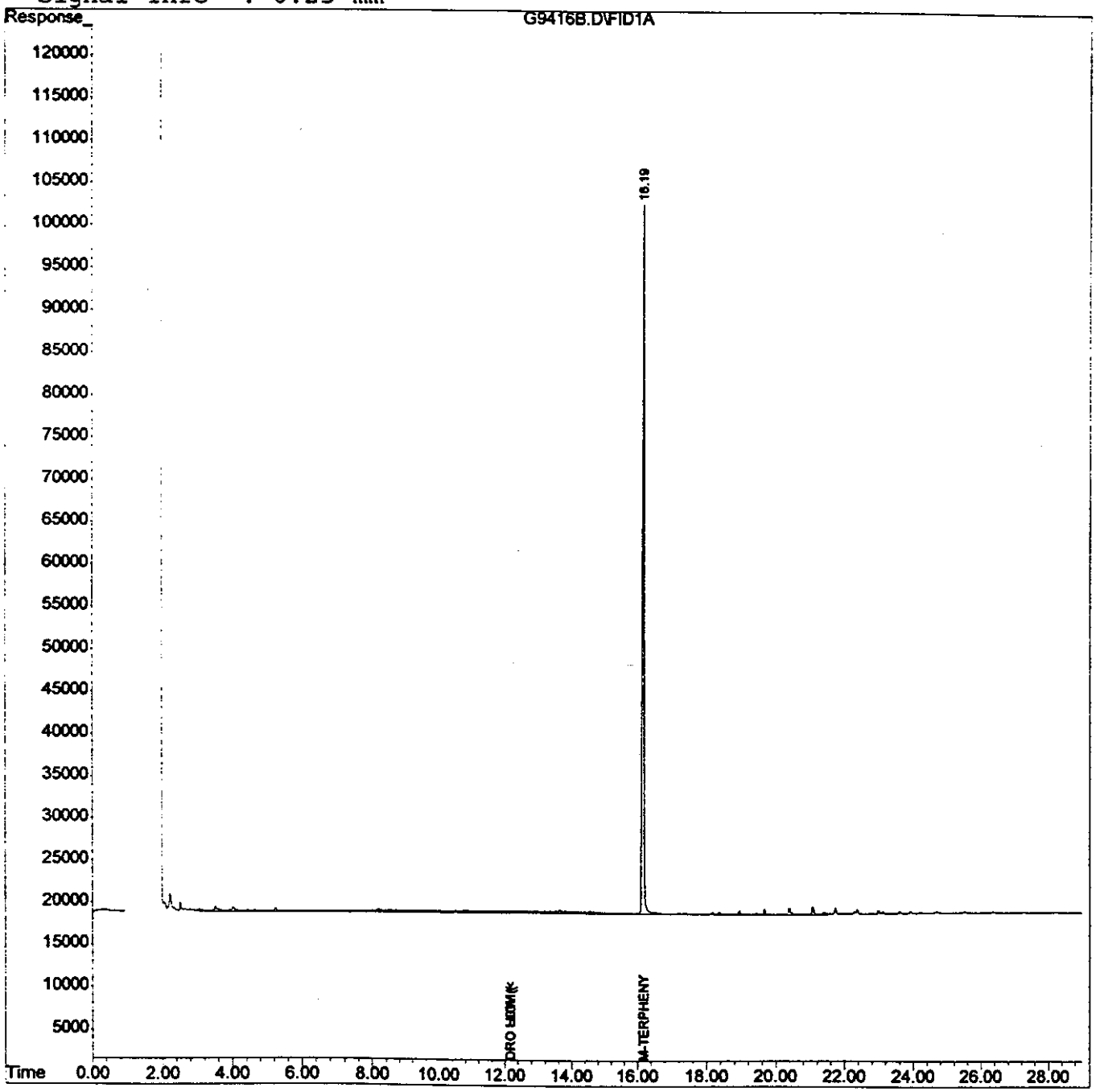
Authorized signature

Data File : D:\HPCHEM\2\DATA\092000-G\G9416B.D
Acq On : 21 Sep 2000 8:43 am
Sample : B09190DS-2
Misc :
IntFile : DRO.E
Quant Time: Sep 21 15:00 2000 Quant Results File: D08230.RES

Vial: 26
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-1
Matrix: Soil
Percent Solid: 74
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: OFF-G7-SW5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

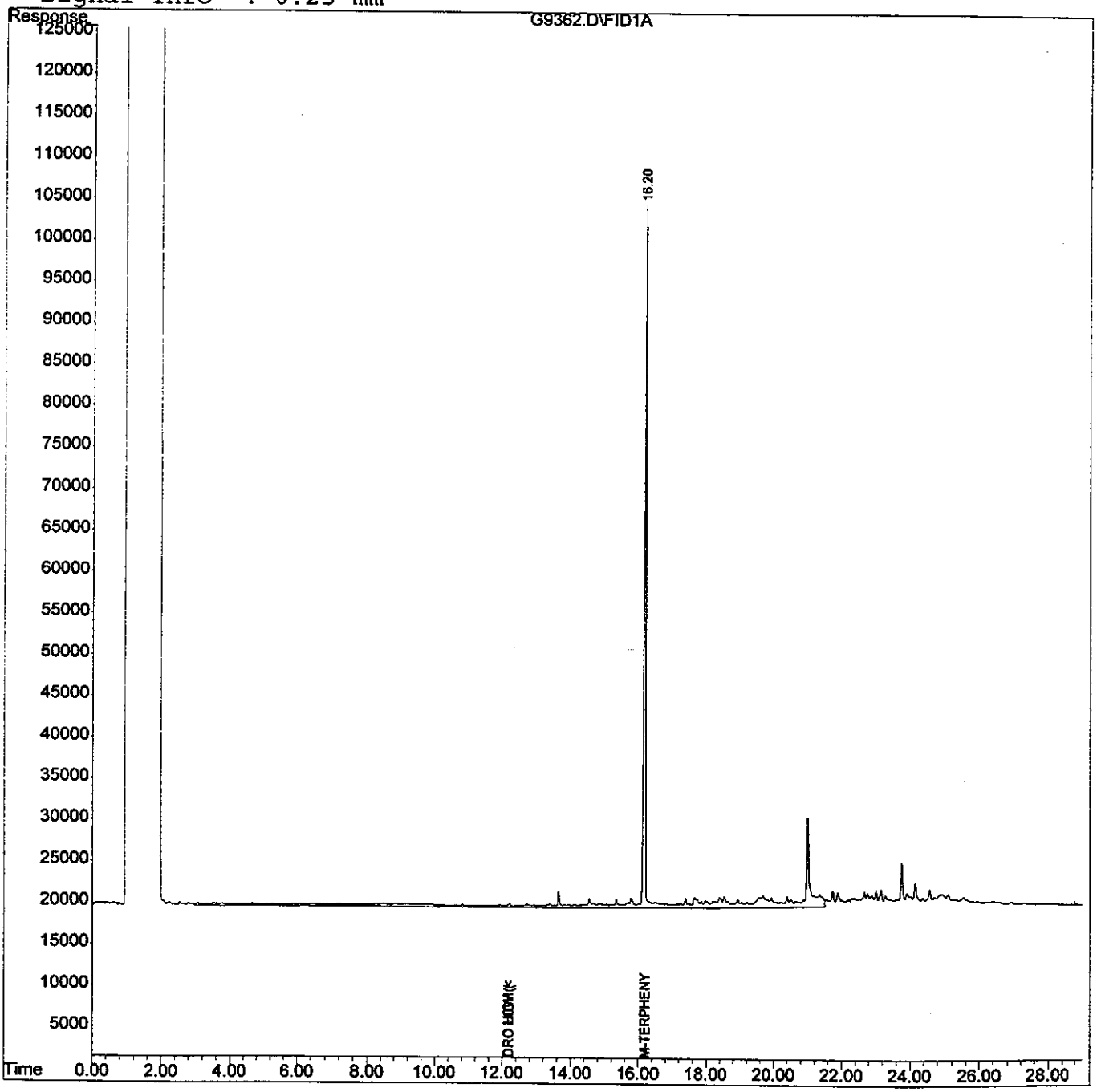
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9362.D
Acq On : 19 Sep 2000 10:23 pm
Sample : 44272-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:57 2000 Quant Results File: D08230.RES

Vial: 6
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID:	44272-2
Matrix:	Soil
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/19/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
14	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 77 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kenally MGR.

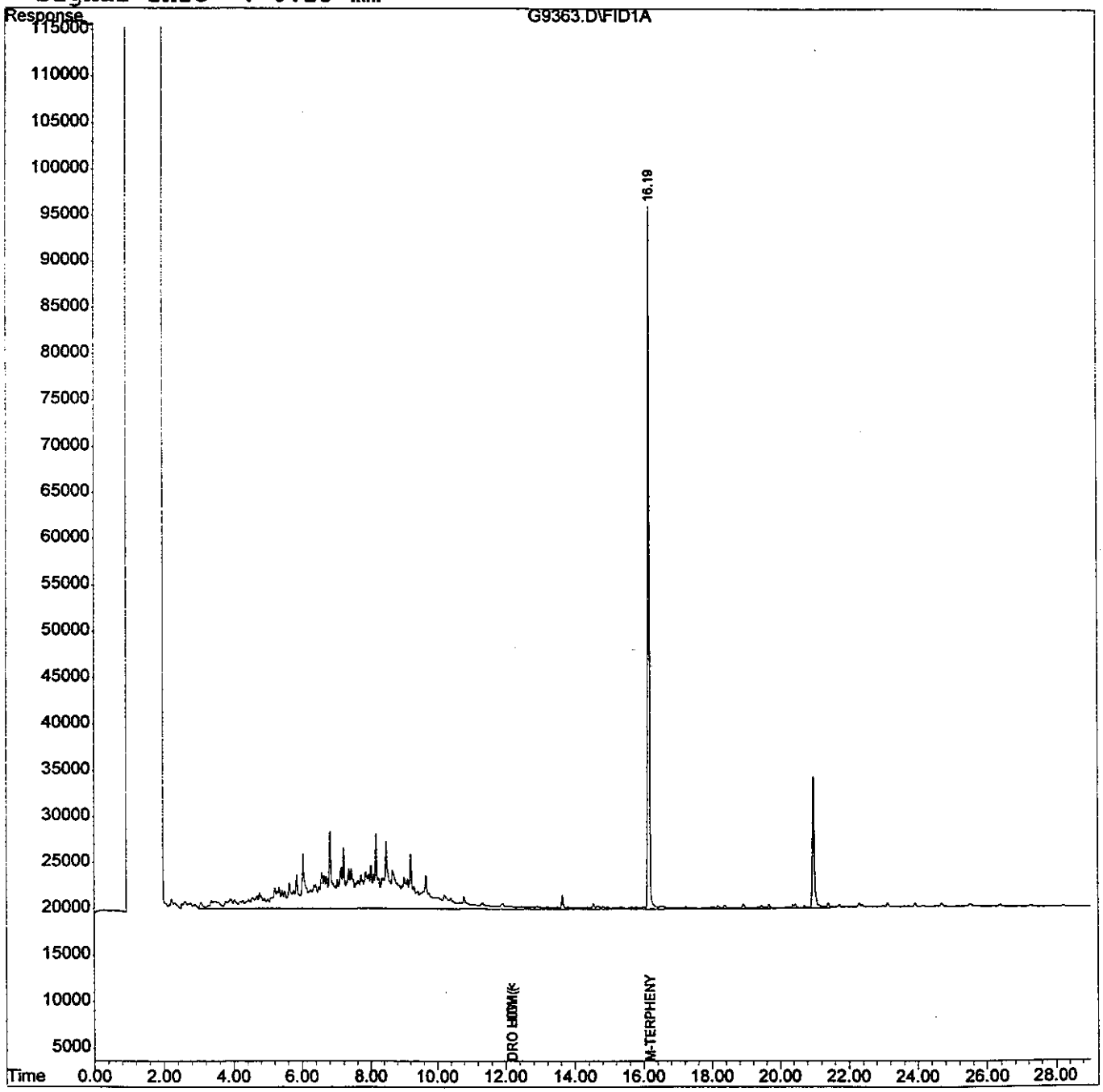
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9363.D
Acq On : 19 Sep 2000 10:59 pm
Sample : 44272-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:57 2000 Quant Results File: D08230.RES

Vial: 7
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW7

Lab Sample ID: 44272-3 RX
Matrix: Soil
Percent Solid: 79
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	71	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

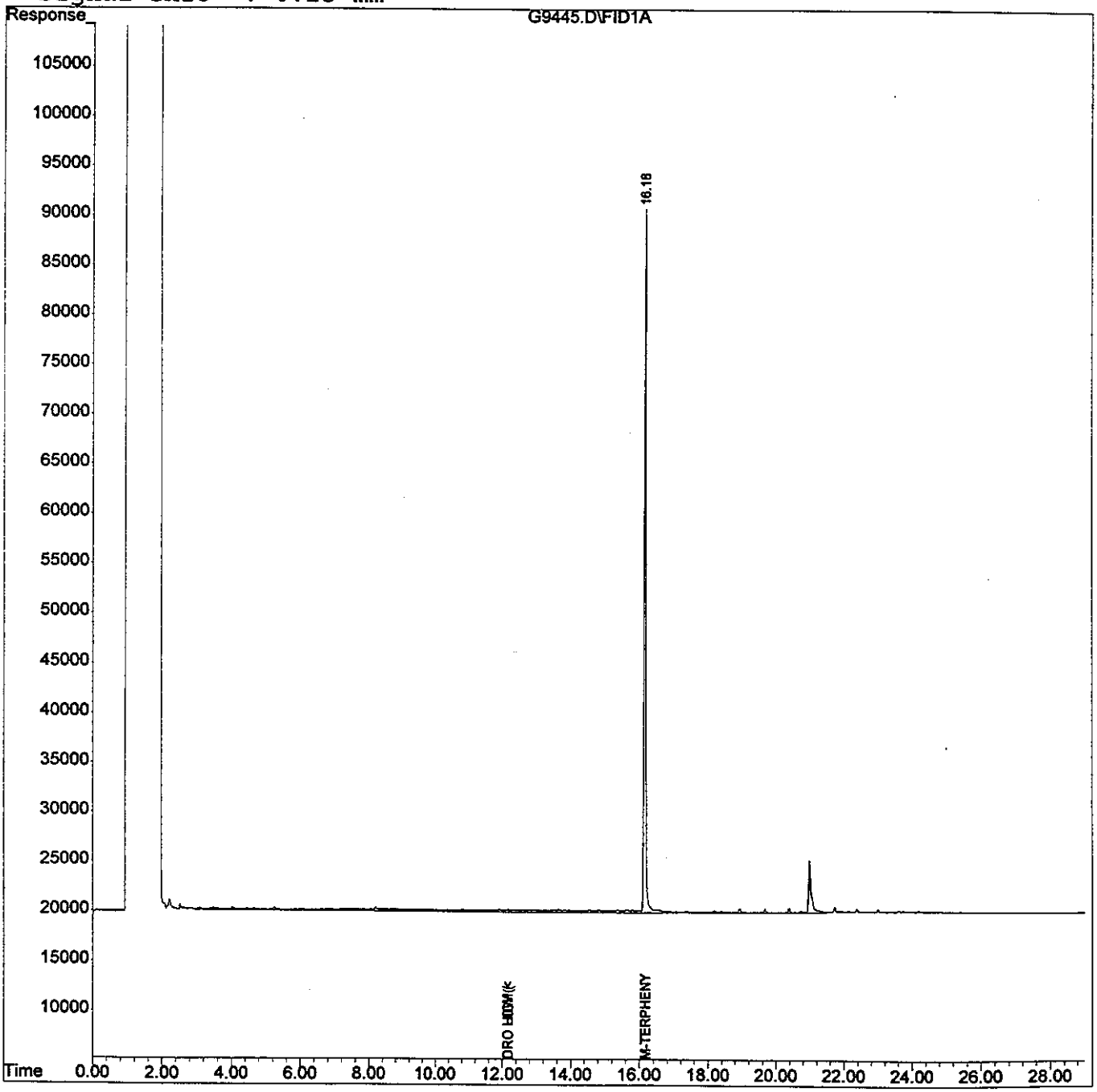
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9445.D
Acq On : 22 Sep 2000 2:09 am
Sample : 44272-3,RX
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:28 2000 Quant Results File: D08230.RES

Vial: 42
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-4 RX
Matrix: Soil
Percent Solid: 75
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 53 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

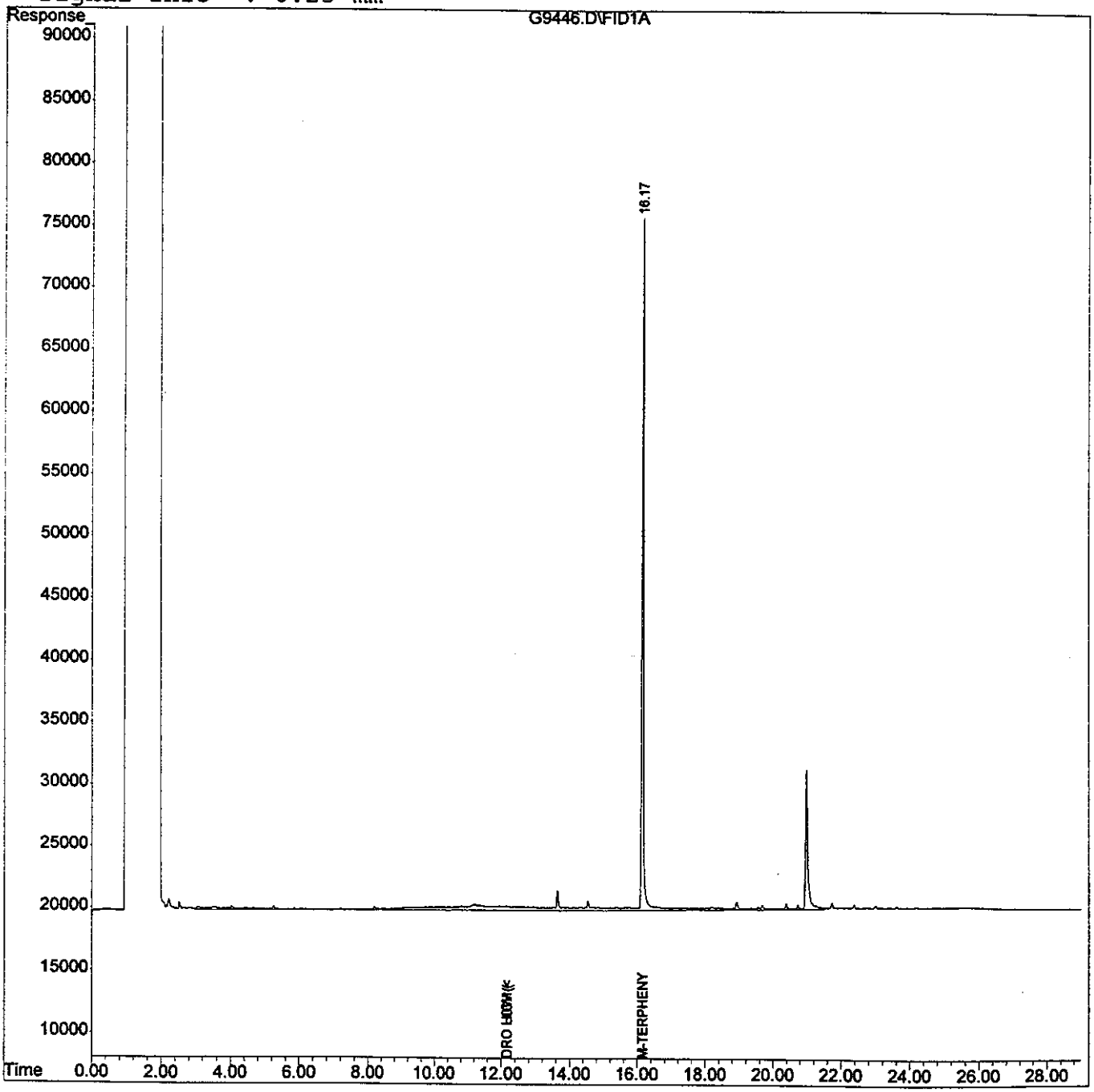
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9446.D
Acq On : 22 Sep 2000 2:45 am
Sample : 44272-4,RX
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:28 2000 Quant Results File: D08230.RES

Vial: 43
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-5
Matrix: Soil
Percent Solid: 79
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

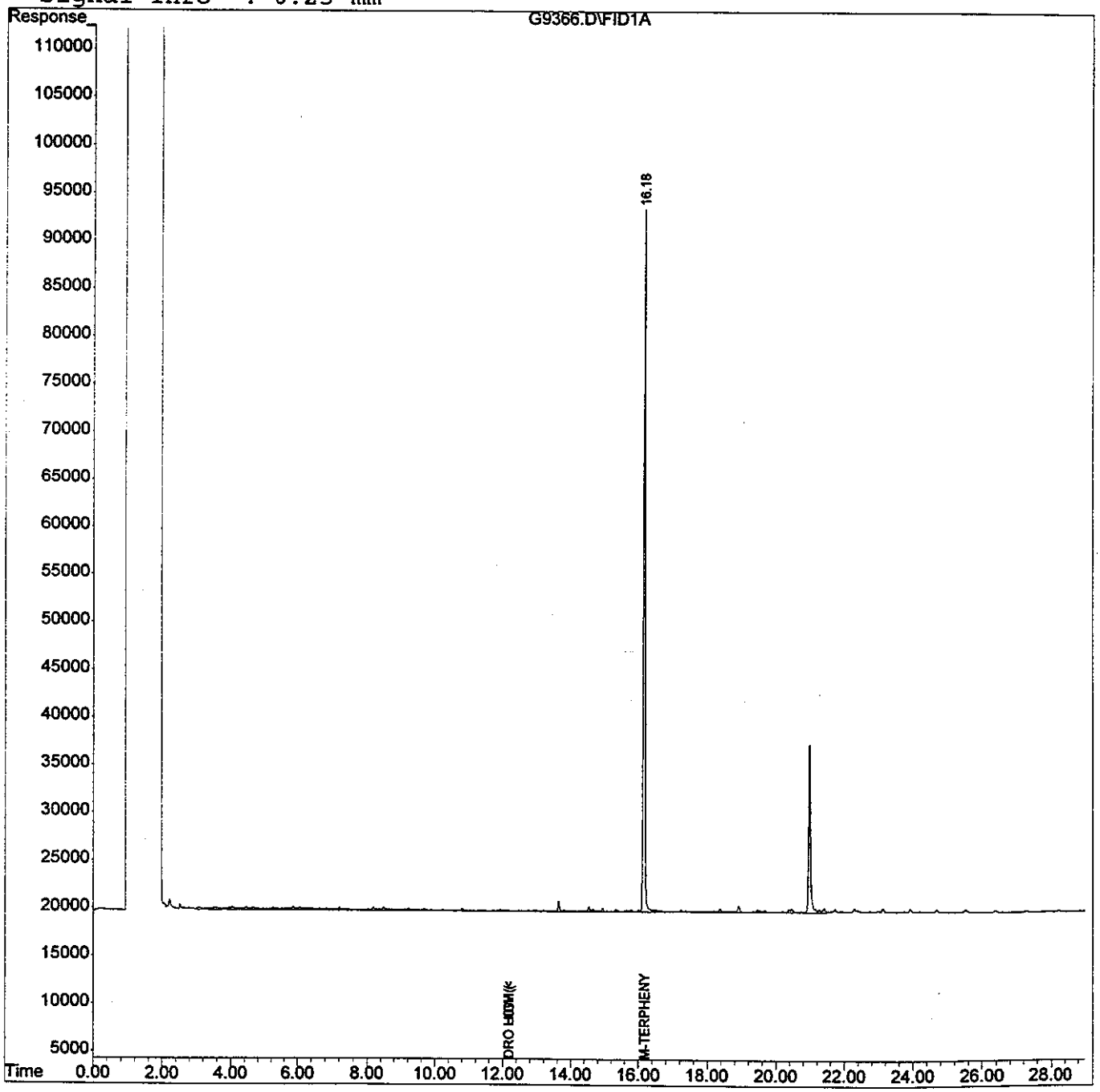
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9366.D
Acq On : 20 Sep 2000 12:47 am
Sample : 44272-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:56 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-6
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-BOT3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
39	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 69 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

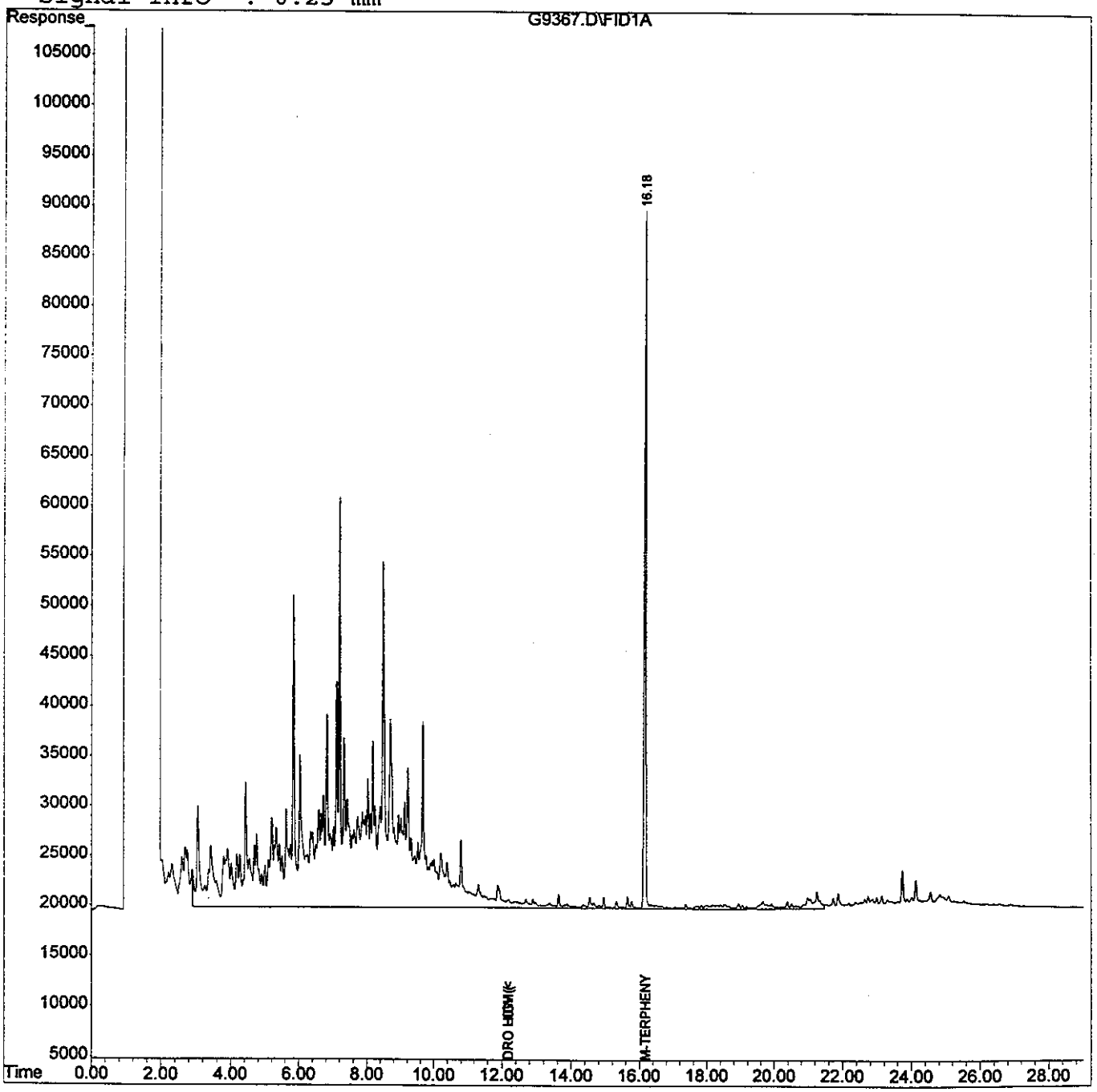
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9367.D
Acq On : 20 Sep 2000 1:23 am
Sample : 44272-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:58 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID:	44272-7
Matrix:	Soil
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B15-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

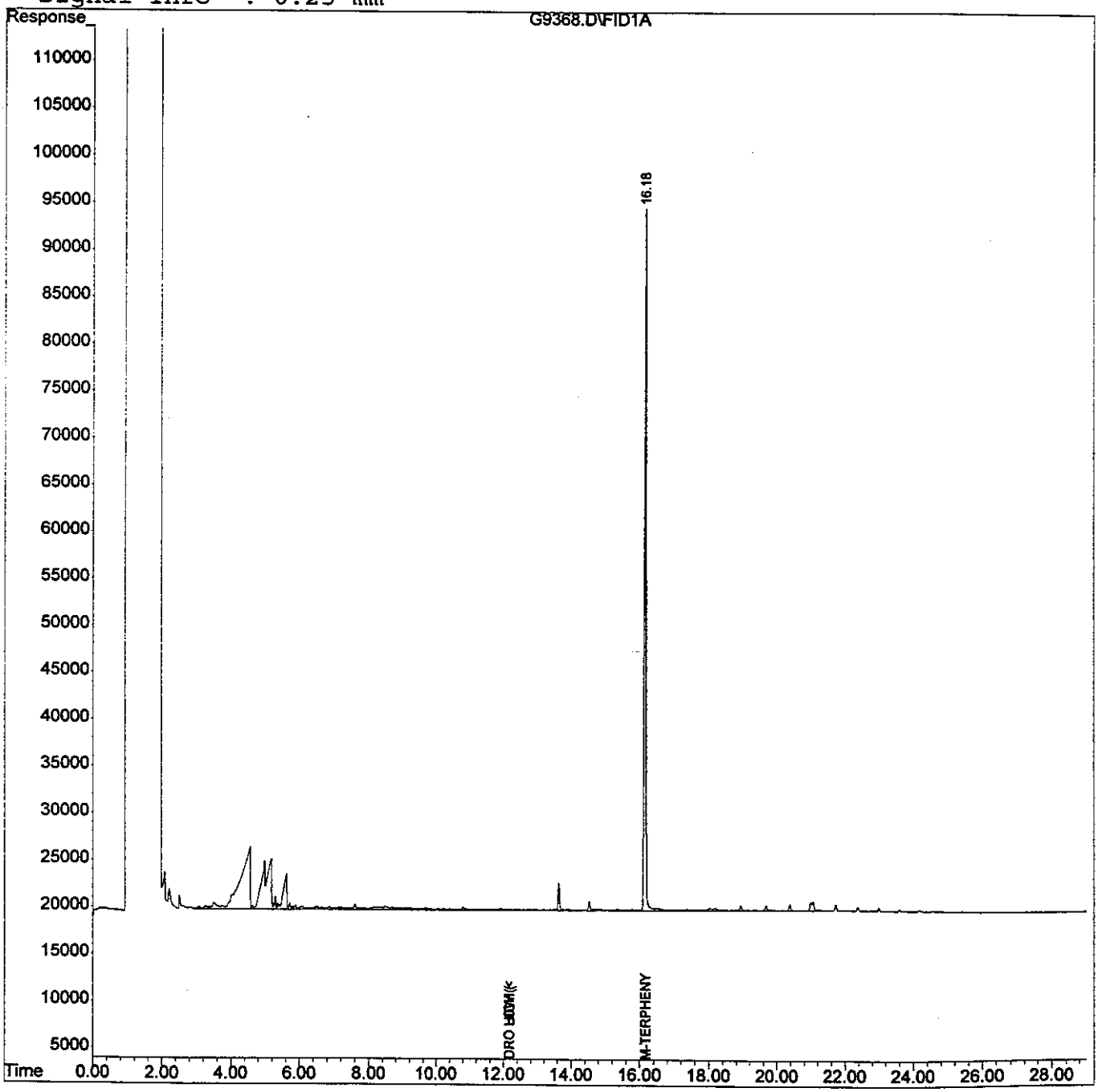
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9368.D
Acq On : 20 Sep 2000 1:59 am
Sample : 44272-7
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:59 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID:	44272-8
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B15-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 69 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

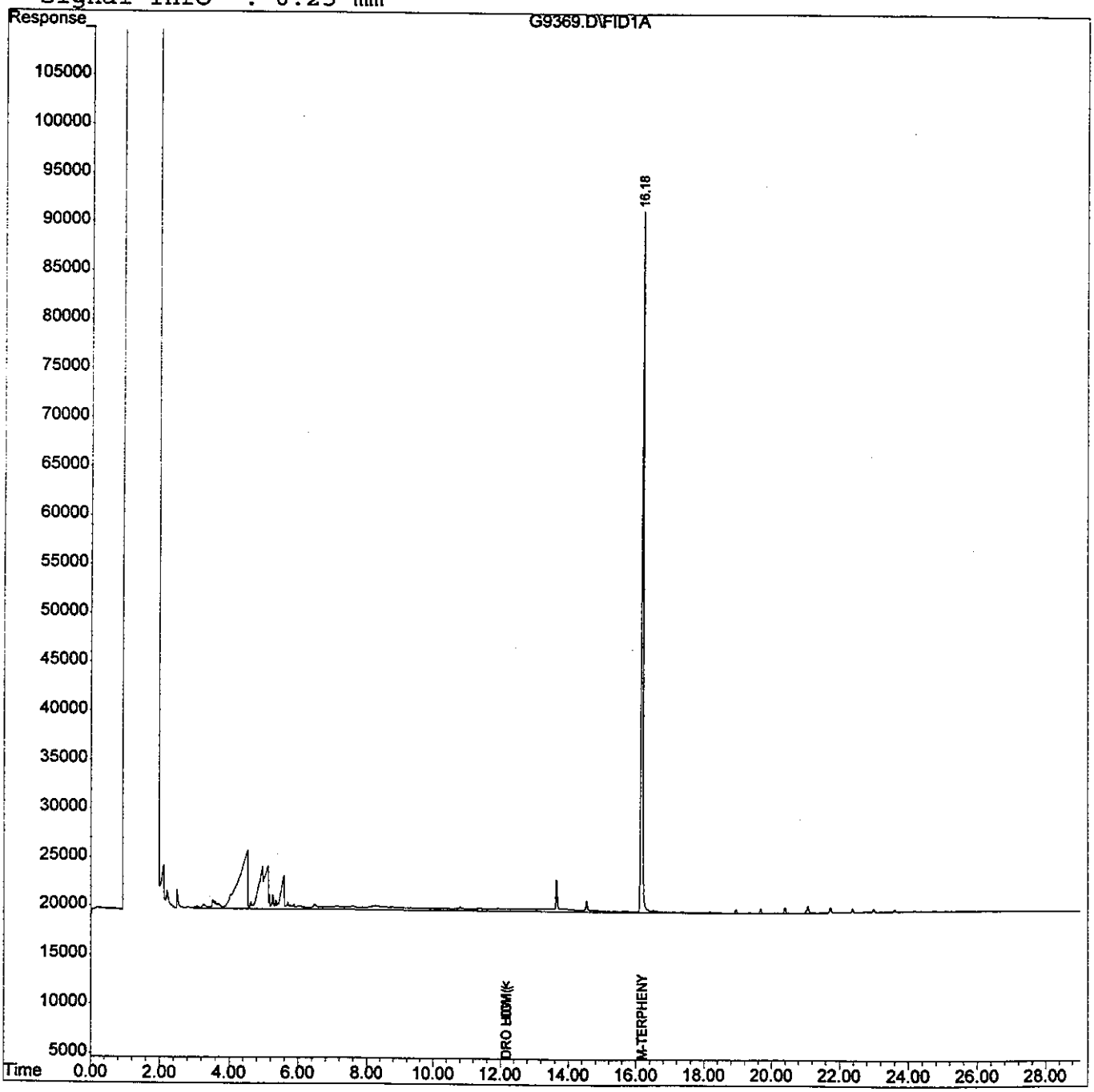
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9369.D
Acq On : 20 Sep 2000 2:35 am
Sample : 44272-8
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:59 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-9
Matrix: Soil
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B15-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 55 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

*Surrogate recovery is outside the laboratory acceptance criteria. *The sample was reanalyzed with similar results.

Authorized signature

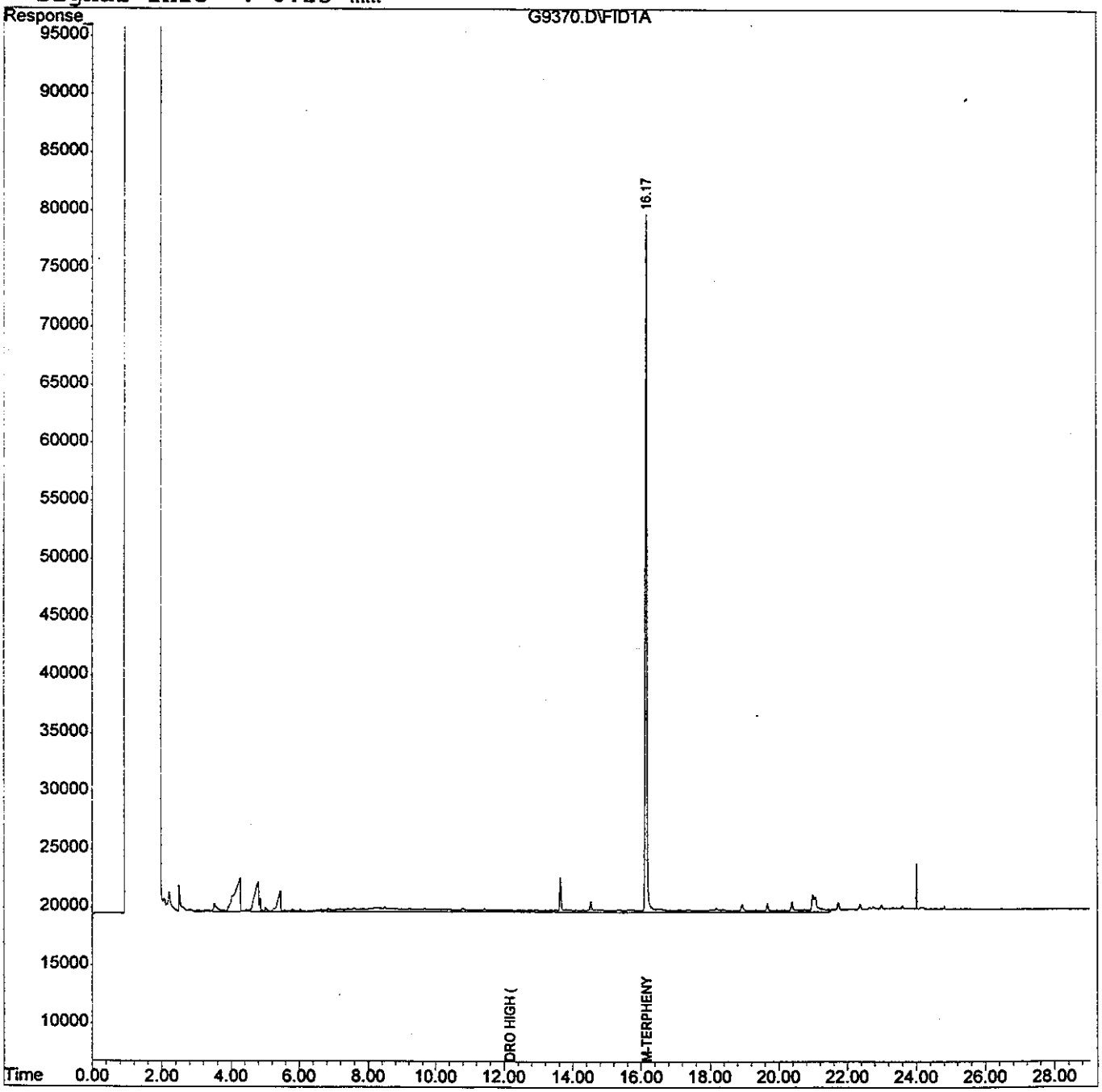
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9370.D
Acq On : 20 Sep 2000 3:11 am
Sample : 44272-9
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:59 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B15-BOT1

Lab Sample ID: 44272-10
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
17	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

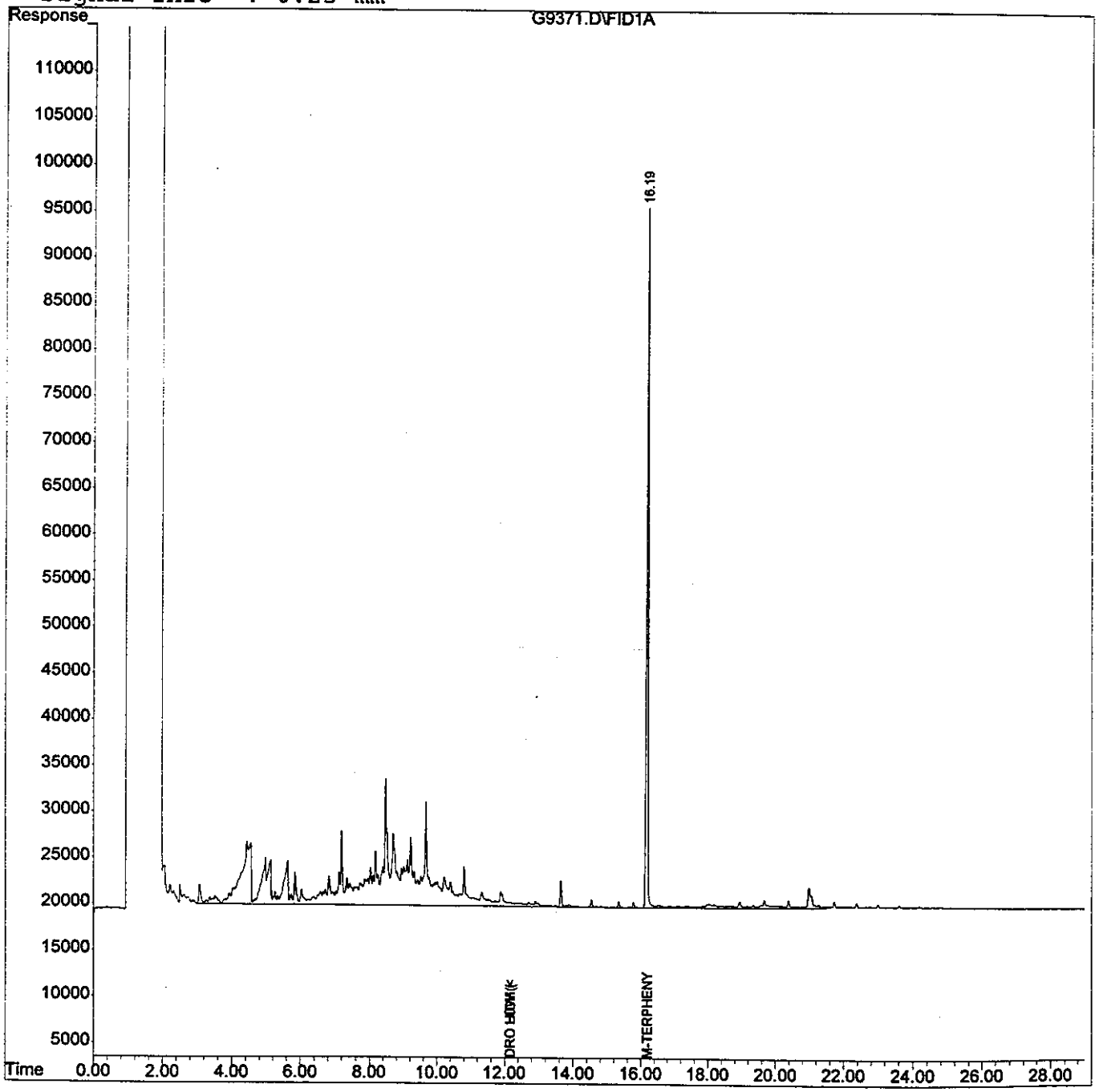
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9371.D
Acq On : 20 Sep 2000 3:47 am
Sample : 44272-10
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:56 2000 Quant Results File: D08230.RES

Vial: 15
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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P.O. Box 4350
Middletown RI 02842

September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-11
Matrix: Soil
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B15-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

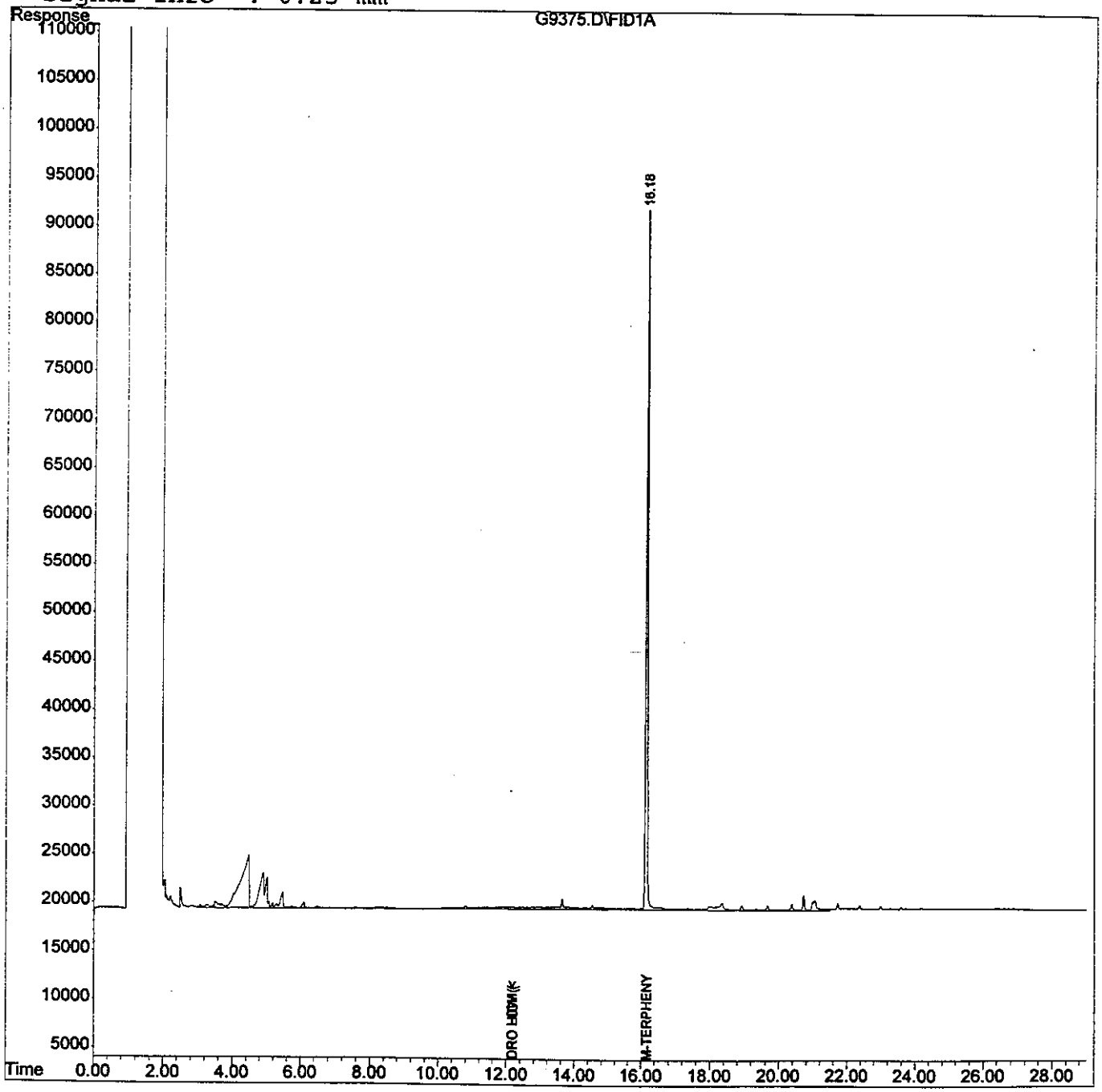
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9375.D
Acq On : 20 Sep 2000 6:10 am
Sample : 44272-11
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 8:00 2000 Quant Results File: D08230.RES

Vial: 16
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-12
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 54 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

*Surrogate recovery is outside the laboratory acceptance criteria. *The sample was reanalyzed with similar results.

DRO Report

Authorized signature

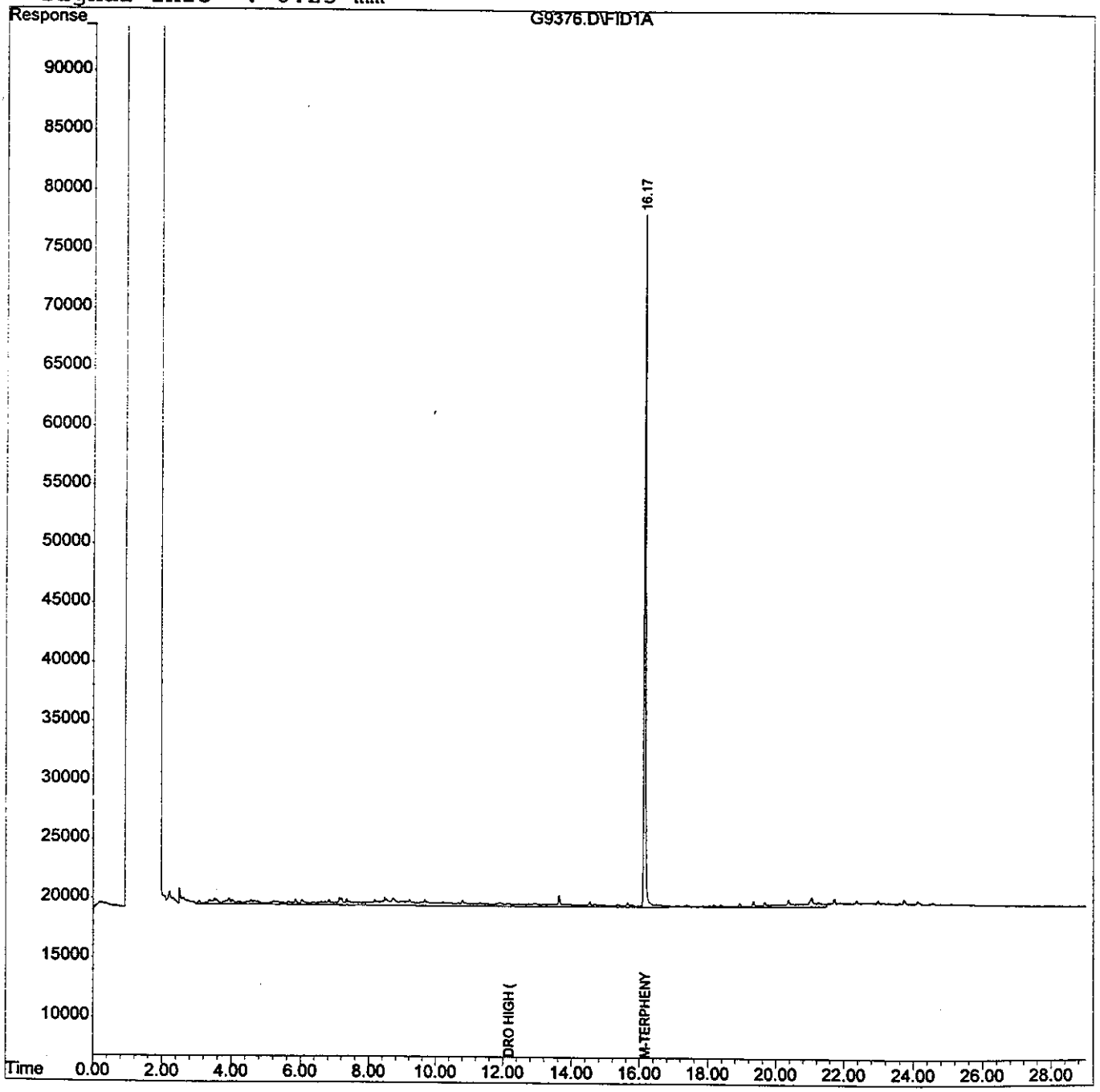
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9376.D
Acq On : 20 Sep 2000 6:46 am
Sample : 44272-12
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 8:00 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID:	44272-13
Matrix:	Soil
Percent Solid:	77
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

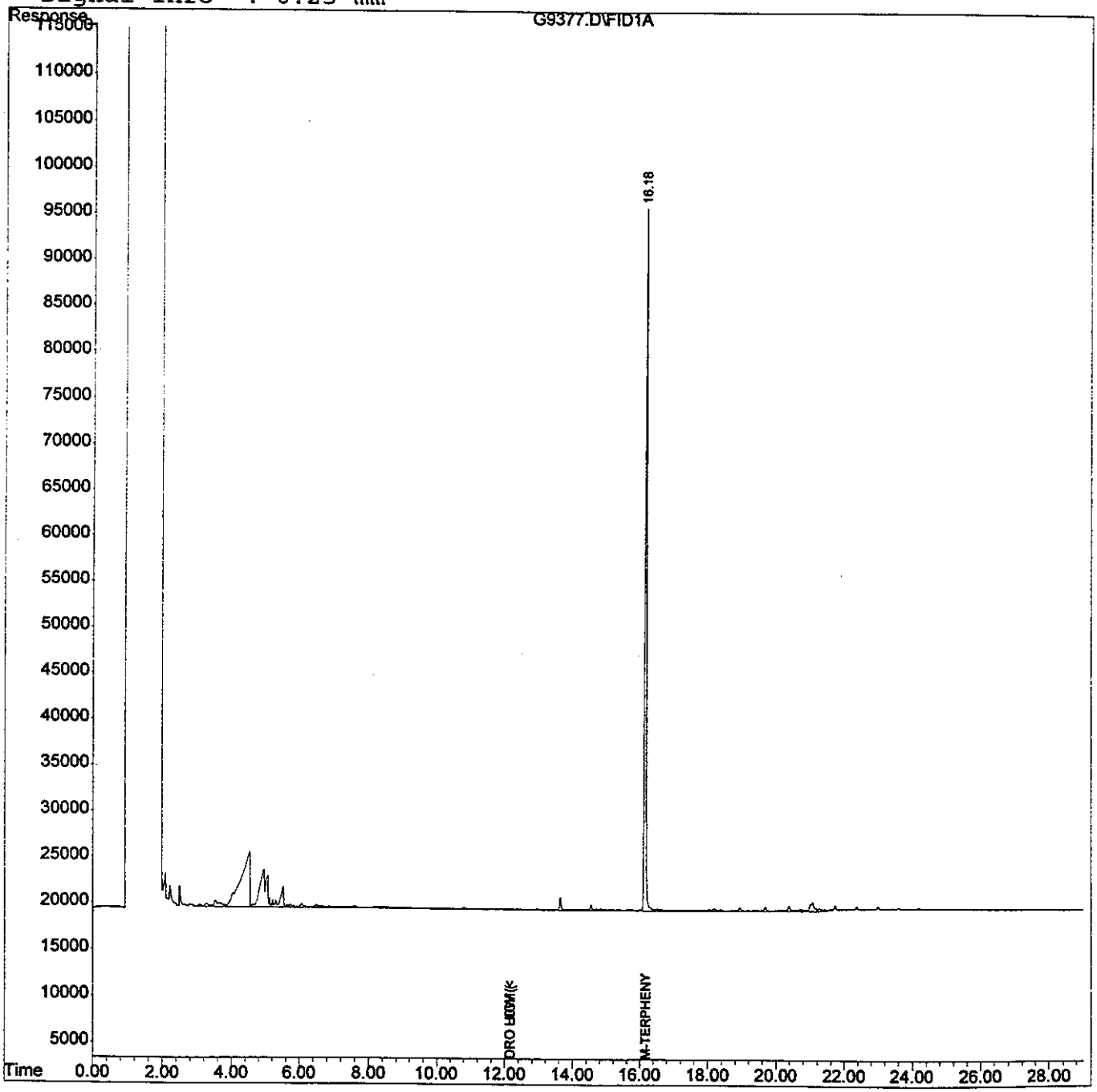
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9377.D
Acq On : 20 Sep 2000 7:22 am
Sample : 44272-13
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 7:56 2000 Quant Results File: D08230.RES

Vial: 18
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-14
Matrix: Soil
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: OFF-B7-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 71 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Knolly MGR.

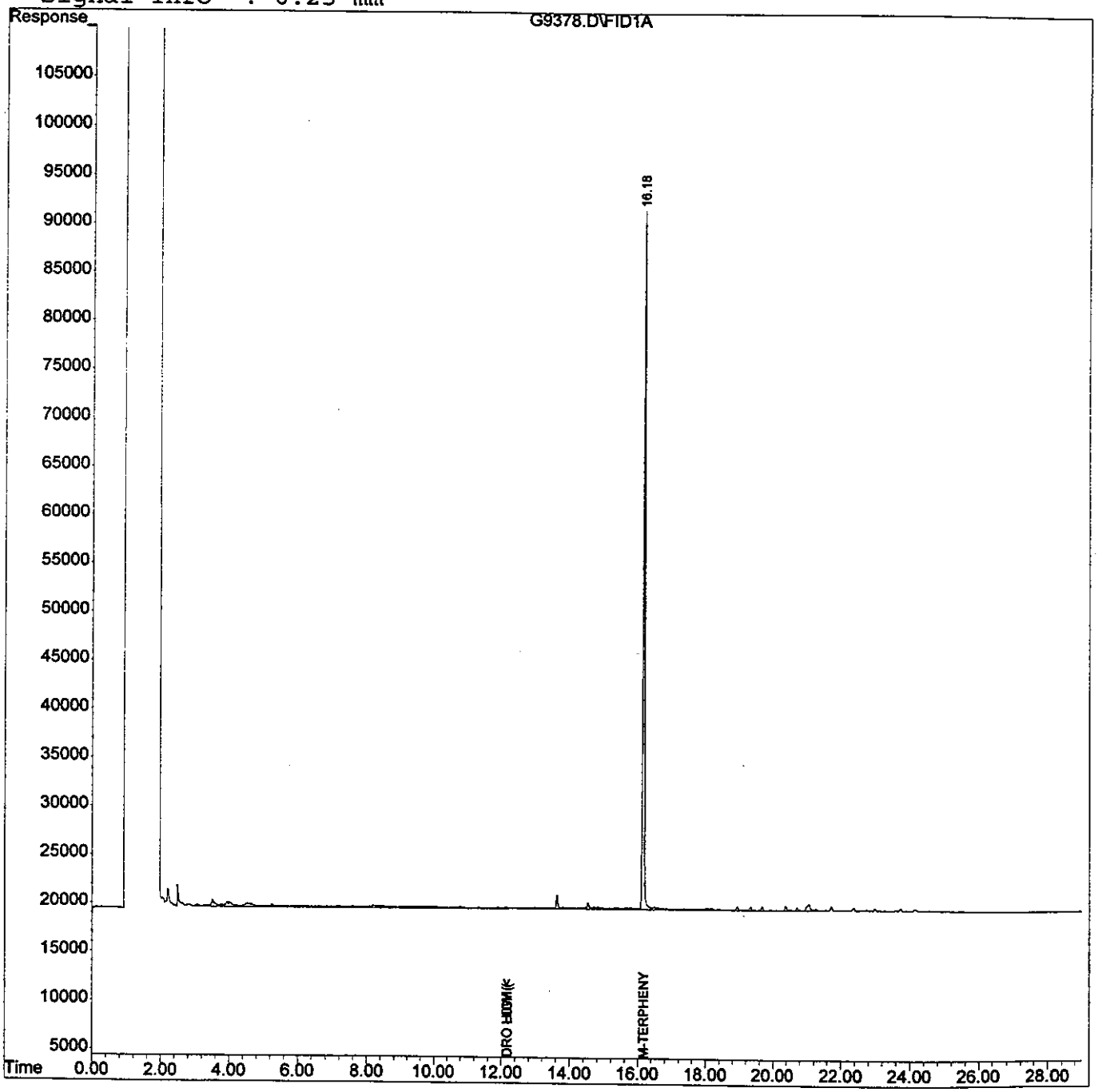
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9378.D
Acq On : 20 Sep 2000 7:58 am
Sample : 44272-14
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 11:24 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-15
Matrix: Soil
Percent Solid: 81
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	60	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

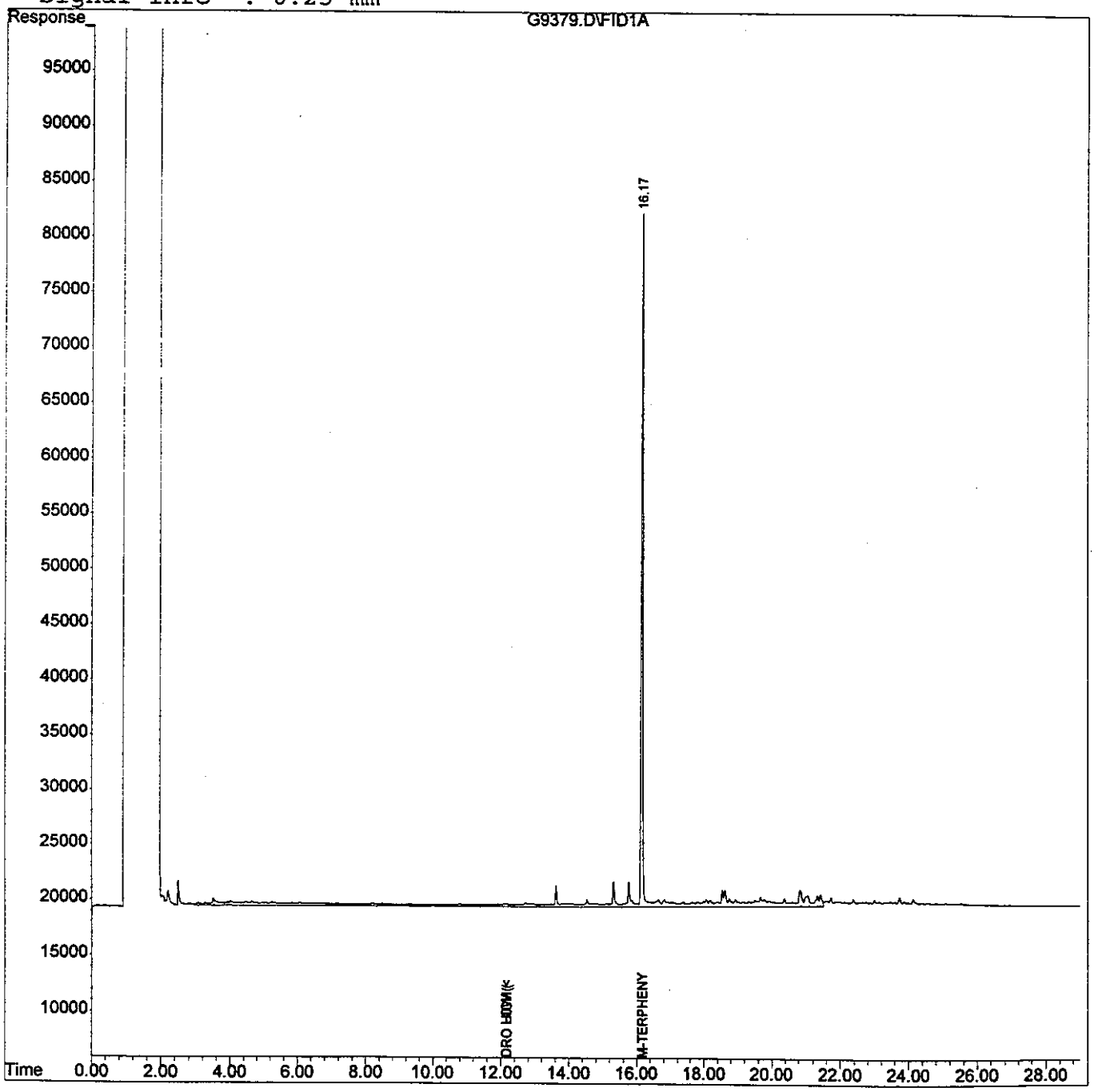
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9379.D
Acq On : 20 Sep 2000 8:34 am
Sample : 44272-15
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 11:24 2000 Quant Results File: D08230.RES

Vial: 20
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID:	44272-16
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-BOT3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 70 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

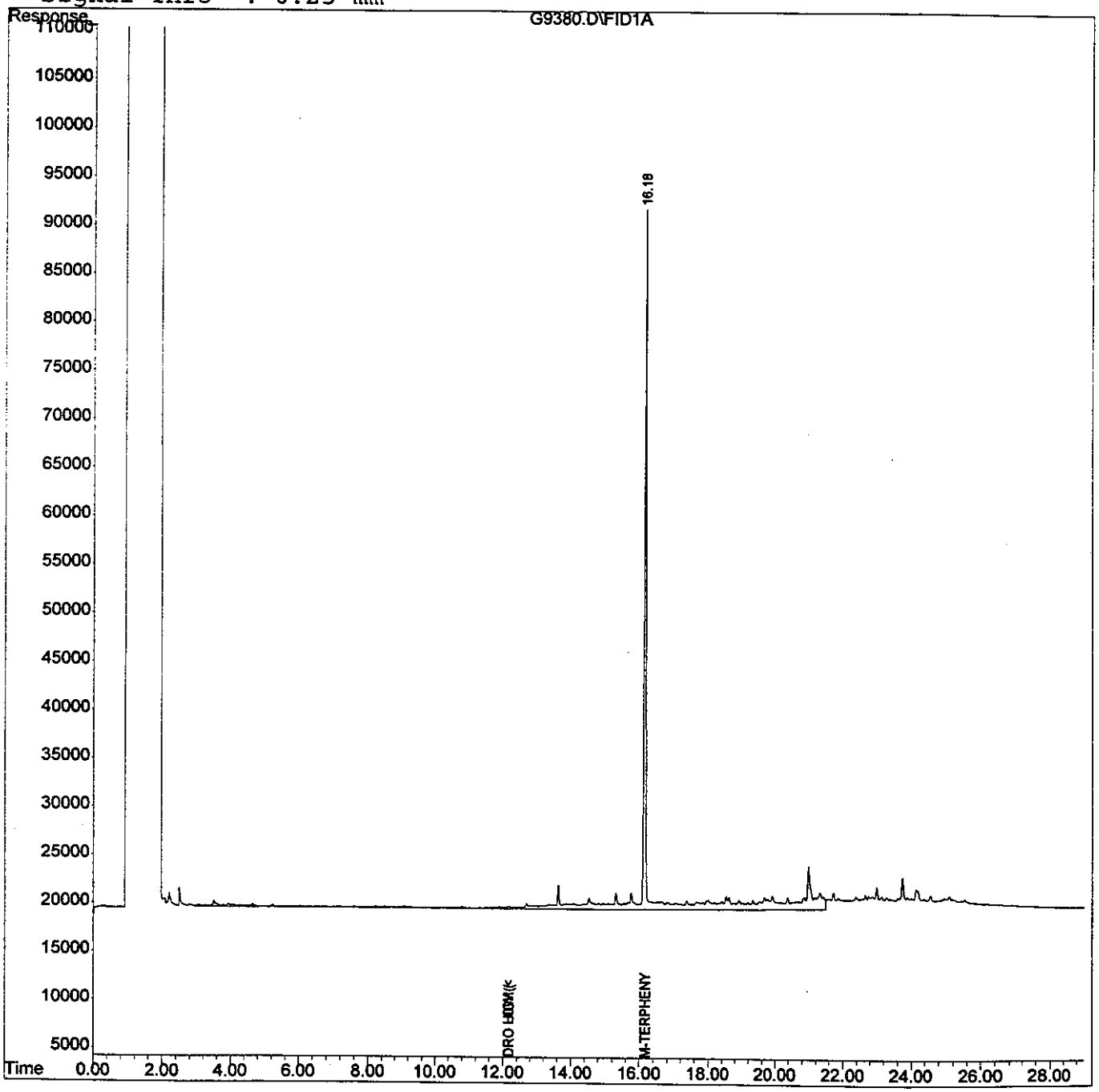
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9380.D
Acq On : 20 Sep 2000 9:10 am
Sample : 44272-16
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 11:24 2000 Quant Results File: D08230.RES

Vial: 21
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-BOT4

Lab Sample ID: 44272-17
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

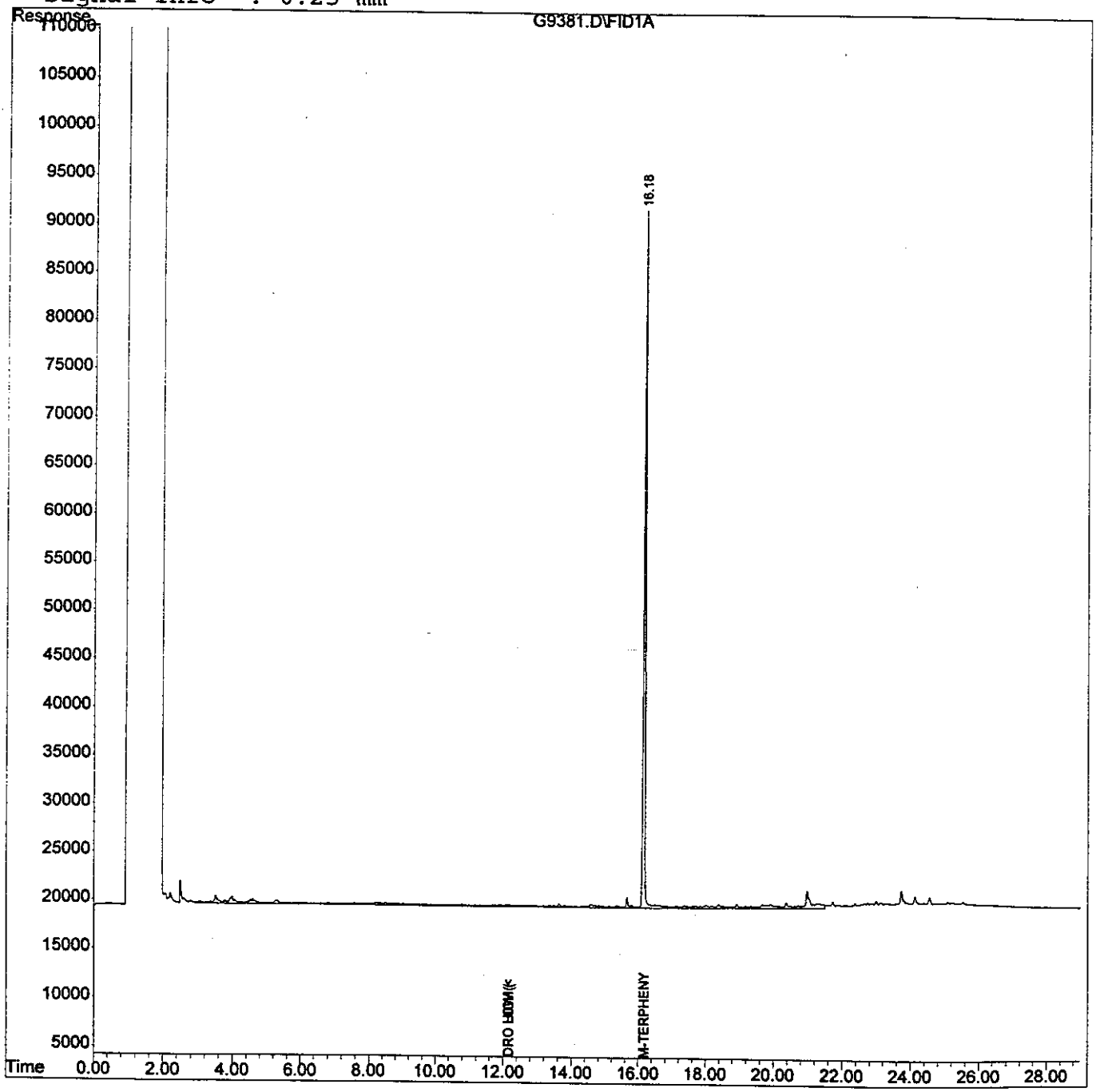
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9381.D
Acq On : 20 Sep 2000 9:46 am
Sample : 44272-17
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 11:24 2000 Quant Results File: D08230.RES

Vial: 22
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-18
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

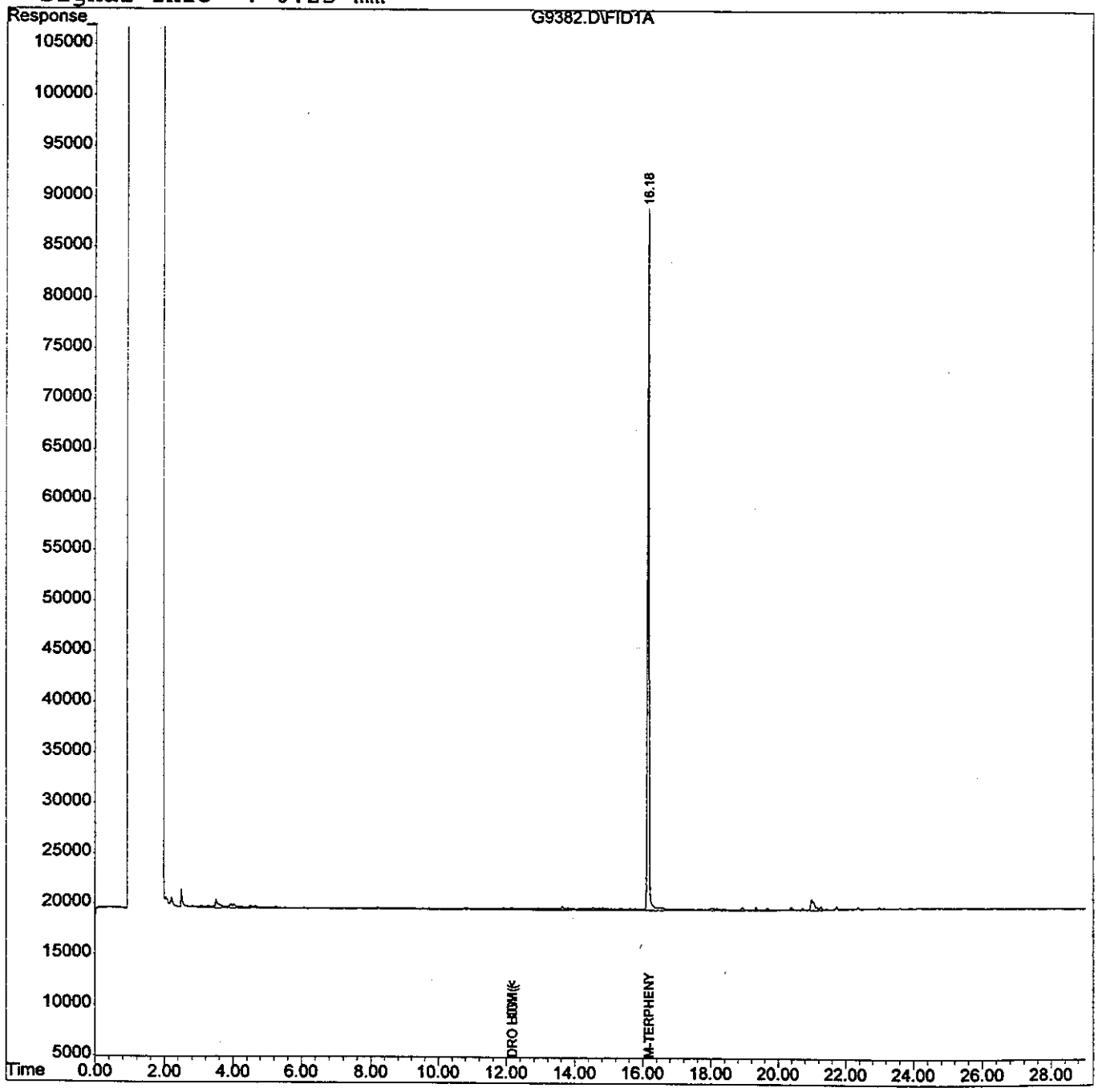
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9382.D
Acq On : 20 Sep 2000 10:22 am
Sample : 44272-18
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 11:24 2000 Quant Results File: D08230.RES

Vial: 23
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 21, 2000

SAMPLE DATA

Lab Sample ID: 44272-19
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/20/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 60 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

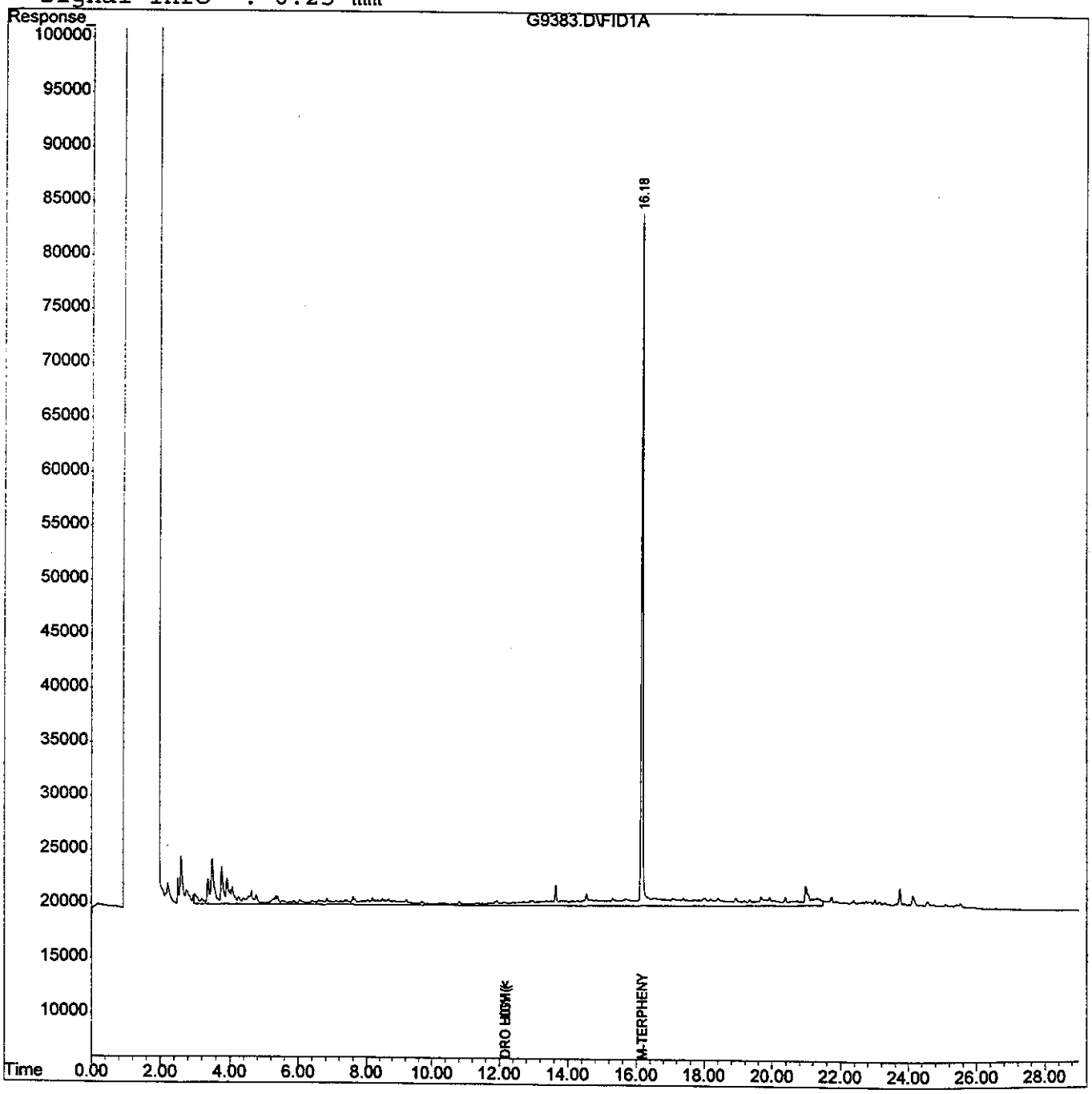
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\091800-G\G9383.D
Acq On : 20 Sep 2000 10:58 am
Sample : 44272-19
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 20 12:11 2000 Quant Results File: D08230.RES

Vial: 24
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-20
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	77	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

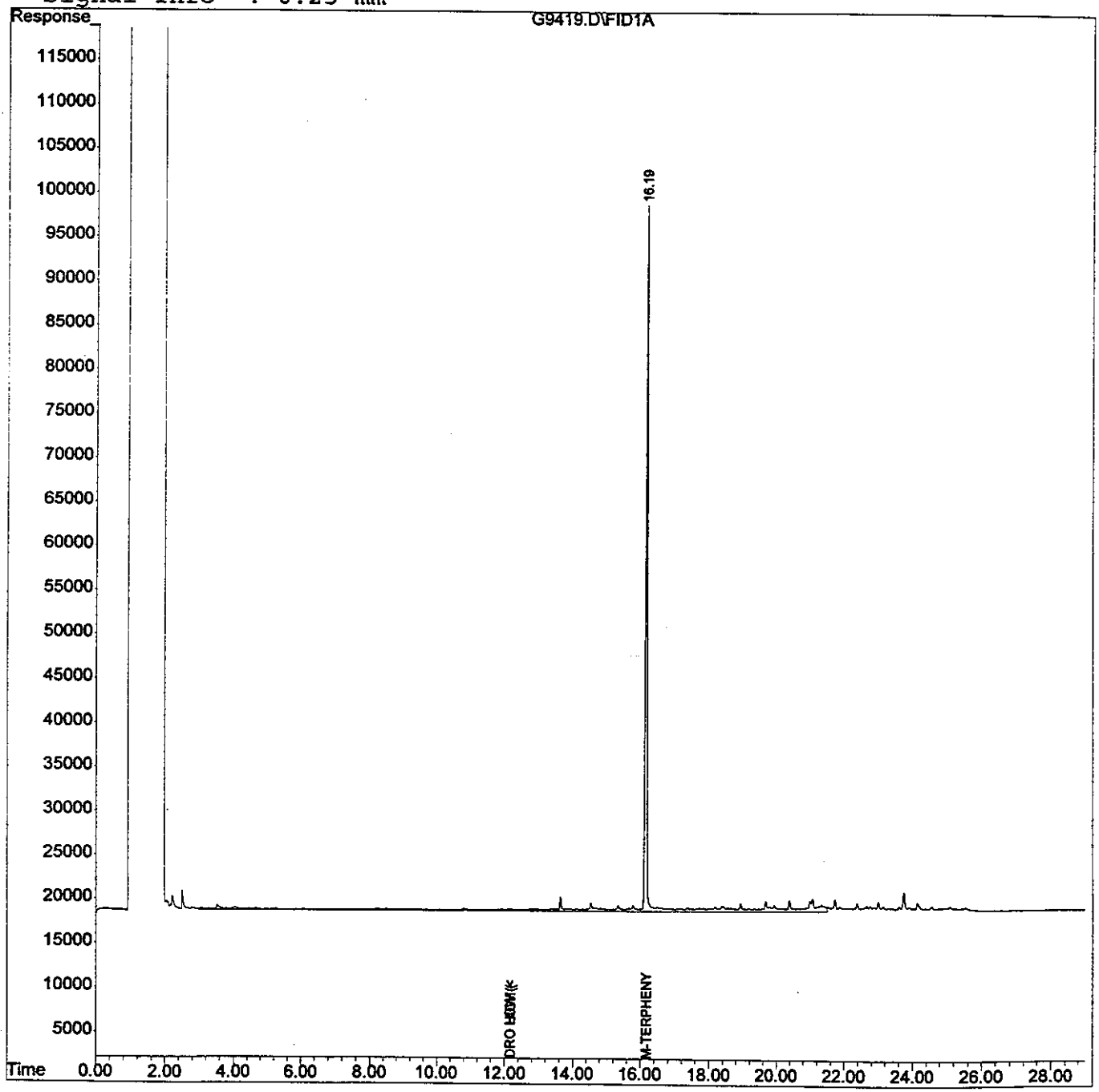
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9419.D
Acq On : 21 Sep 2000 10:30 am
Sample : 44272-20
Misc :
IntFile : DRO.E
Quant Time: Sep 21 15:00 2000 Quant Results File: D08230.RES

Vial: 29
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-21
Matrix:	Soil
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	62	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

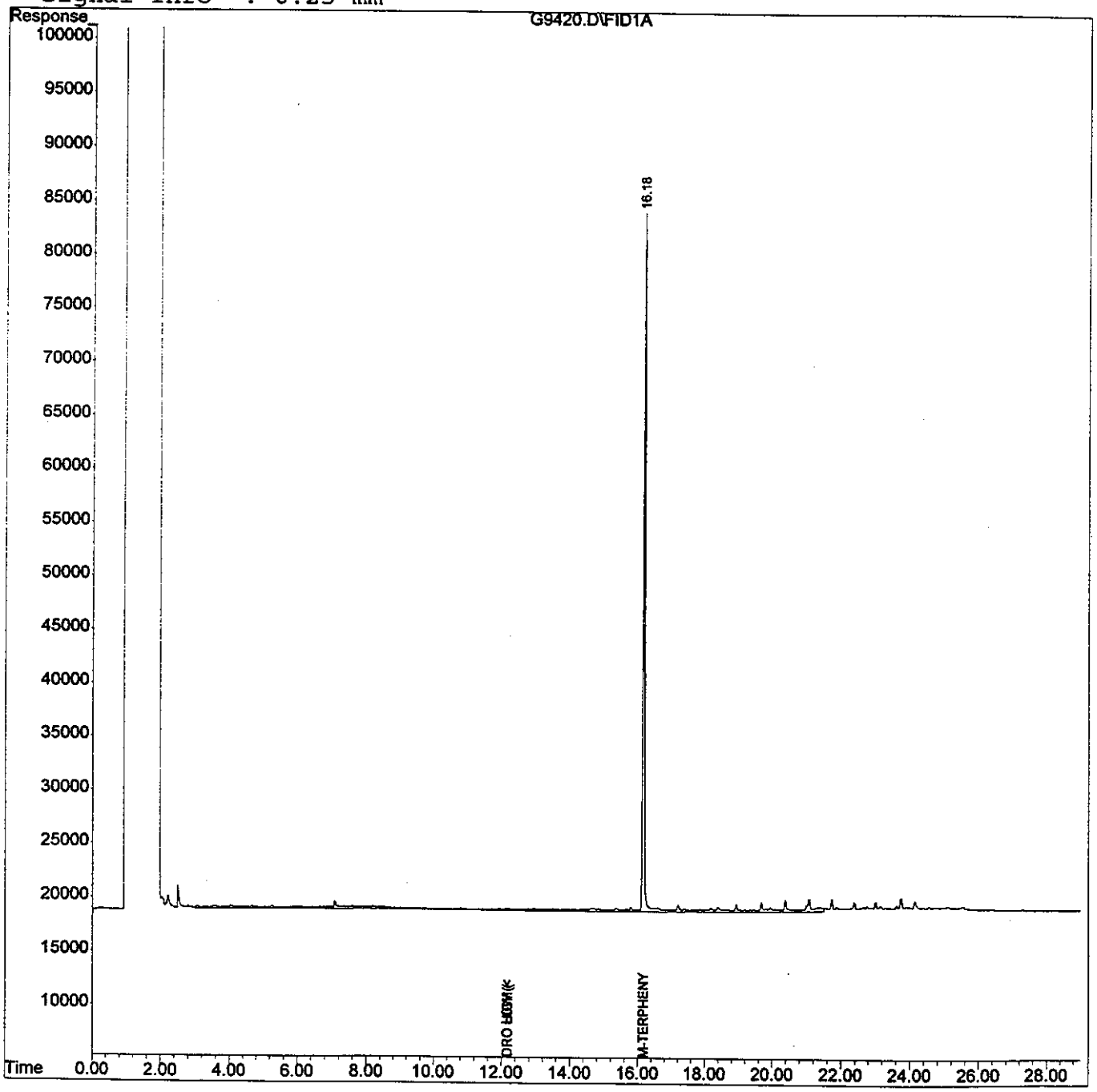
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9420.D
Acq On : 21 Sep 2000 11:06 am
Sample : 44272-21
Misc :
IntFile : DRO.E
Quant Time: Sep 21 15:00 2000 Quant Results File: D08230.RES

Vial: 30
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-22
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/18/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 131 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

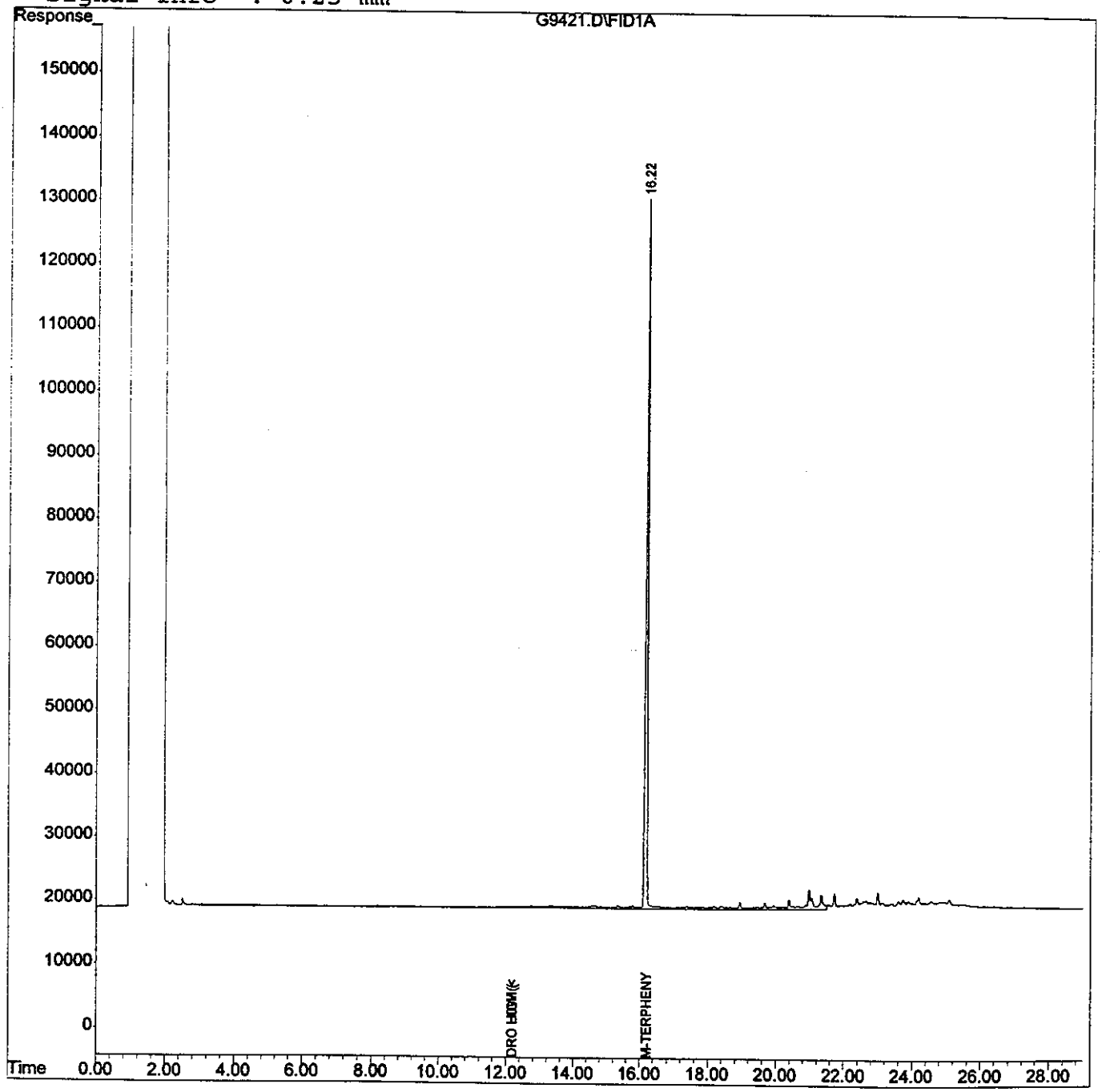
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9421.D
Acq On : 21 Sep 2000 11:42 am
Sample : 44272-22
Misc :
IntFile : DRO.E
Quant Time: Sep 21 15:00 2000 Quant Results File: D08230.RES

Vial: 31
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-23
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	77	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

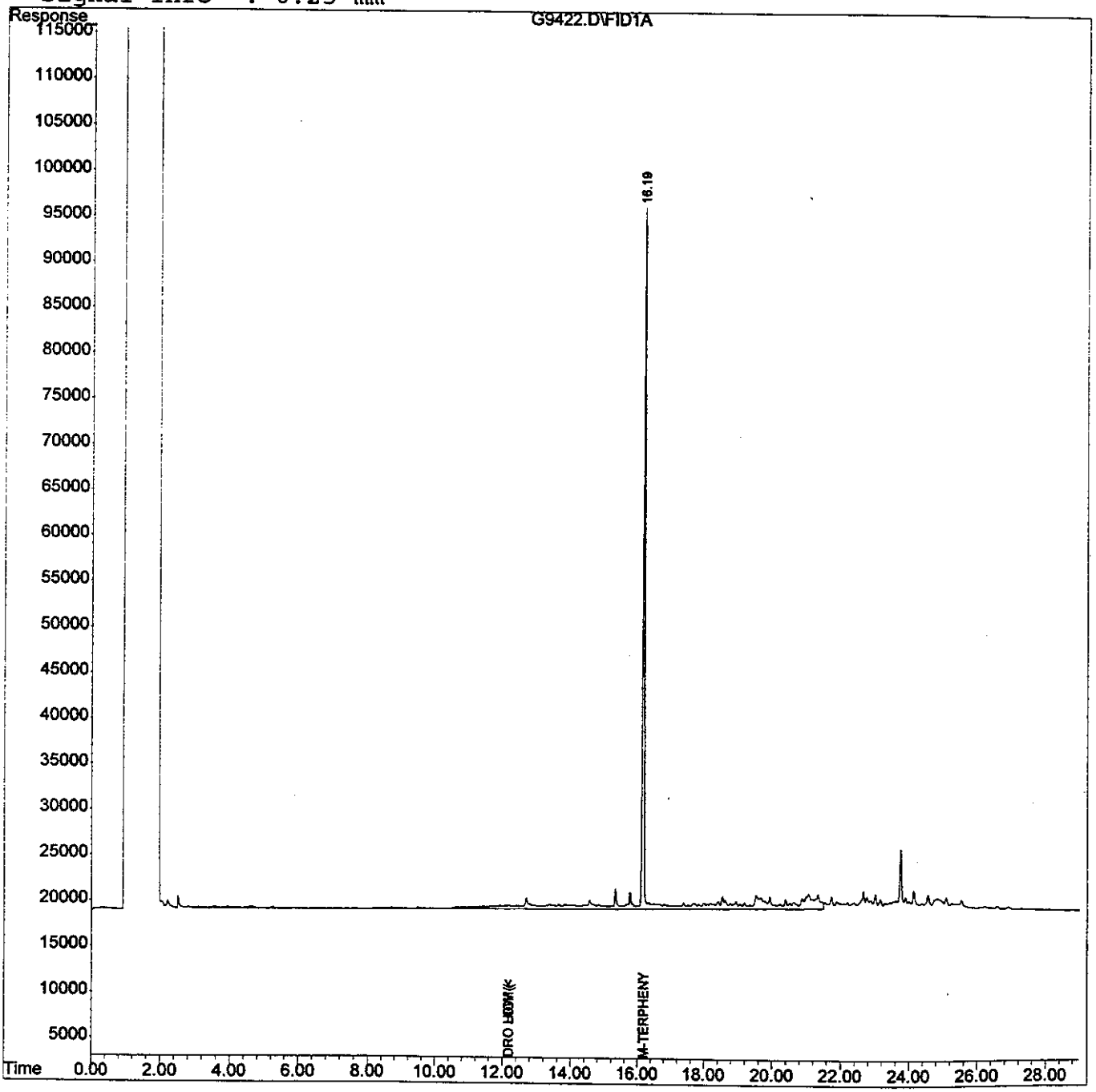
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9422.D
Acq On : 21 Sep 2000 12:18 pm
Sample : 44272-23
Misc :
IntFile : DRO.E
Quant Time: Sep 21 15:00 2000 Quant Results File: D08230.RES

Vial: 32
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-24
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	33 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

*Surrogate recovery is outside the laboratory acceptance criteria. The sample was reanalyzed with similar results.

Authorized signature

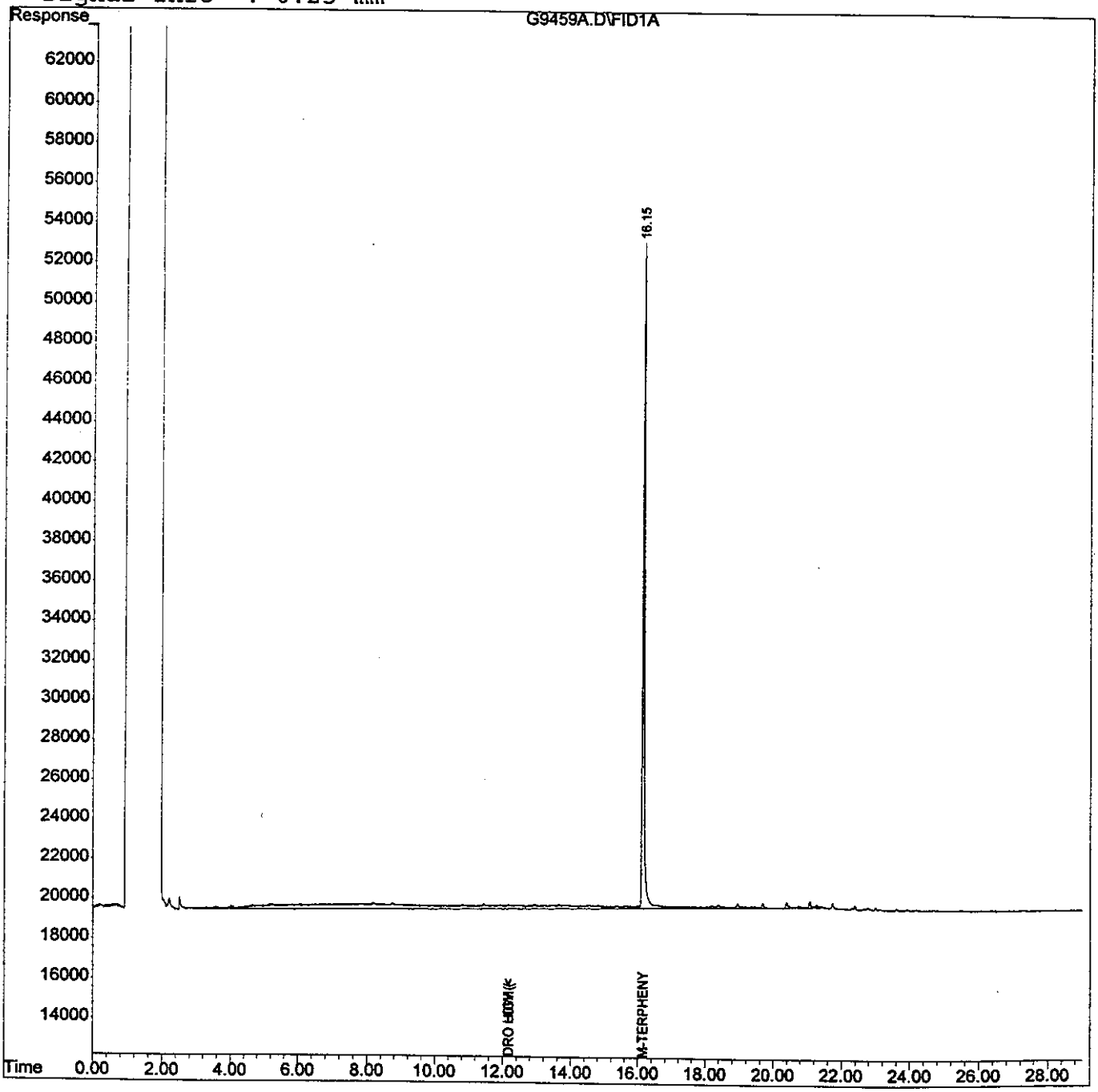
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9459A.D
Acq On : 22 Sep 2000 11:12 am
Sample : 44272-24,RR
Misc :
IntFile : DRO.E
Quant Time: Sep 22 12:36 2000 Quant Results File: D08230.RES

Vial: 33
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-25
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B7-SW8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 54* %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

*Surrogate recovery is outside the laboratory acceptance criteria. *The sample was reanalyzed with similar results.

DRO Report

Authorized signature Stephen L. Kynally MGR.

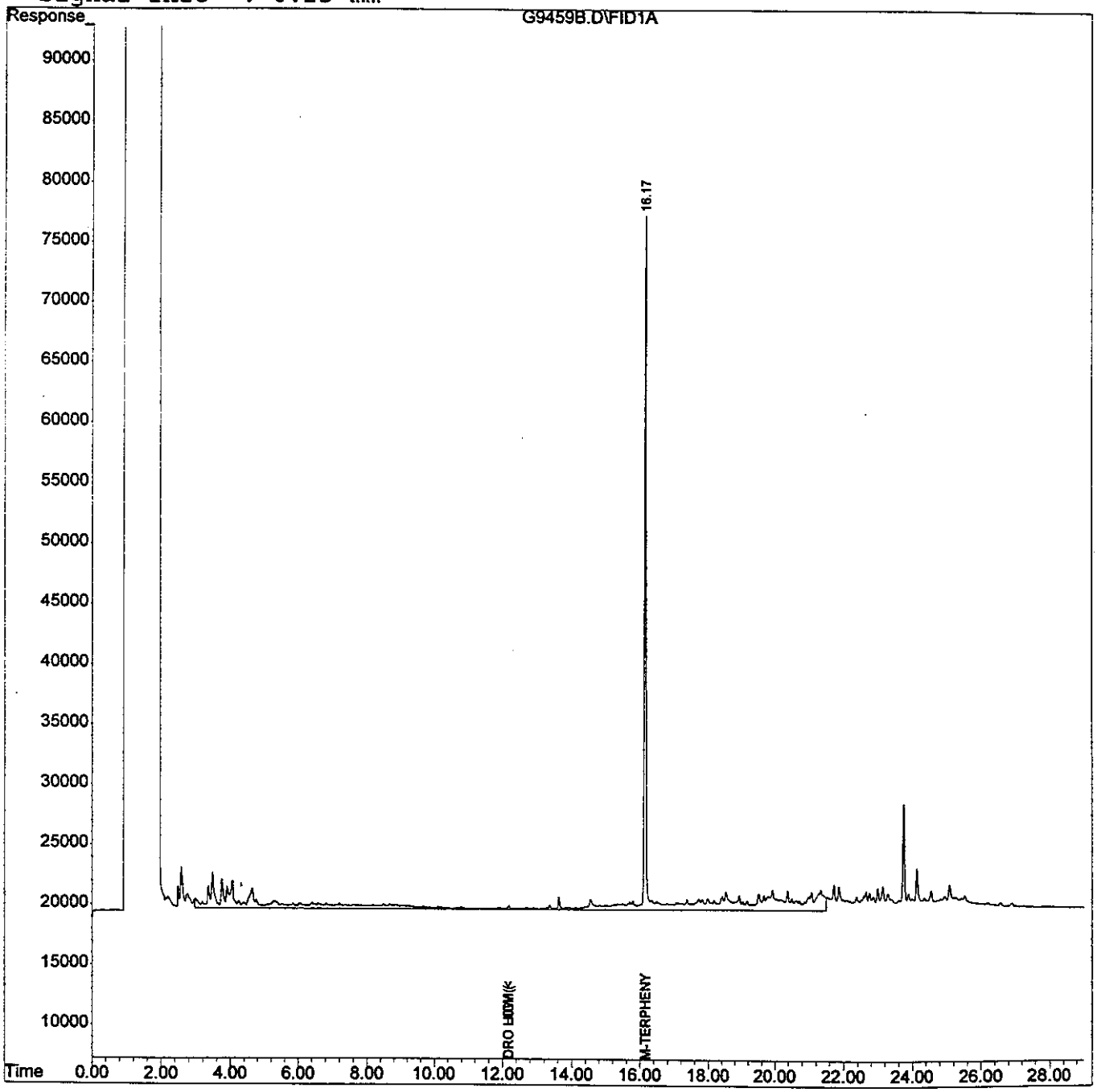
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9459B.D
Acq On : 22 Sep 2000 11:48 am
Sample : 44272-25,RR
Misc :
IntFile : DRO.E
Quant Time: Sep 22 12:35 2000 Quant Results File: D08230.RES

Vial: 34
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-26
Matrix:	Soil
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 64 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

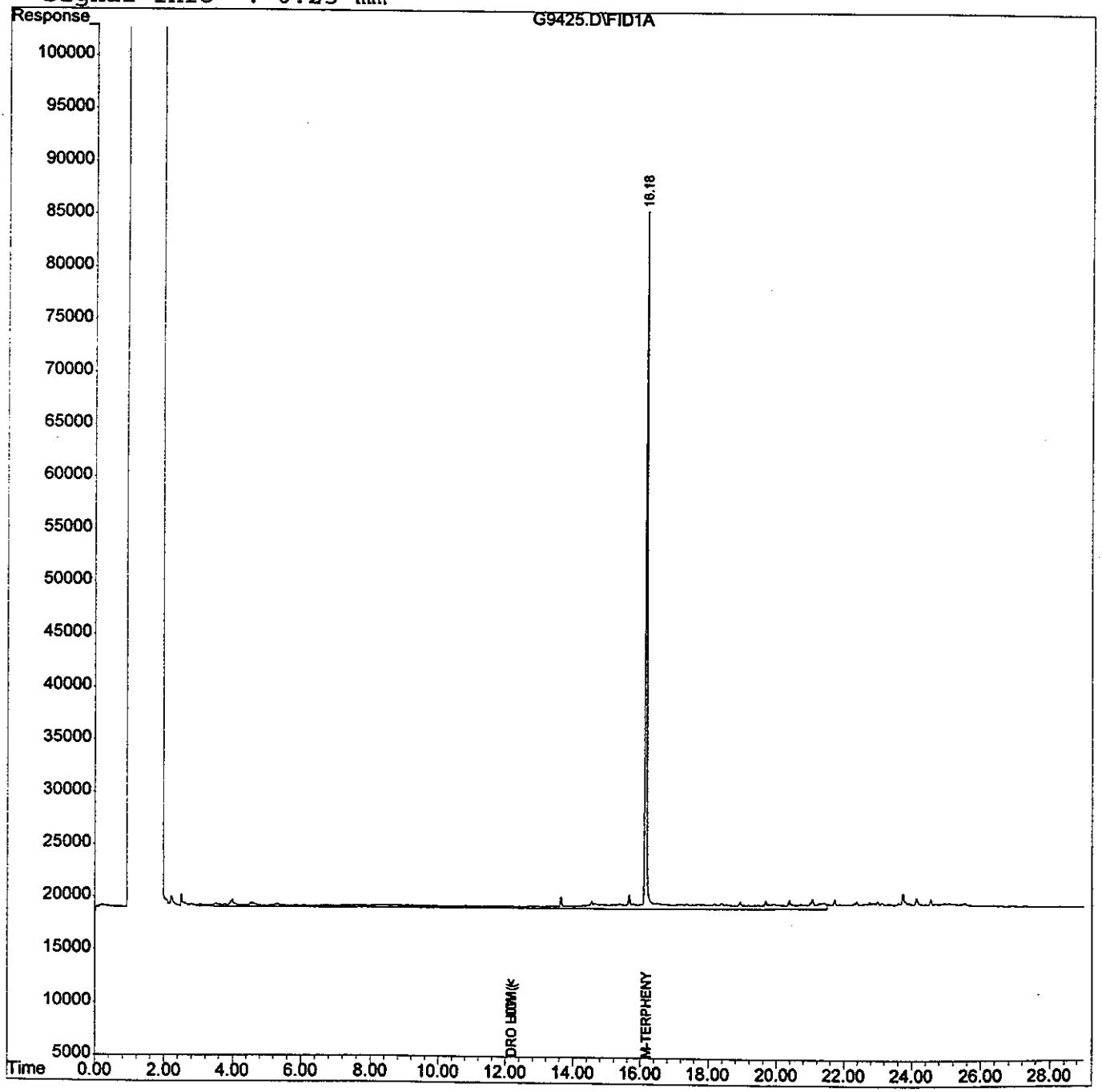
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9425.D
Acq On : 21 Sep 2000 2:06 pm
Sample : 44272-26
Misc :
IntFile : DRO.E
Quant Time: Sep 21 15:00 2000 Quant Results File: D08230.RES

Vial: 35
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-27
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/18/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-B15-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

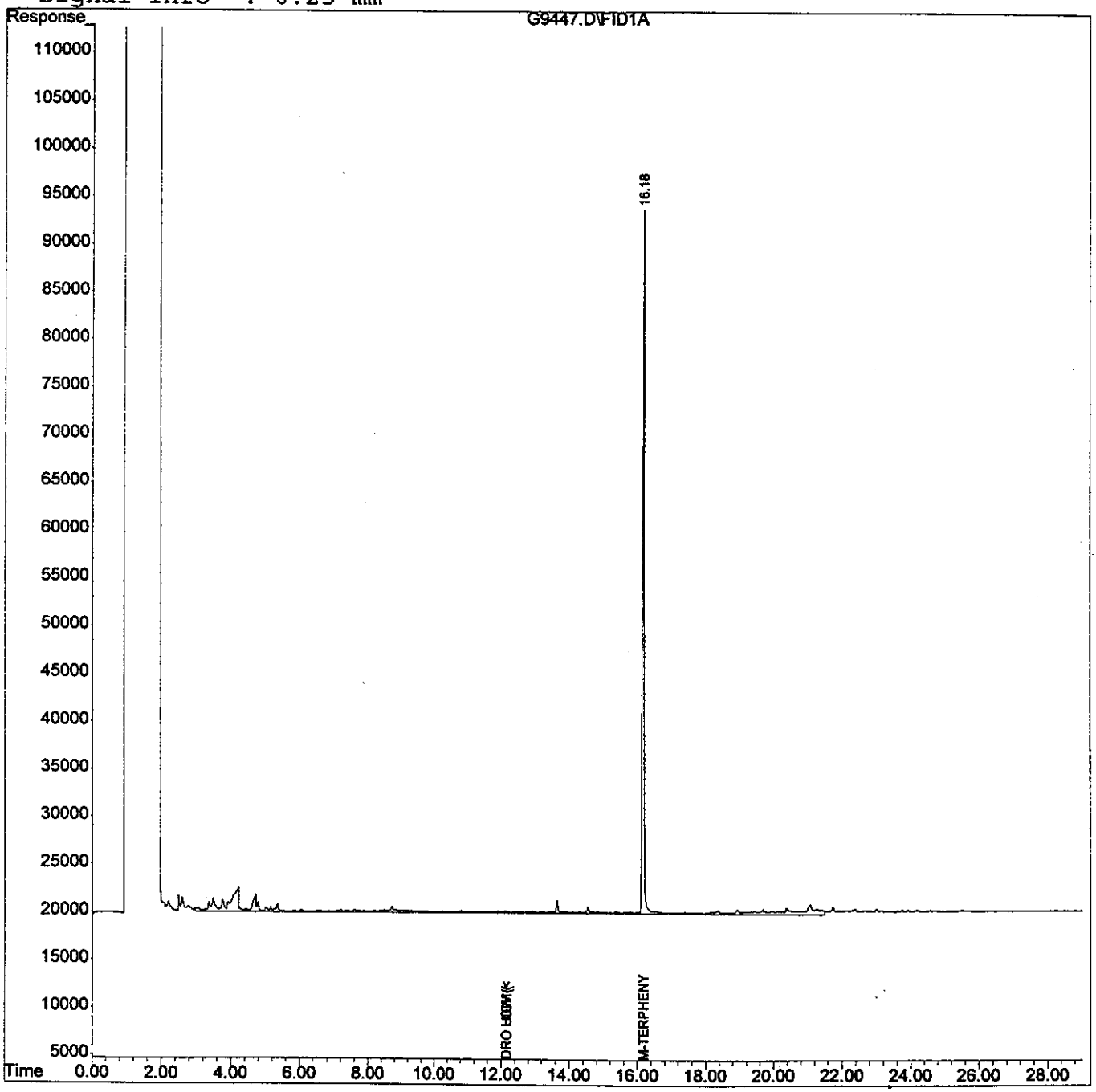
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9447.D
Acq On : 22 Sep 2000 3:21 am
Sample : 44272-27
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:28 2000 Quant Results File: D08230.RES

Vial: 44
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-28
Matrix:	Soil
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-B17-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
19	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	60	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

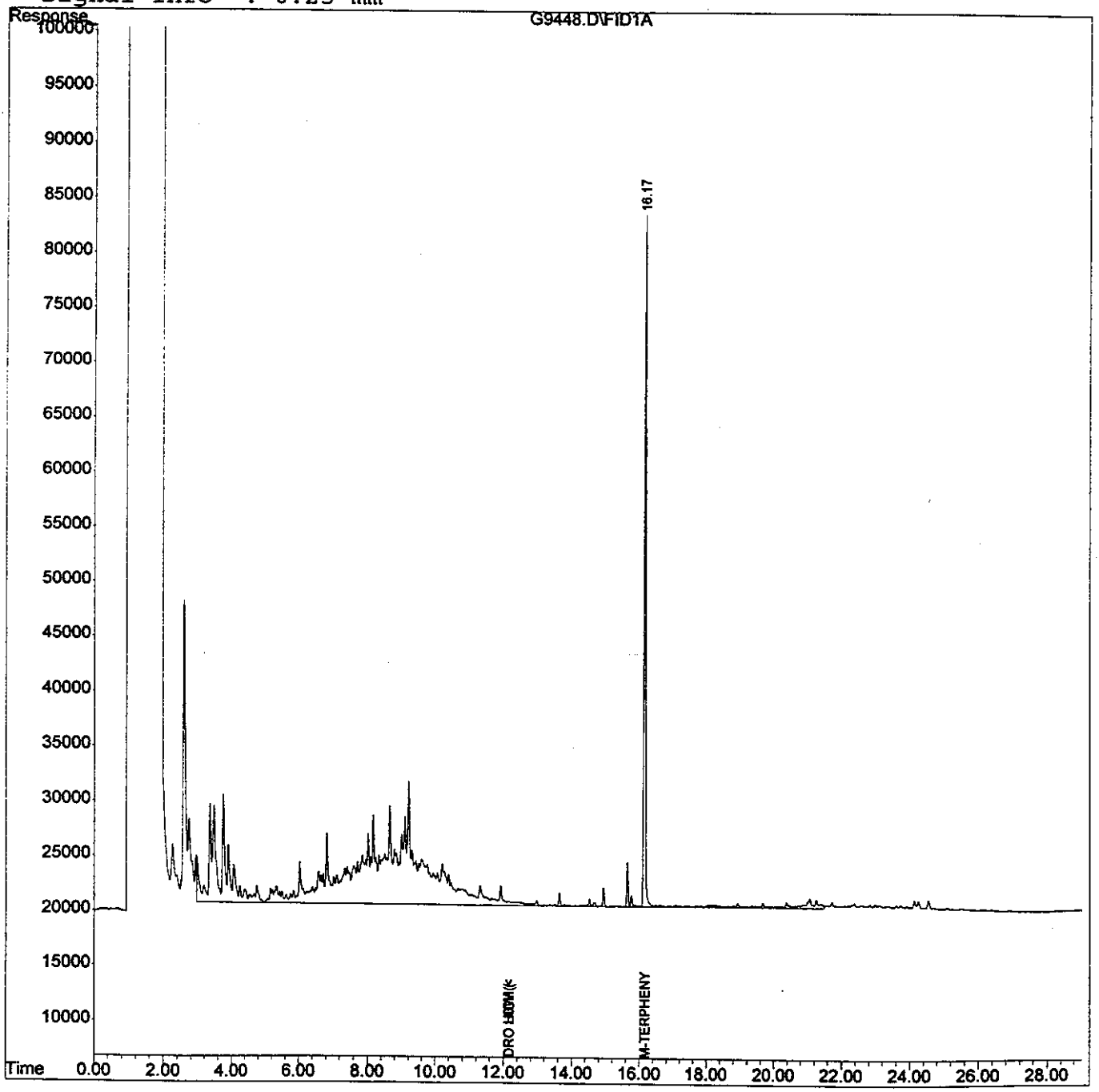
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9448.D
Acq On : 22 Sep 2000 3:57 am
Sample : 44272-28
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:28 2000 Quant Results File: D08230.RES

Vial: 45
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID:	44272-29
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B17-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
12	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 61 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kroll, MGR.

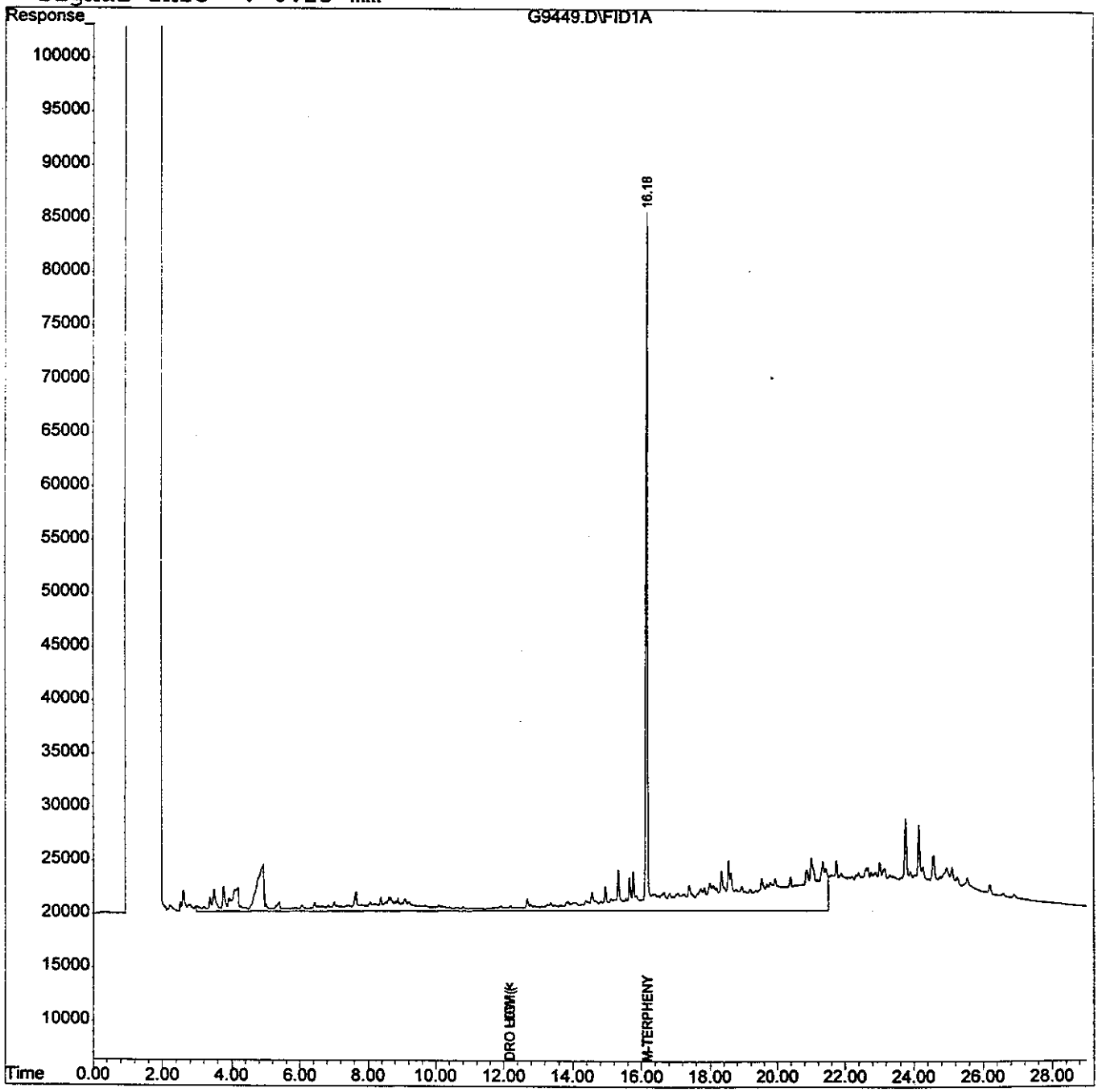
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9449.D
Acq On : 22 Sep 2000 4:33 am
Sample : 44272-29
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:29 2000 Quant Results File: D08230.RES

Vial: 46
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B17-SW2

Lab Sample ID: 44272-30
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 59 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

*Surrogate recovery is outside the laboratory acceptance criteria. The sample was reanalyzed with similar results.

Authorized signature Steven L. Kindley MGR

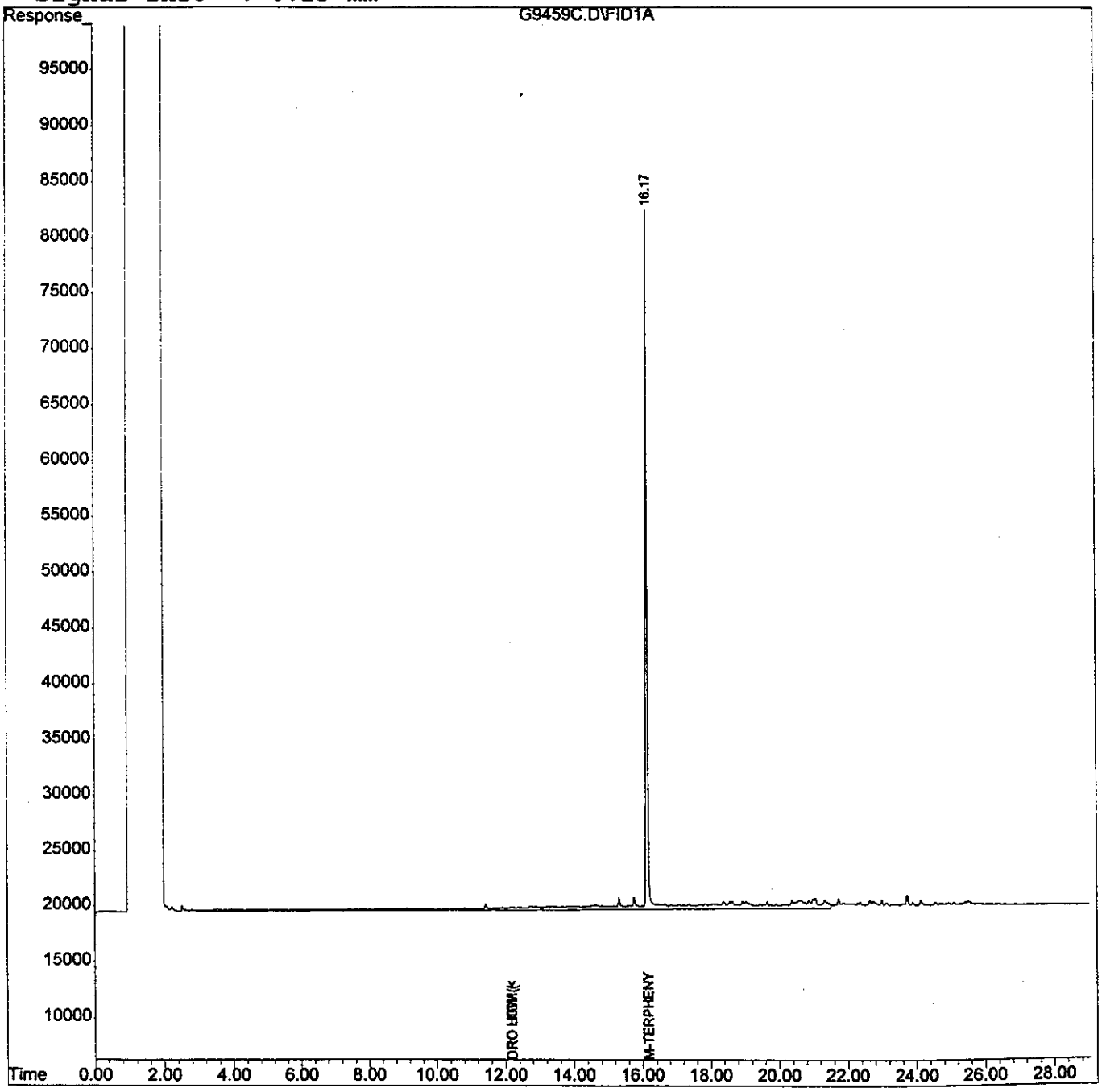
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9459C.D
Acq On : 22 Sep 2000 12:24 pm
Sample : 44272-30,RR
Misc :
IntFile : DRO.E
Quant Time: Sep 22 14:01 2000 Quant Results File: D08230.RES

Vial: 3
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

Lab Sample ID: 44272-31
Matrix: Soil
Percent Solid: 87
Dilution Factor: 1.1
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B17-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

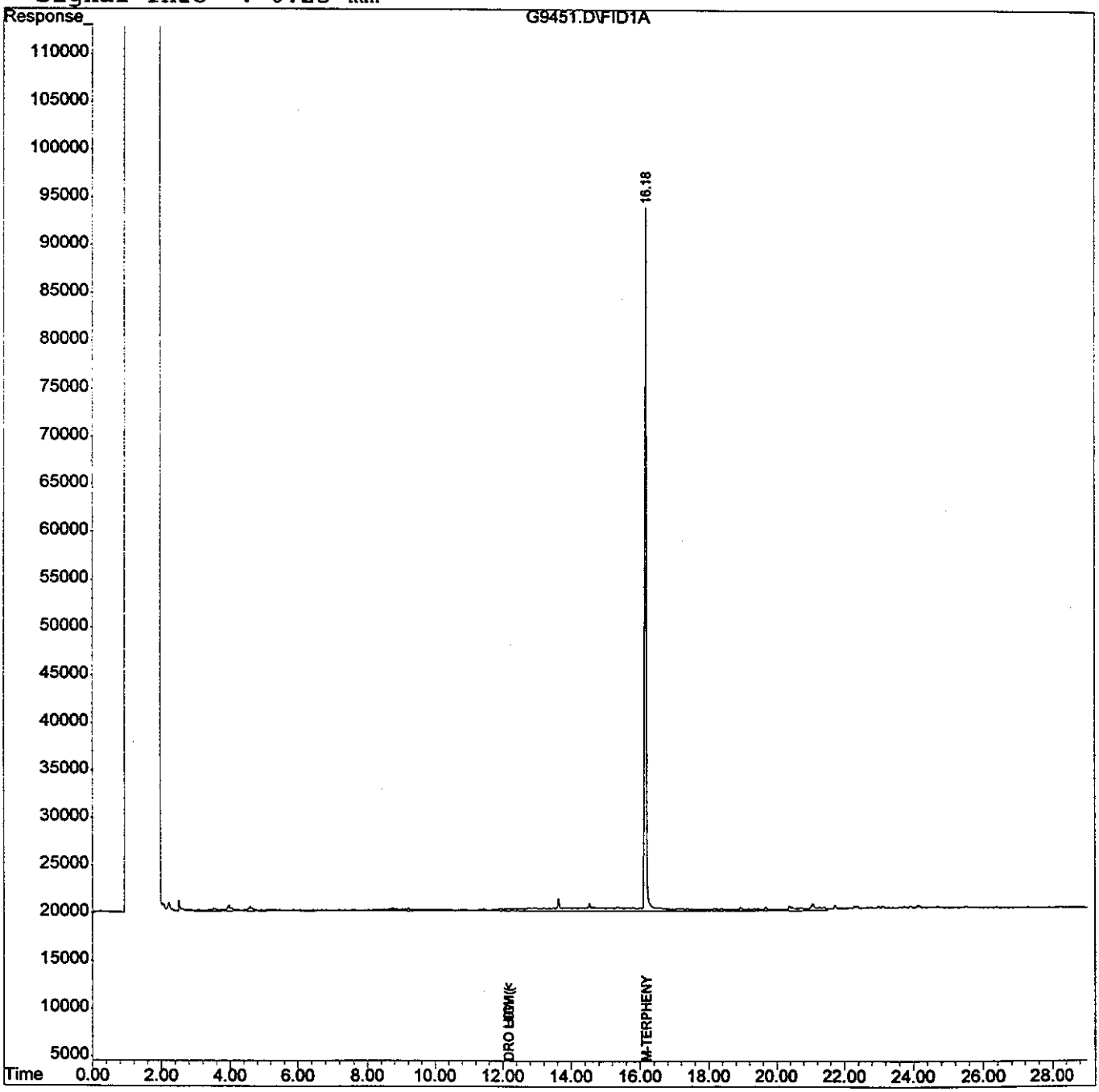
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9451.D
Acq On : 22 Sep 2000 5:44 am
Sample : 44272-31
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:30 2000 Quant Results File: D08230.RES

Vial: 48
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 22, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B17-SW1

Lab Sample ID: 44272-32
Matrix: Soil
Percent Solid: 84
Dilution Factor: 1.2
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	68	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steven L. Kelley, MGR.

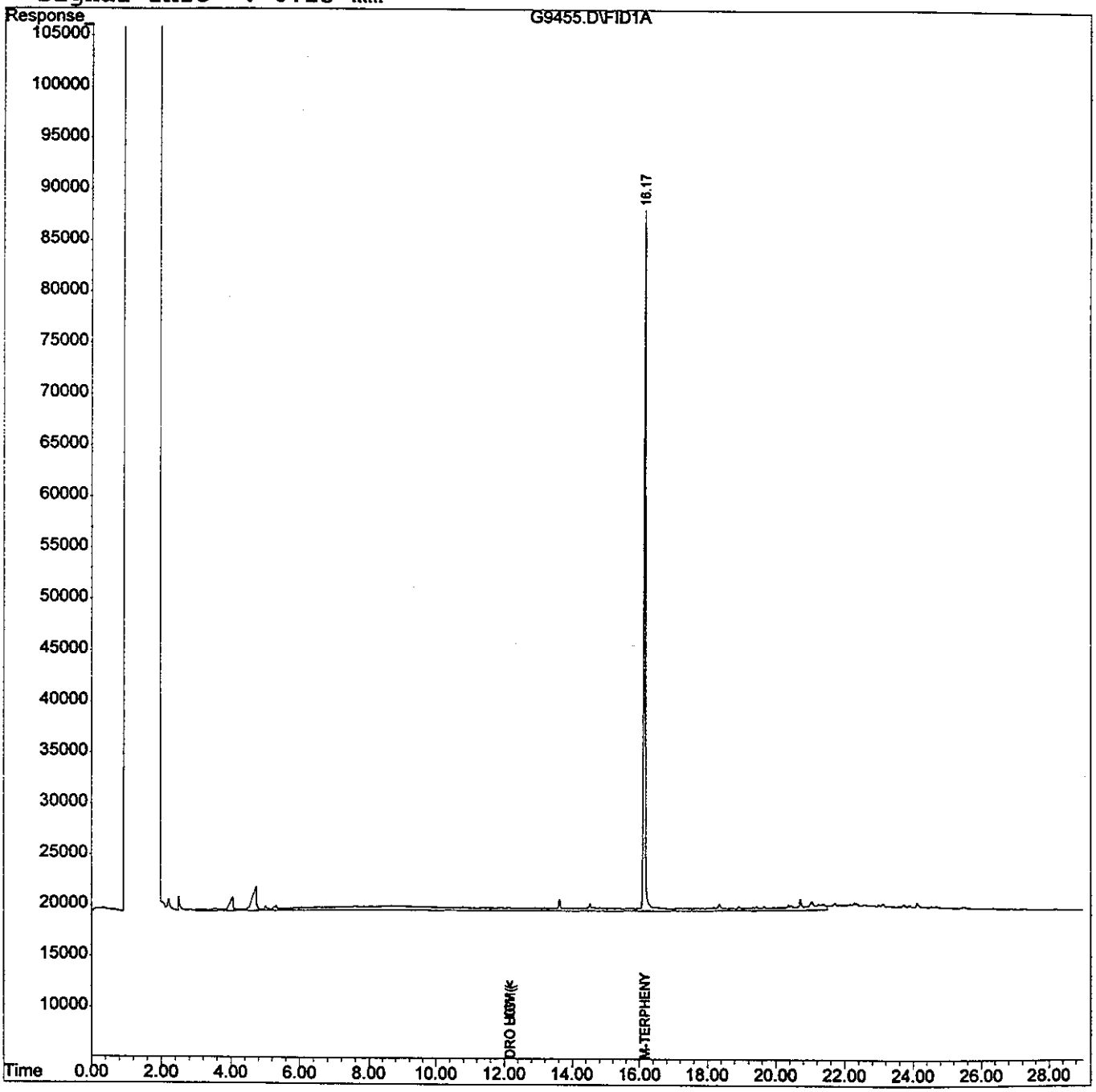
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9455.D
Acq On : 22 Sep 2000 8:08 am
Sample : 44272-32
Misc :
IntFile : DRO.E
Quant Time: Sep 22 9:30 2000 Quant Results File: D08230.RES

Vial: 49
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-33
Matrix:	Soil
Percent Solid:	85
Dilution Factor:	1.1
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-B17-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
34	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	60	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

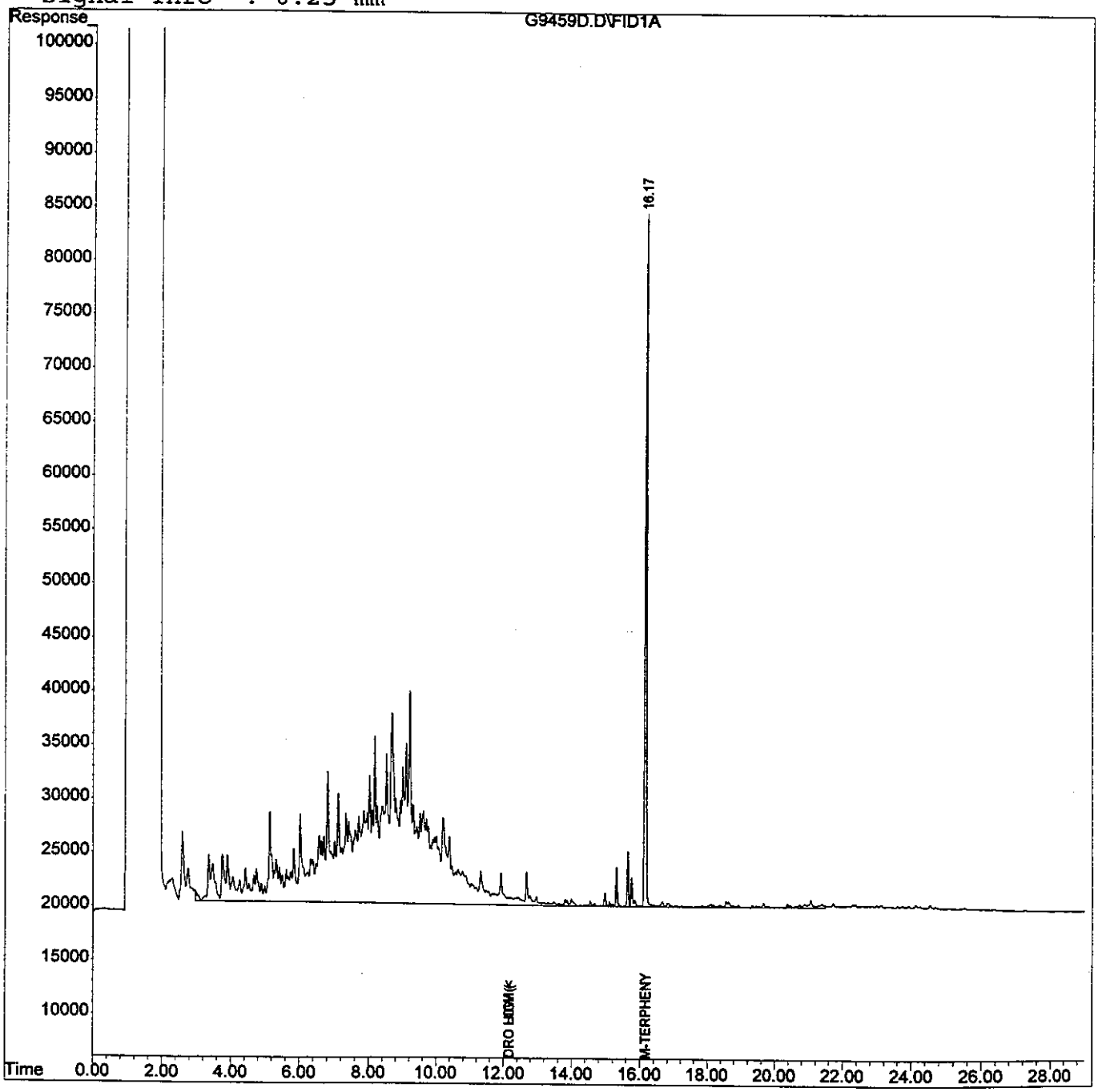
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9459D.D
Acq On : 22 Sep 2000 1:00 pm
Sample : 44272-33,RR
Misc :
IntFile : DRO.E
Quant Time: Sep 23 0:30 2000 Quant Results File: D08230.RES

Vial: 4
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-34
Matrix:	Soil
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C16-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 60 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

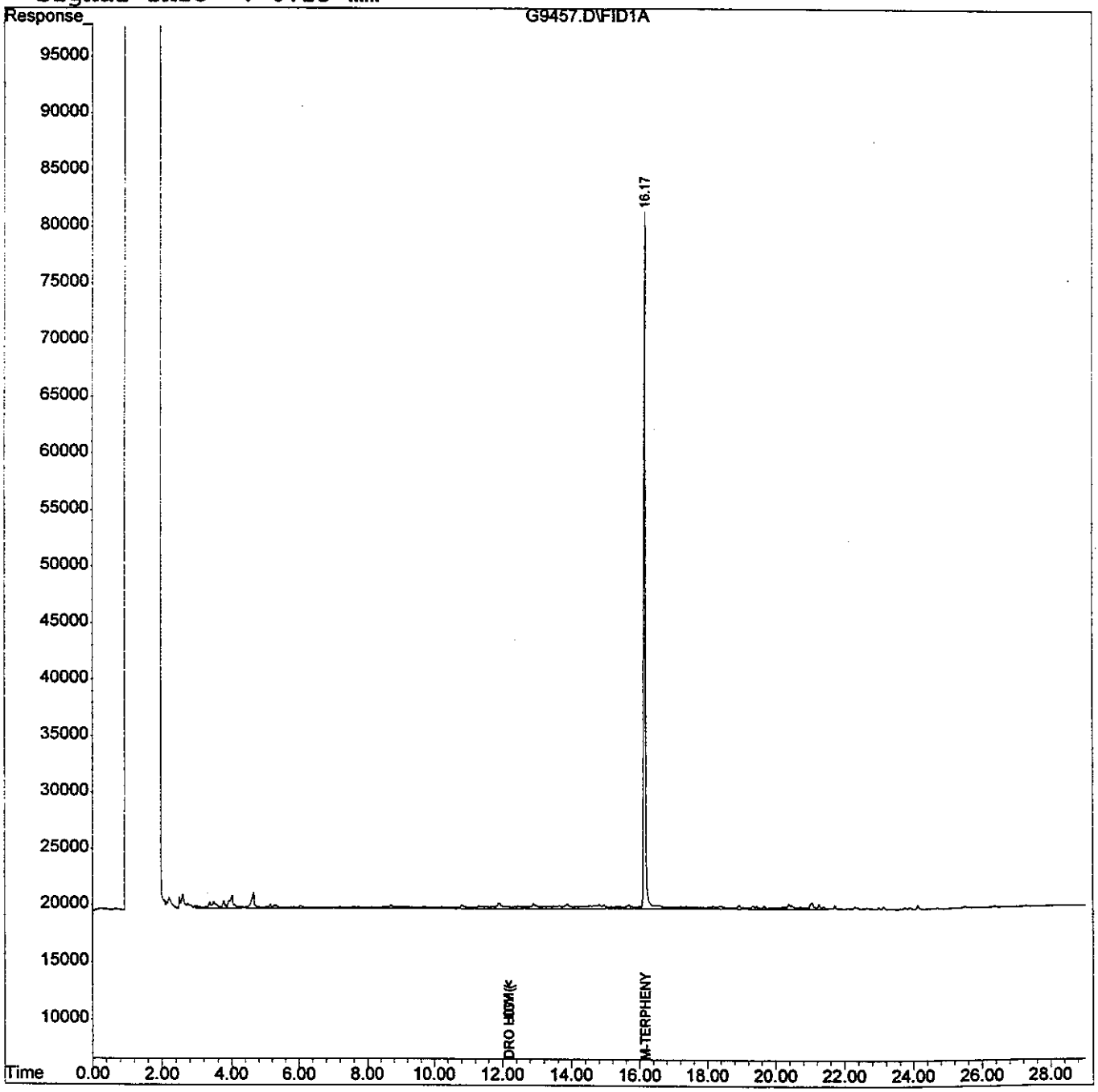
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9457.D
Acq On : 22 Sep 2000 9:20 am
Sample : 44272-34
Misc :
IntFile : DRO.E
Quant Time: Sep 22 11:12 2000 Quant Results File: D08230.RES

Vial: 51
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-35
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C16-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 57 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

*Surrogate recovery is outside the laboratory acceptance criteria. The sample was reanalyzed with similar results.

Authorized signature

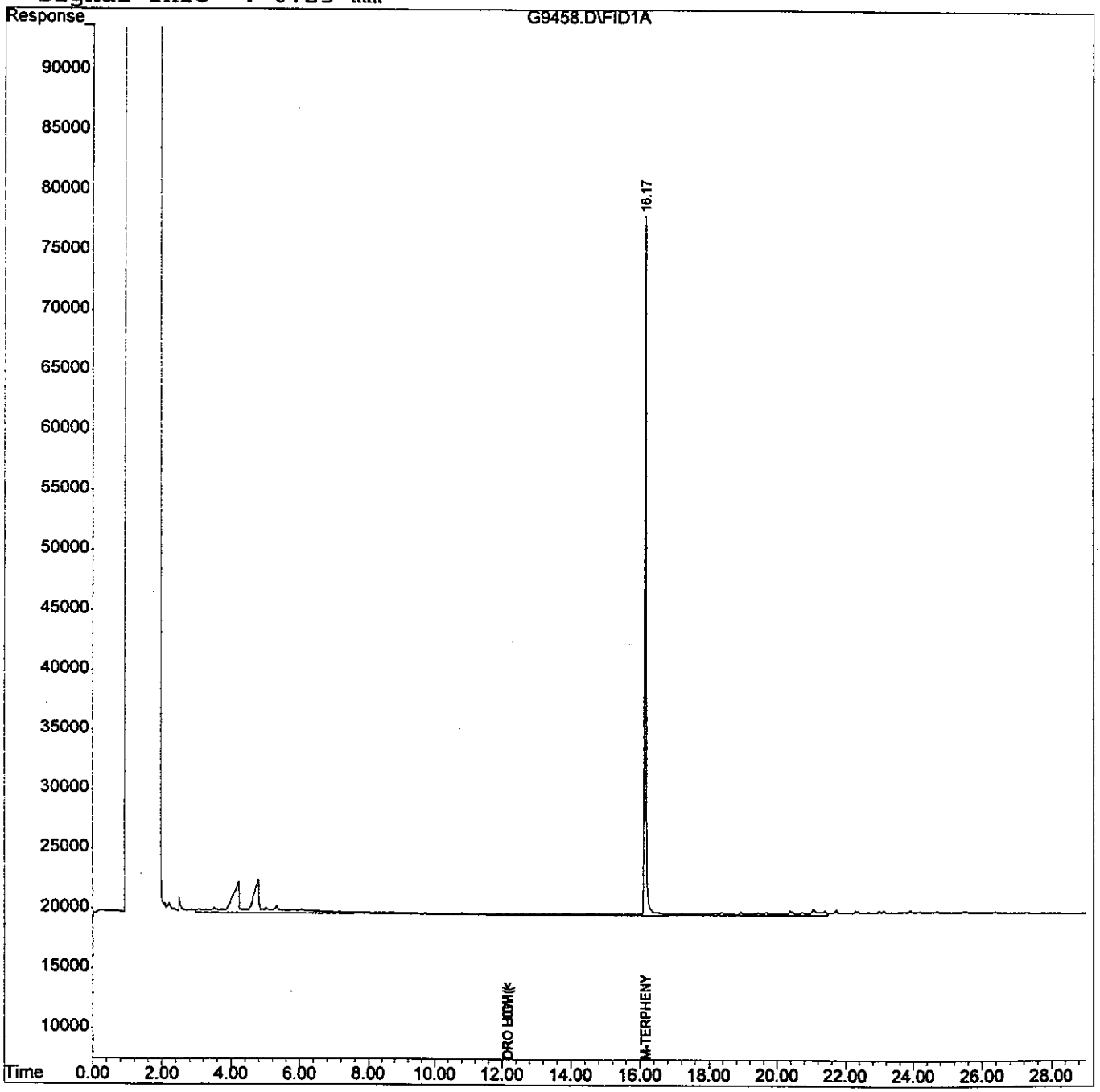
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9458.D
Acq On : 22 Sep 2000 9:56 am
Sample : 44272-35
Misc :
IntFile : DRO.E
Quant Time: Sep 25 12:34 2000 Quant Results File: D08230.RES

Vial: 52
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID:	44272-36
Matrix:	Soil
Percent Solid:	92
Dilution Factor:	1.1
Collection Date:	09/19/00
Lab Receipt Date:	09/19/00
Extraction Date:	09/19/00
Analysis Date:	09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C16-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
94	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 73 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Stephen L. Kindley MGR.

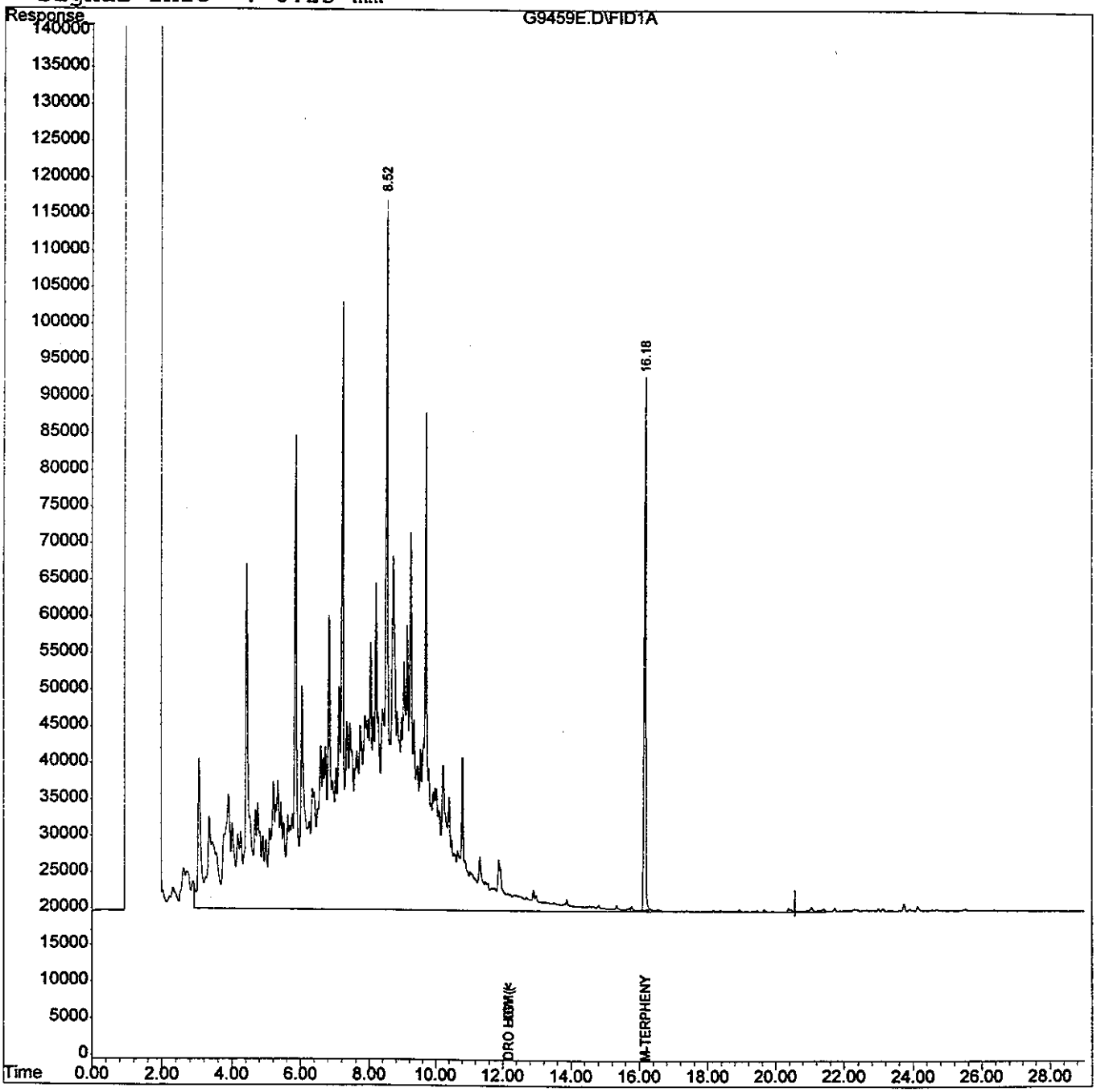
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9459E.D
Acq On : 22 Sep 2000 1:36 pm
Sample : 44272-36
Misc :
IntFile : DRO.E
Quant Time: Sep 22 23:34 2000 Quant Results File: D08230.RES

Vial: 53
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-37
Matrix: Soil
Percent Solid: 86
Dilution Factor: 1.2
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: OFF-C16-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	66	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

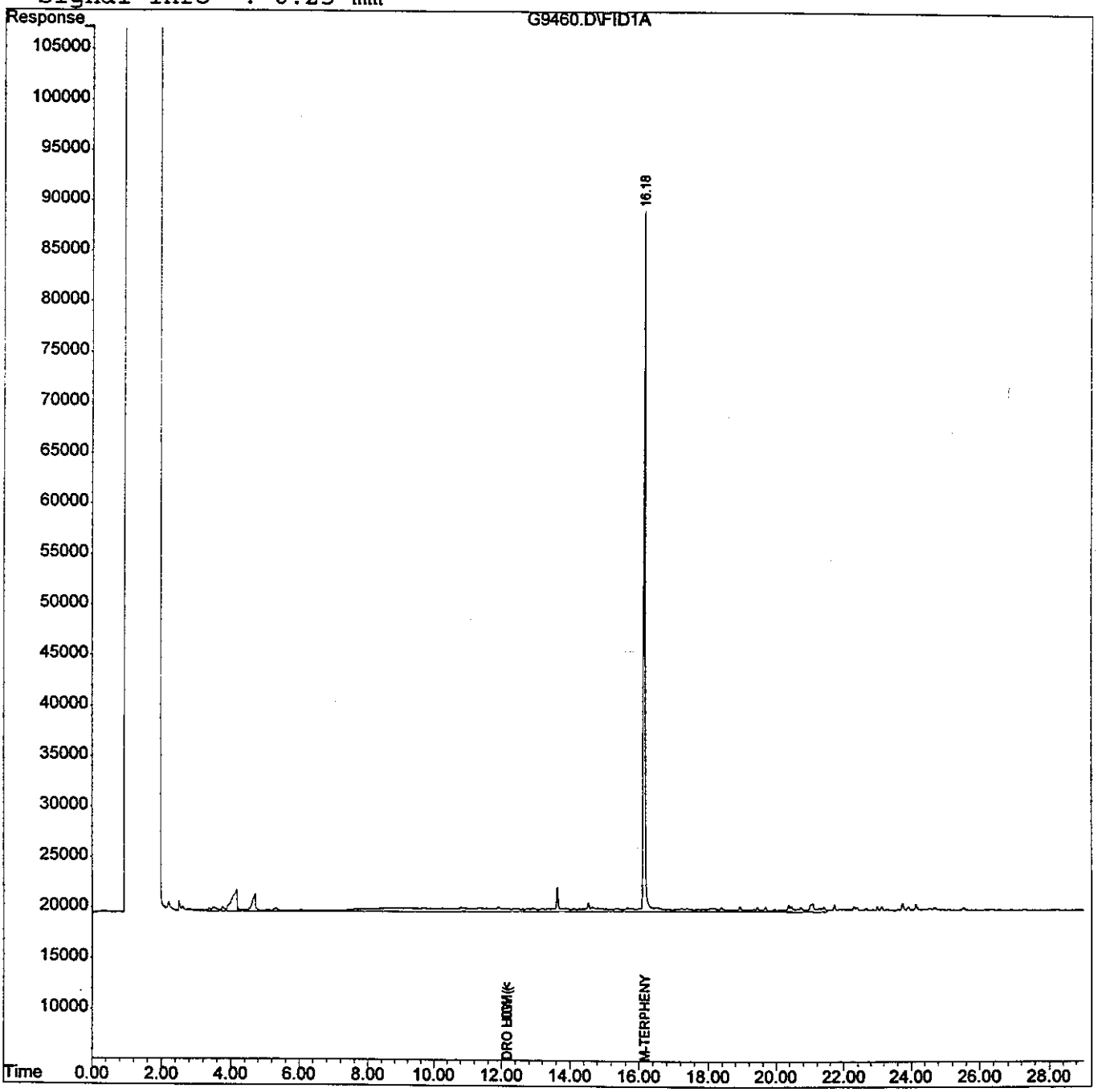
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9460.D
Acq On : 22 Sep 2000 2:12 pm
Sample : 44272-37
Misc :
IntFile : DRO.E
Quant Time: Sep 22 23:35 2000 Quant Results File: D08230.RES

Vial: 54
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-38
Matrix: Soil
Percent Solid: 89
Dilution Factor: 1.1
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C16-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	66	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

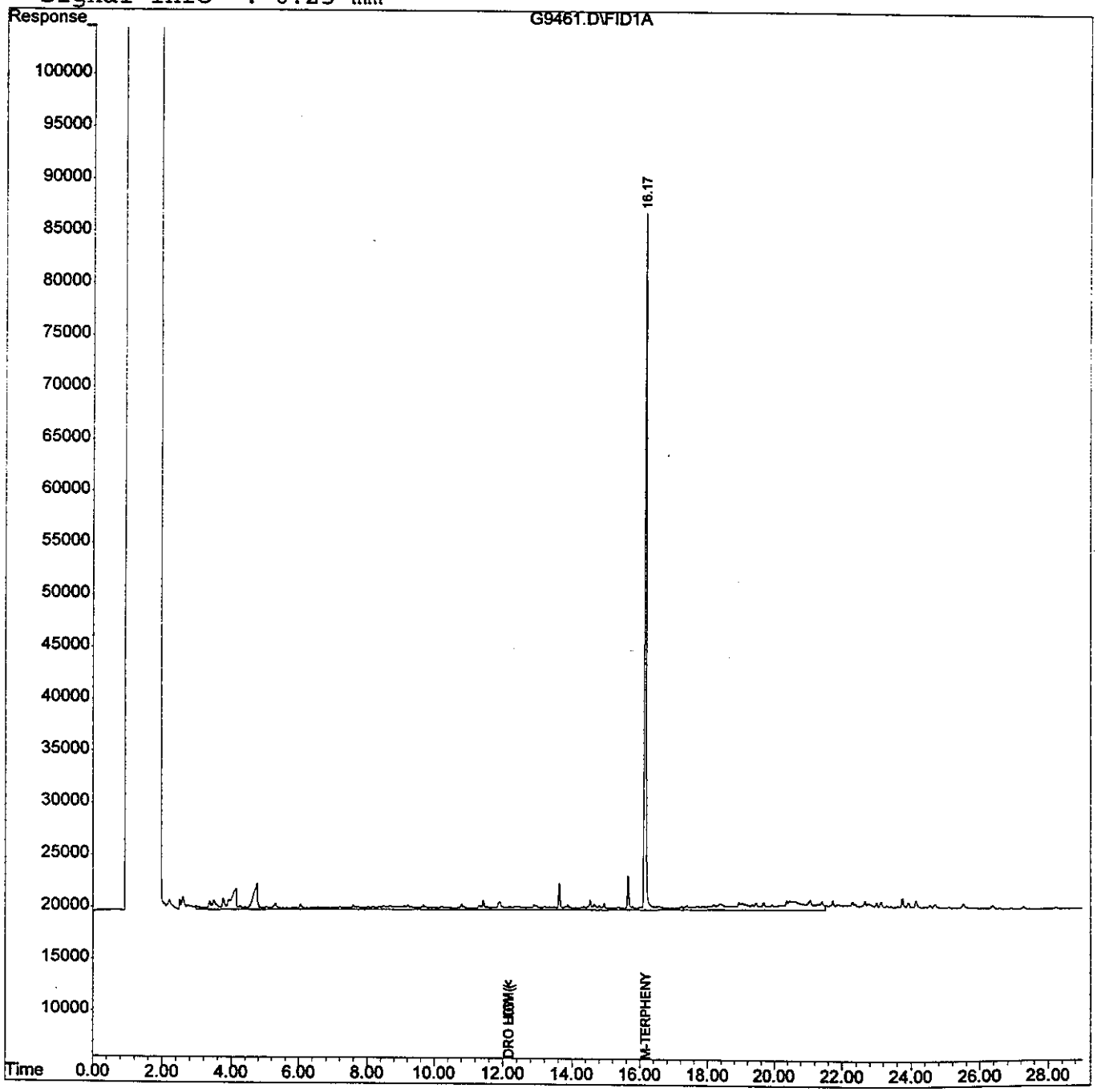
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9461.D
Acq On : 22 Sep 2000 2:48 pm
Sample : 44272-38
Misc :
IntFile : DRO.E
Quant Time: Sep 22 23:35 2000 Quant Results File: D08230.RES

Vial: 55
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Portsmouth, New Hampshire 03801
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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID: 44272-39
Matrix: Soil
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 09/19/00
Lab Receipt Date: 09/19/00
Extraction Date: 09/19/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	63	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve C. Kenney MGR.

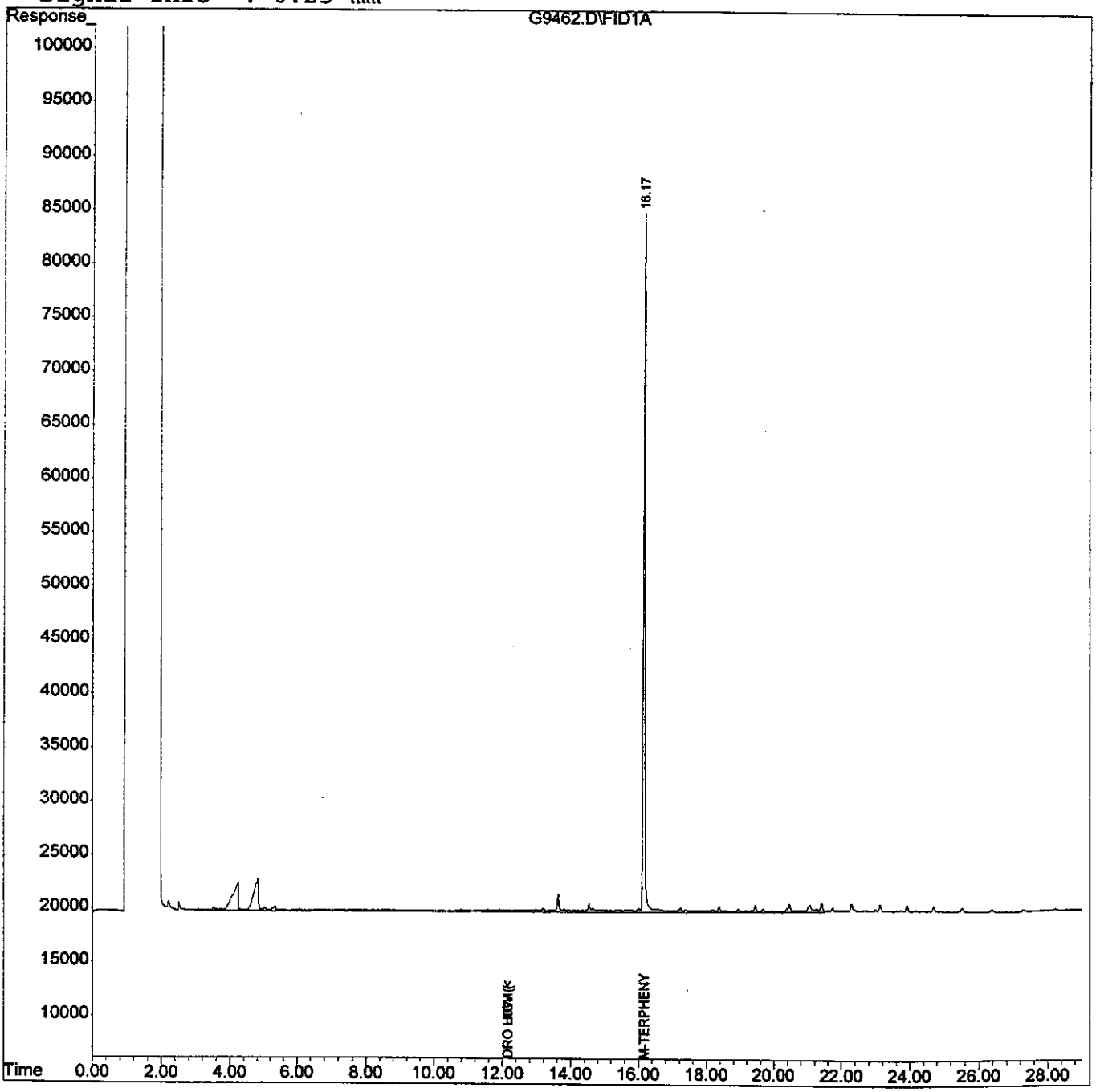
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9462.D
Acq On : 22 Sep 2000 3:24 pm
Sample : 44272-39
Misc :
IntFile : DRO.E
Quant Time: Sep 22 23:35 2000 Quant Results File: D08230.RES

Vial: 56
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or Hand-delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: MA
5) Labels checked by: K

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-G7-SW5	9-18-00	1405	Maine HETL 4.1.25+4.2.17							S	2	G		44272 -1
OFF-G7-SW6		1408												-2
OFF-G7-SW7		1410												-3
OFF-G7-SW8		1415												-4
OFF-G7-BOT2		1420												-5
OFF-G7-BOT3		1425												-6
OFF-B15-SW2		1430												-7
OFF-B15-SW3		1435												-8
OFF-B15-SW4		1440												-9
OFF-B15-BOT1		1445												-10
OFF-B15-BOT2		1450												-11
OFF-DUP4		0000												-12

FAX RESULTS? YES NO
Fax # 207 725 9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date

Comments / Instructions:
48- hour turnaround

Client Code: FWECRI

Page 1 of 4

Received By:	Received By:	Received By:
Time: 1130	Time: 1355	Time:
Date: 9-19-00	Date: 9/19/00	Date:
Relinquished By Sampler:	Relinquished By:	Relinquished By:

AnalyticsAEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by:

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** PO#: **028871** Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-DUP5	9-18-00	0000	Main HETL 4.1.25-4.2.17							S	2	G		44272-13
OFF-B7-BOT1		1455												-14
OFF-B7-BOT2		1500												-15
OFF-B7-BOT3		1505												-16
OFF-B7-BOT4		1510												-17
OFF-B7-SW1		1515												-18
OFF-B7-SW2		1520												-19
OFF-B7-SW3		1525												20
OFF-B7-SW4		1530												21
OFF-B7-SW5		1535												22
OFF-B7-SW6		1540												23
OFF-B7-SW7		1545												24

FAX RESULTS? YES NO
Fax #

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
48-hour

Client Code: FWECRI

Page 2 of 4

Received By:	Received By:	Received By:
Time: 1130	Time: 1355	Time:
Date: 9-18-00	Date: 9/19/00	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-B7-SW8	9-18-00	1550	Maine HETL 4.1.25+4.217							S	2	G		44272-25
OFF-DUP6		0000												-26
OFF-B15-SW1		1555												27
OFF-B17-Bot 1	9-19-00	0720	Maine HETL 4.1.25+4.217							S	2	G		28
OFF-B17-SW4		0725												29
OFF-B17 SW2		0730												30
OFF-B17-Bot 2		0730												31
OFF-B17-SW1		0735												32
OFF-B17 SW3		0740												33
OFF-C16-SW1		0745												34
OFF-C16-Bot 1		0750												35
OFF C16-SW3		0755												36

FAX RESULTS? YES NO
Fax # _____

Turnaround Request
Standard ☐ Due Date _____
Priority ☒ Due Date _____

Comments / Instructions:

48-hour

44272-26 - Trouble reading field lable used date and time to match. AD 9/19/00

Client Code: FWECRI

Page 3 of 3

Received By:	Received By:	Received By:
Time: 1130	Time: 1355	Time:
Date: 9-19-00	Date: 9/19/00	Date:
Relinquished By Sampler:	Relinquished By:	Relinquished By:

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Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: C

Project#: Proj. Name: **Brunswick NAS**

Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**

Contact: **Ms. Shana Hooth**

Address: **PO Box 4350**

Middletown, RI 02842

Phone: **(617)834-7212** **PO#: 028871** Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF - C16 SW2	9-19-00	0800	Maine HETL 4.1.25 & 4.2.17							S	2	G		44272-37
OFF - C16 - SW4	9-19-00	0805	↓							↓	↓	↓		-38
OFF - DUP7	↓	0000	↓							↓	↓	↓		-39

FAX RESULTS? YES NO

Fax # _____

Turnaround Request

Standard ☐ Due Date _____

Priority ☐ Due Date _____

Comments / Instructions:

48-hour

Client Code: FWECRI

Page 4 of 4

Received By:	Received By:	Received By:
Time: 1130	Time: 1355	Time:
Date: 9-19-00	Date: 9/19/00	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By: Sarah N. Robert	Relinquished By:

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analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

RECEIVED

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44281-1	09/19/00	OFF-TP24-SW1	Maine HETL Method 4.1.25	
	09/19/00	OFF-TP24-SW1	Maine HETL Method 4.2.17	
44281-2	09/19/00	OFF-TP24-SW2	Maine HETL Method 4.1.25	
	09/19/00	OFF-TP24-SW2	Maine HETL Method 4.2.17	
44281-3	09/19/00	OFF-TP24-BOT2	Maine HETL Method 4.1.25	
	09/19/00	OFF-TP24-BOT2	Maine HETL Method 4.2.17	
44281-4	09/19/00	OFF-G7-SW2	Maine HETL Method 4.1.25	
	09/19/00	OFF-G7-SW2	Maine HETL Method 4.2.17	
44281-5	09/19/00	OFF-G7-SW3	Maine HETL Method 4.1.25	
	09/19/00	OFF-G7-SW3	Maine HETL Method 4.2.17	
44281-6	09/19/00	OFF-G7-SW4	Maine HETL Method 4.1.25	
	09/19/00	OFF-G7-SW4	Maine HETL Method 4.2.17	
44281-7	09/19/00	OFF-G7-SW9	Maine HETL Method 4.1.25	
	09/19/00	OFF-G7-SW9	Maine HETL Method 4.2.17	
44281-8	09/19/00	OFF-G7-BOT4	Maine HETL Method 4.1.25	
	09/19/00	OFF-G7-BOT4	Maine HETL Method 4.2.17	
44281-9	09/19/00	OFF-TP7-BOT2-1	Maine HETL Method 4.1.25	
	09/19/00	OFF-TP7-BOT2-1	Maine HETL Method 4.2.17	
44281-10	09/19/00	OFF-D7-SW6	Maine HETL Method 4.1.25	
	09/19/00	OFF-D7-SW6	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature [signature] MGR

Date 9/25/00

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44281-11	09/19/00	OFF-D7-SW2-1	Maine HETL Method 4.1.25	
	09/19/00	OFF-D7-SW2-1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature _____

Date 9/25/00

analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 26, 2000

SAMPLE DATA

Lab Sample ID: MB09240GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	106	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Yardley MGR.

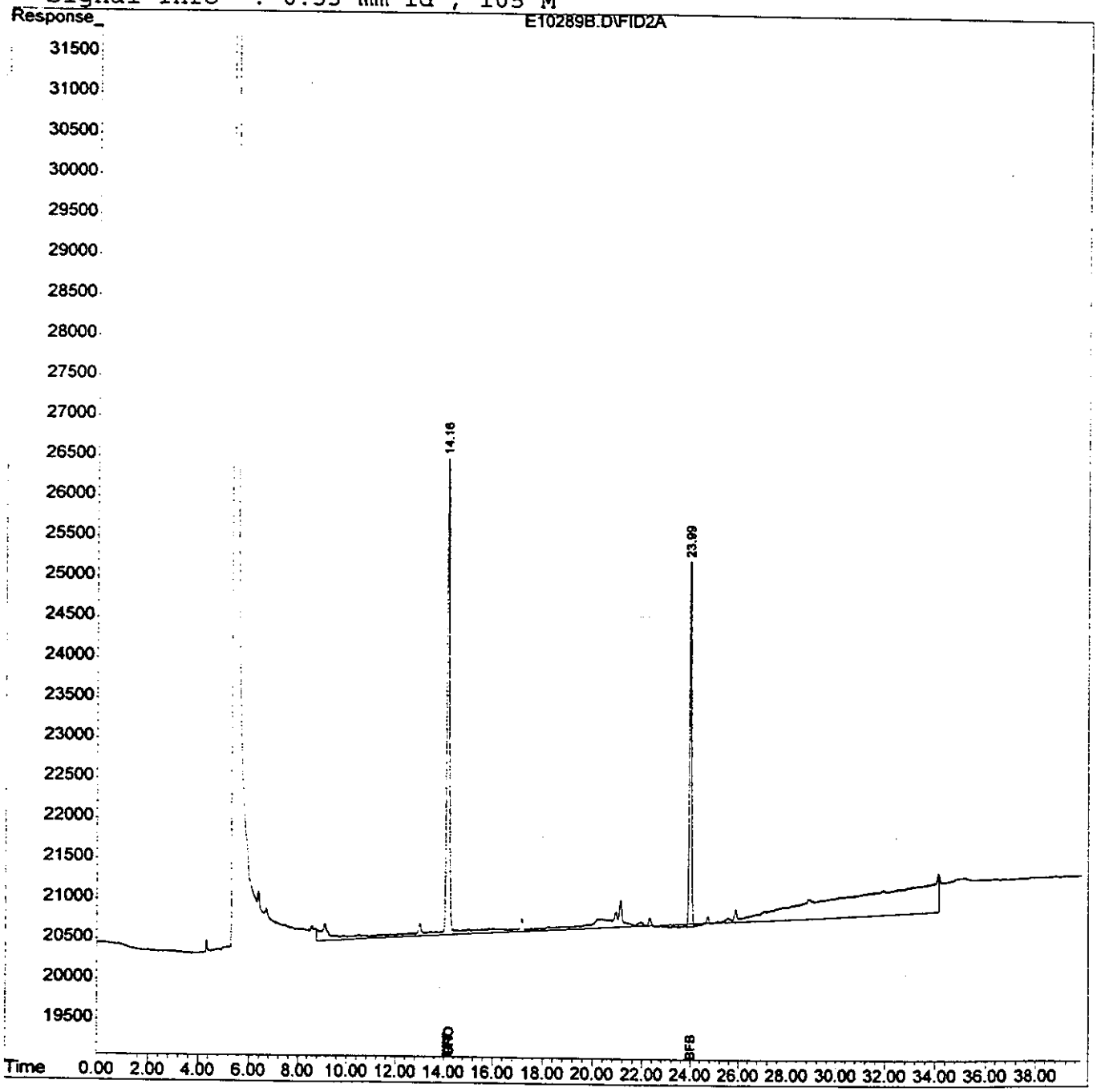
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10289B.D
Acq On : 24 Sep 2000 11:18 pm
Sample : MB09240GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 25 8:54 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-1
Matrix: Solid
Percent Solid: 77%
Dilution Factor: 491
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12726

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3182
Benzene	ND	µg/kg	636

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	119	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Stephen L. Kenally MGR.

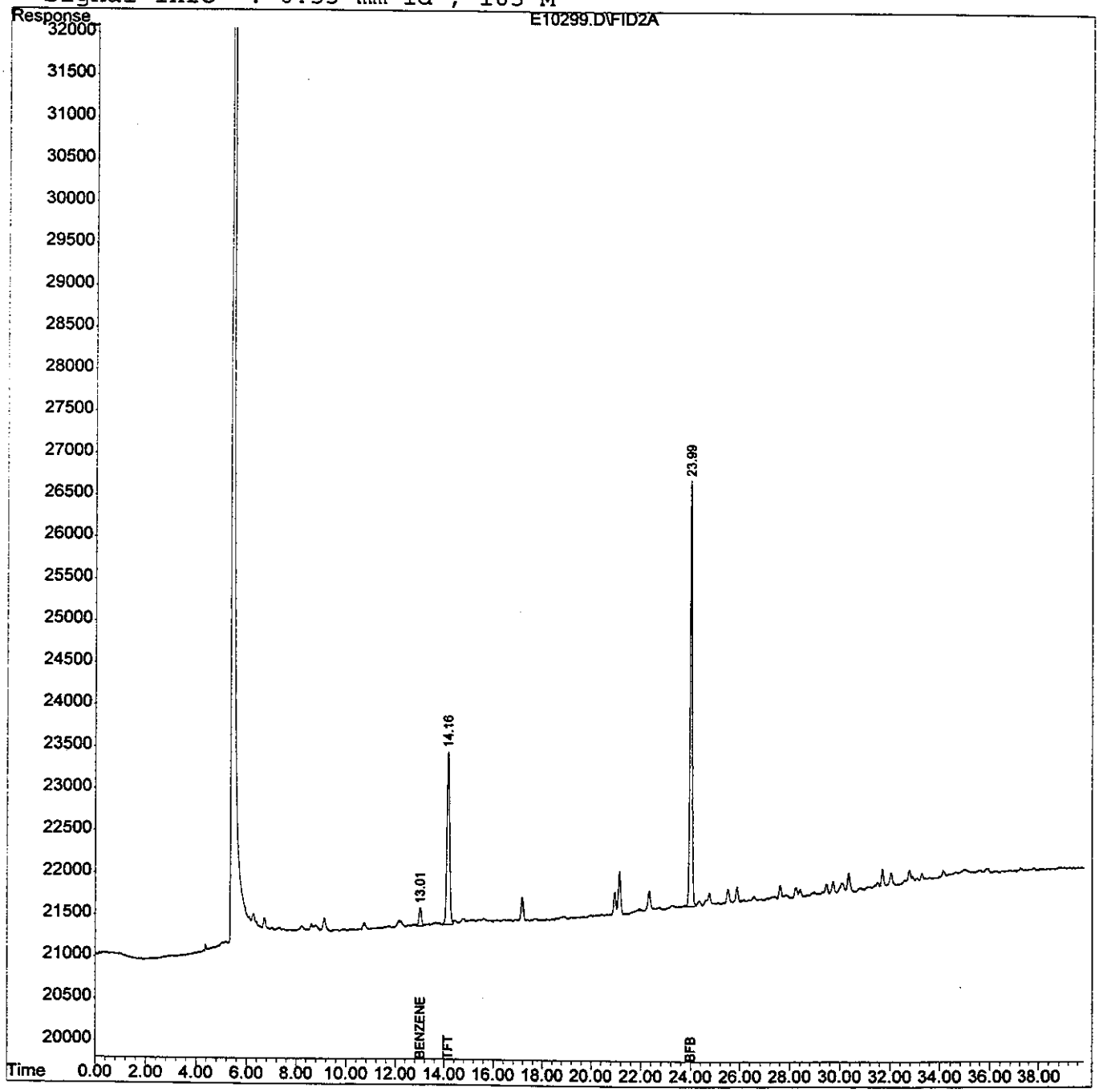
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10299.D
Acq On : 25 Sep 2000 6:53 am
Sample : 44281-1
Misc : 10,10.19,SOIL
IntFile : GLO.E
Quant Time: Sep 25 9:00 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-2
Matrix: Solid
Percent Solid: 78%
Dilution Factor: 475
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12168

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3042
Benzene	ND	µg/kg	608

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	117	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature

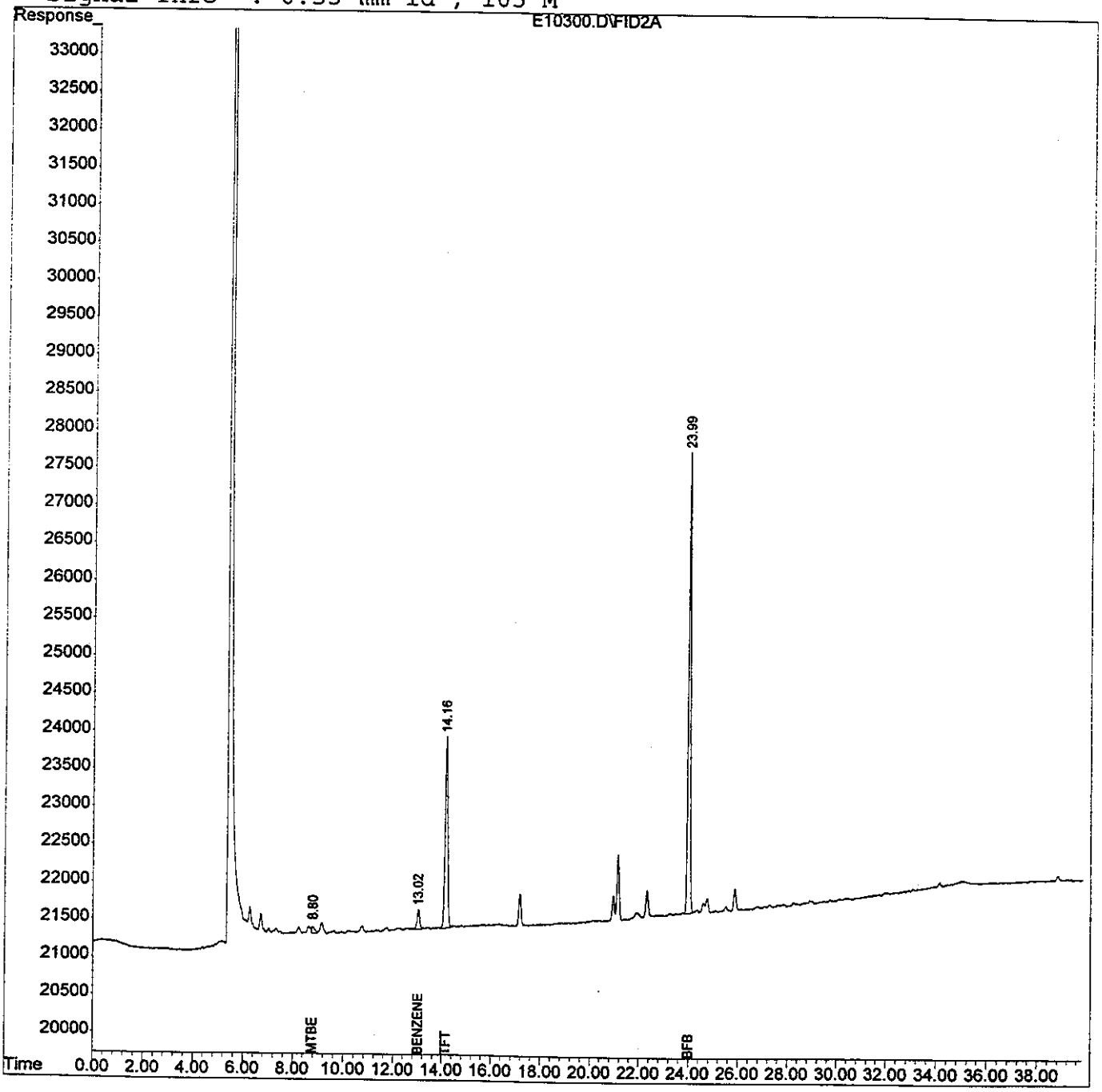
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10300.D
Acq On : 25 Sep 2000 7:38 am
Sample : 44281-2
Misc : 10,10.52,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:42 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID:	44281-3
Matrix:	Solid
Percent Solid:	78%
Dilution Factor:	485
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Analysis Date:	09/25/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP24-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12431

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3108
Benzene	ND	µg/kg	622

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	110	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature

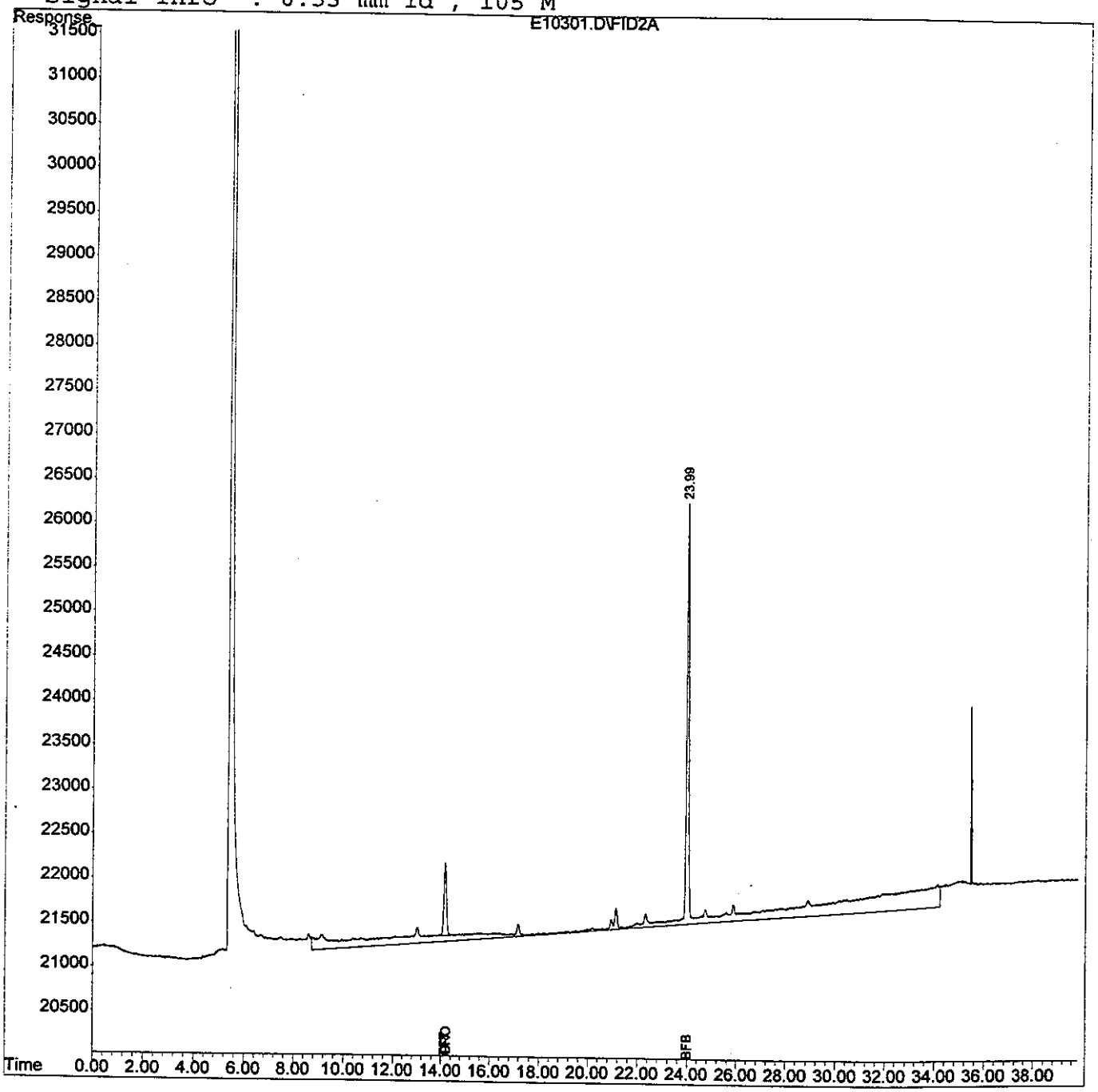
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10301.D
Acq On : 25 Sep 2000 8:23 am
Sample : 44281-3
Misc : 10,10.30,SOIL
IntFile : GLO.E
Quant Time: Sep 25 18:57 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-4
Matrix: Solid
Percent Solid: 82%
Dilution Factor: 470
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11523

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2881
Benzene	ND	µg/kg	576

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	104	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Stephen L. Kynally MGR.

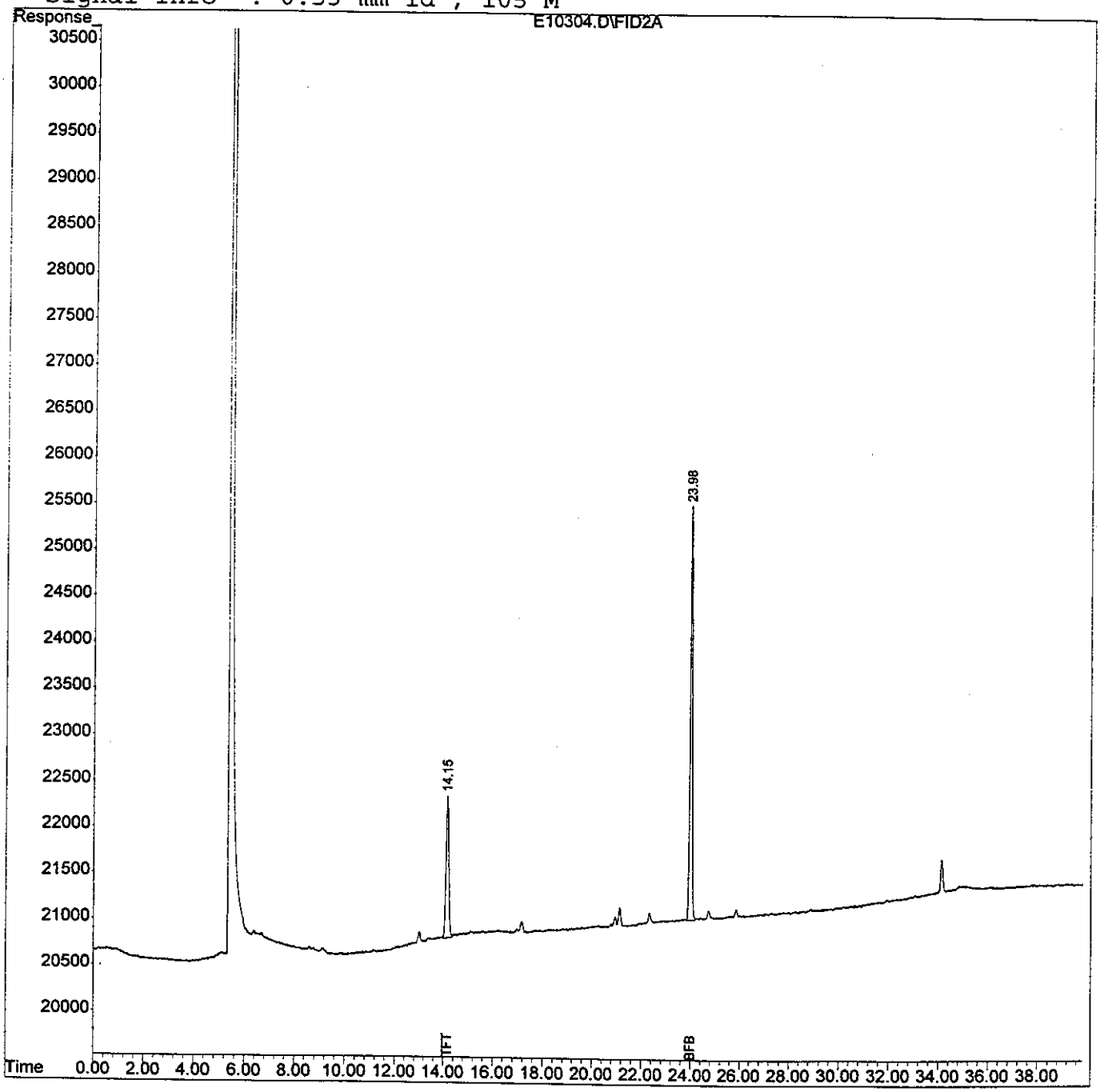
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10304.D
Acq On : 25 Sep 2000 10:40 am
Sample : 44281-4
Misc : 10,10.63,SOIL
IntFile : GLO.E
Quant Time: Sep 25 14:10 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID:	44281-5
Matrix:	Solid
Percent Solid:	77%
Dilution Factor:	477
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Analysis Date:	09/25/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-G7-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12390

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3097
Benzene	ND	µg/kg	619

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature

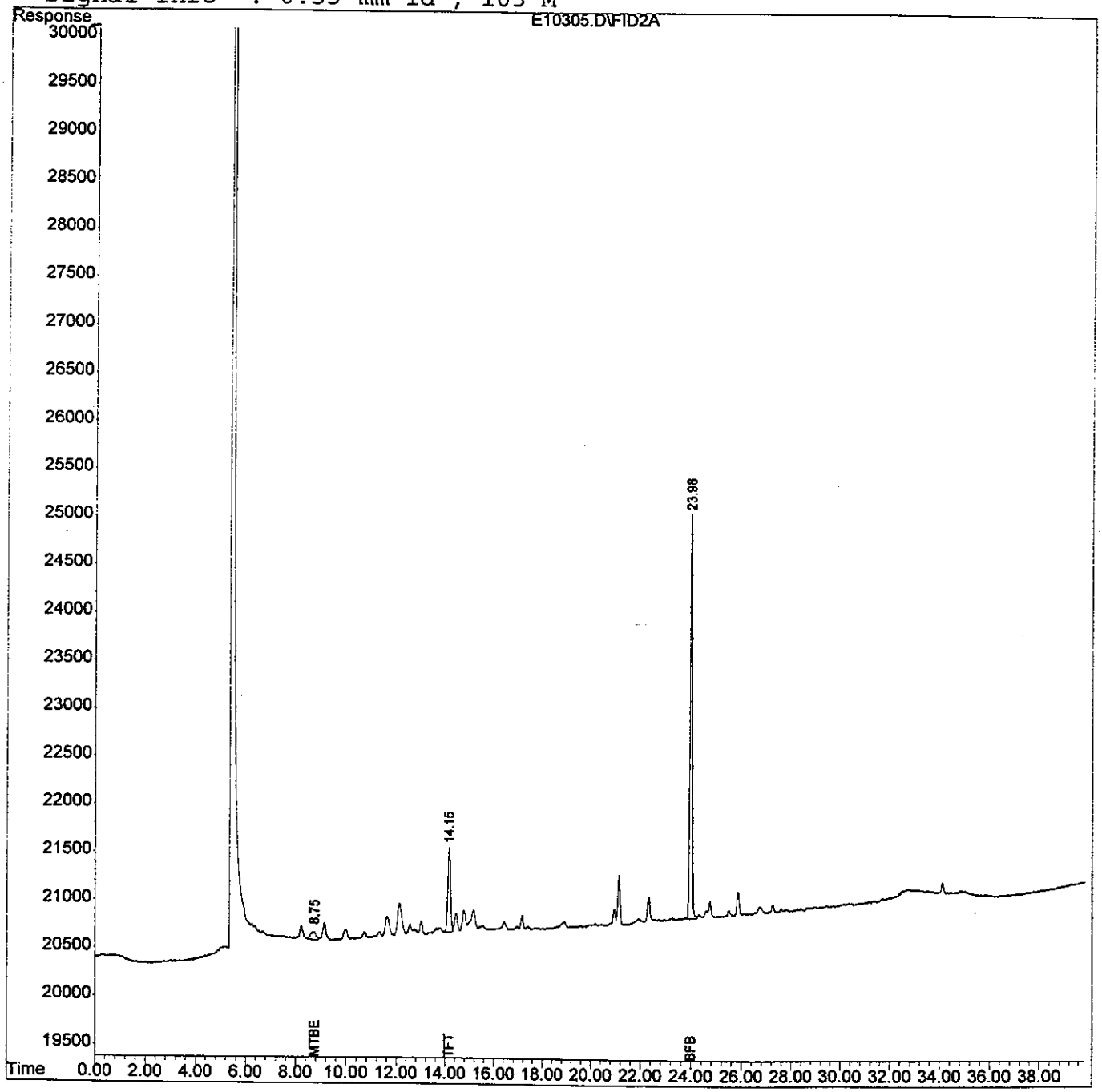
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10305.D
Acq On : 25 Sep 2000 11:26 am
Sample : 44281-5
Misc : 10,10.48,SOIL
IntFile : GLO.E
Quant Time: Sep 25 14:10 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-6
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 502
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12584

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3146
Benzene	ND	µg/kg	629

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	105	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature MGR.

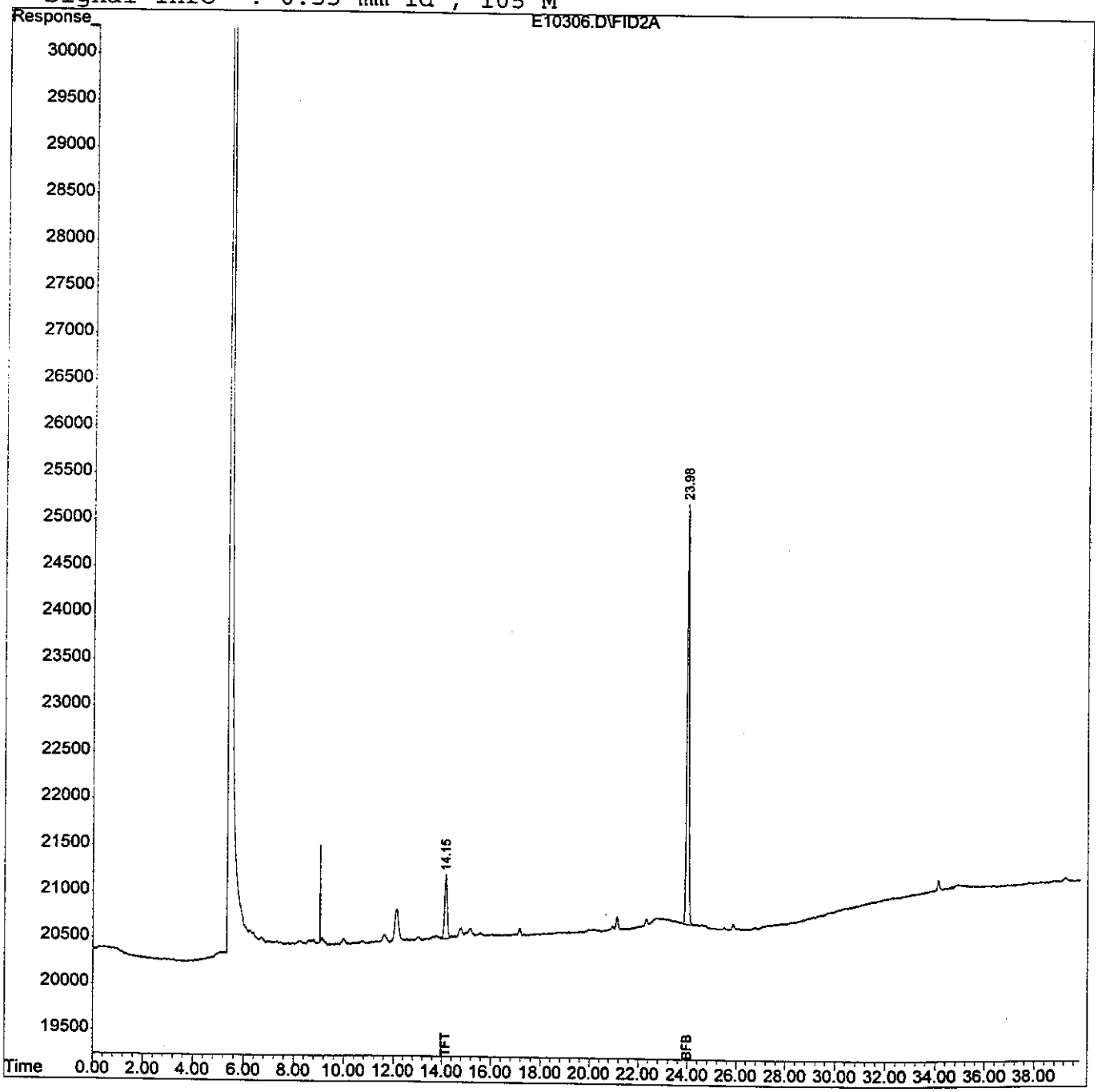
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10306.D
Acq On : 25 Sep 2000 12:12 pm
Sample : 44281-6
Misc : 10,9.96,SOIL
IntFile : GLO.E
Quant Time: Sep 25 14:11 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-7
Matrix: Solid
Percent Solid: 27%
Dilution Factor: 601
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-SW9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	44433

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	11108
Benzene	ND	µg/kg	2222

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	105	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature

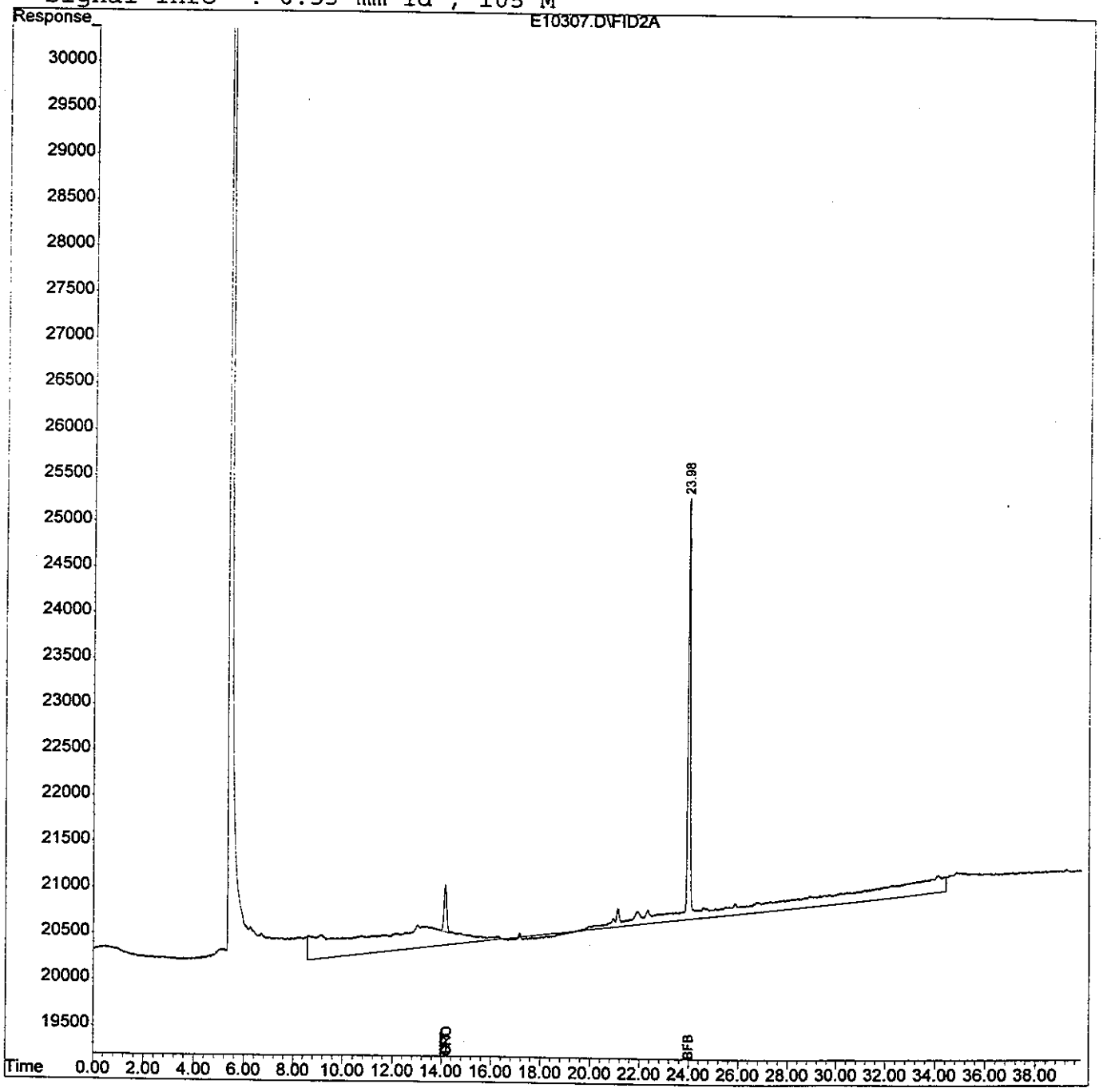
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10307.D
Acq On : 25 Sep 2000 12:57 pm
Sample : 44281-7
Misc : 10,8.32,SOIL
IntFile : GLO.E
Quant Time: Sep 25 14:11 2000 Quant Results File: GRO09220.RES

Vial: 7
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-8
Matrix: Solid
Percent Solid: 76%
Dilution Factor: 466
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-G7-BOT4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12200

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3050
Benzene	ND	µg/kg	610

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Steve L. Koolly MGR.

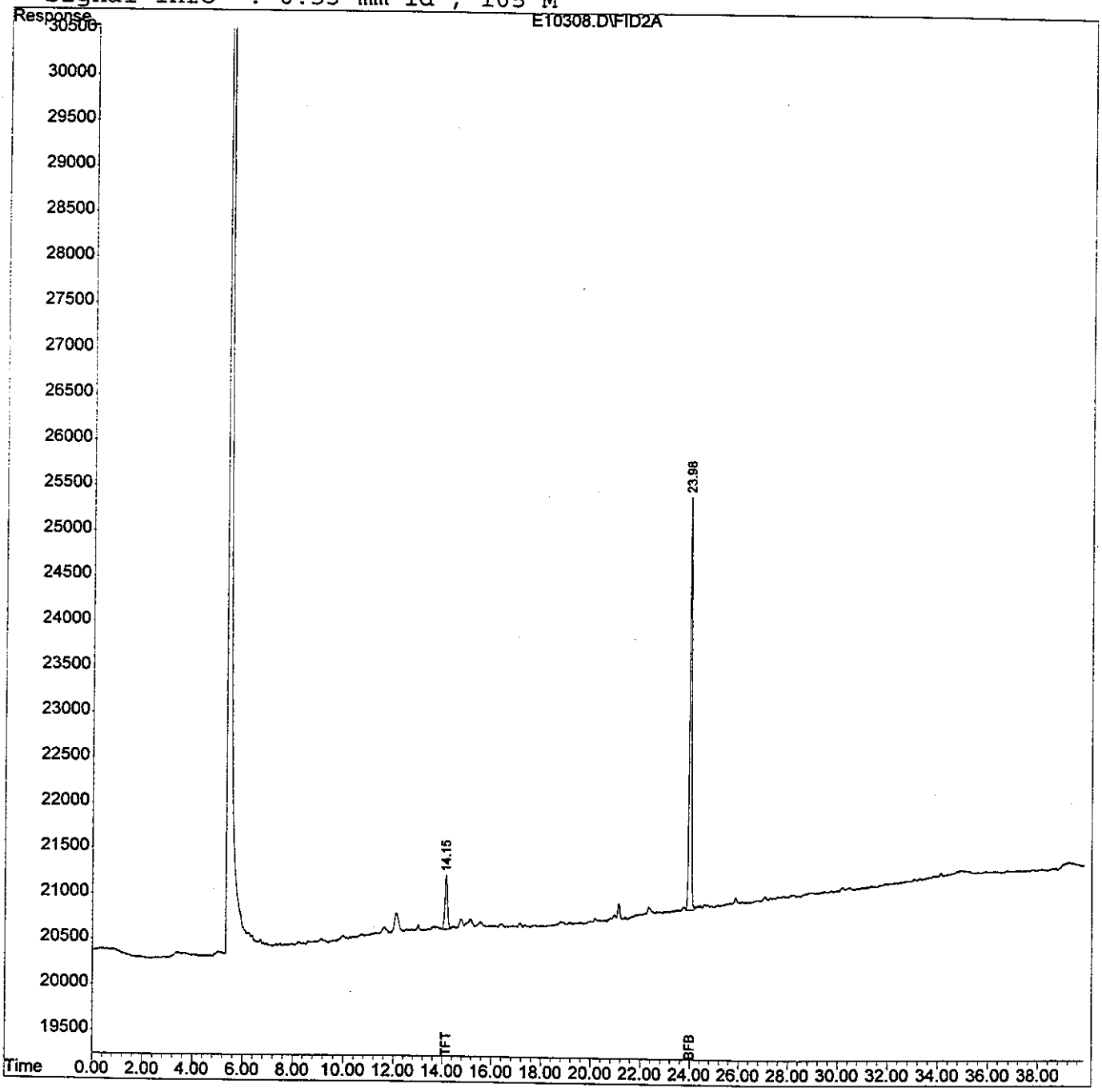
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10308.D
Acq On : 25 Sep 2000 1:43 pm
Sample : 44281-8
Misc : 10,10.74,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:46 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-9
Matrix: Solid
Percent Solid: 84%
Dilution Factor: 471
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP7-BOT2-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11257

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2814
Benzene	ND	µg/kg	563

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	97	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Steven L. Kindly, MGR.

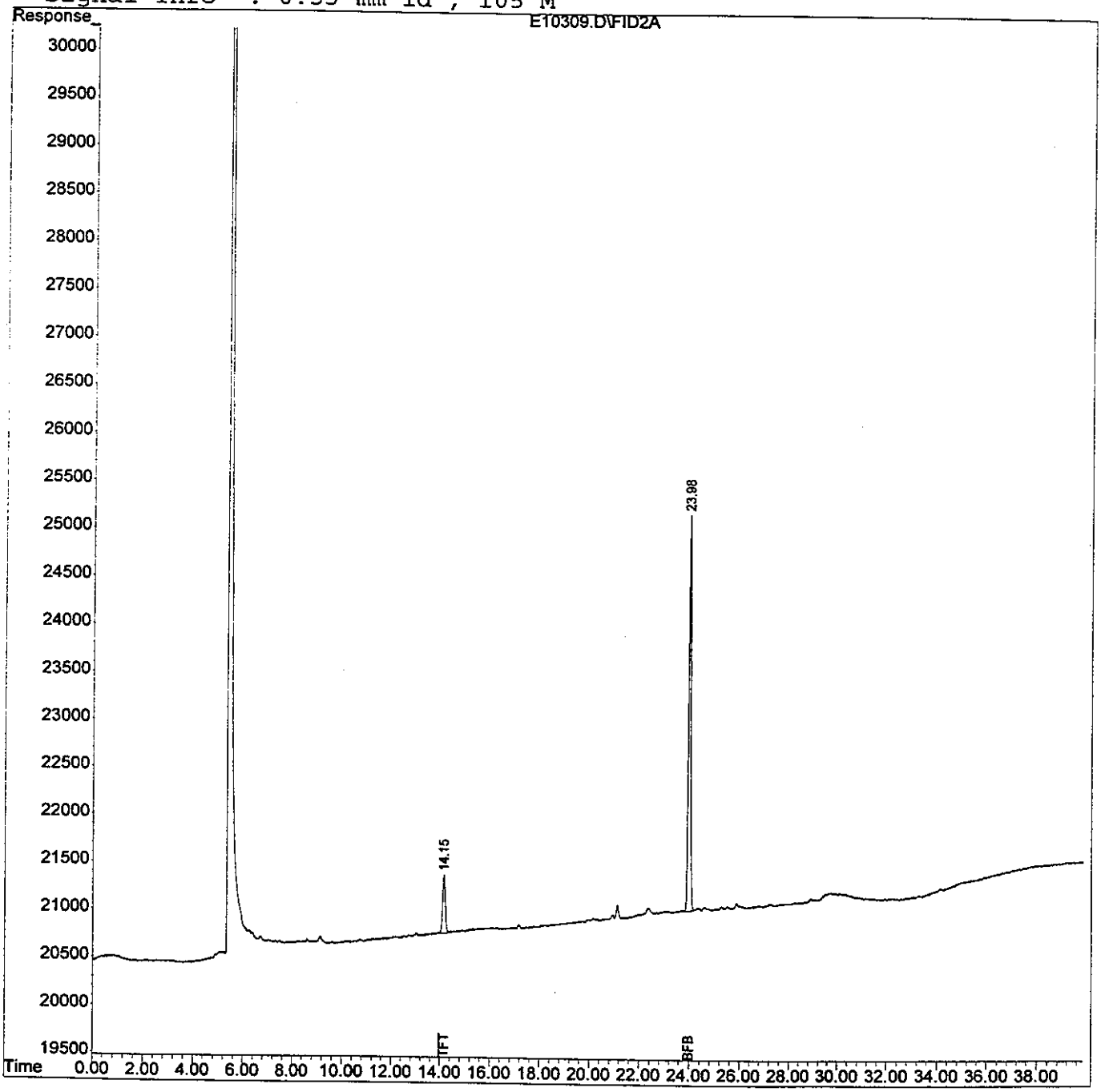
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10309.D
Acq On : 25 Sep 2000 2:28 pm
Sample : 44281-9
Misc : 10,10.62,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:46 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-10
Matrix: Solid
Percent Solid: 85%
Dilution Factor: 517
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12219

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3055
Benzene	ND	µg/kg	611

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	100	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Steven L. Goodby MGR.

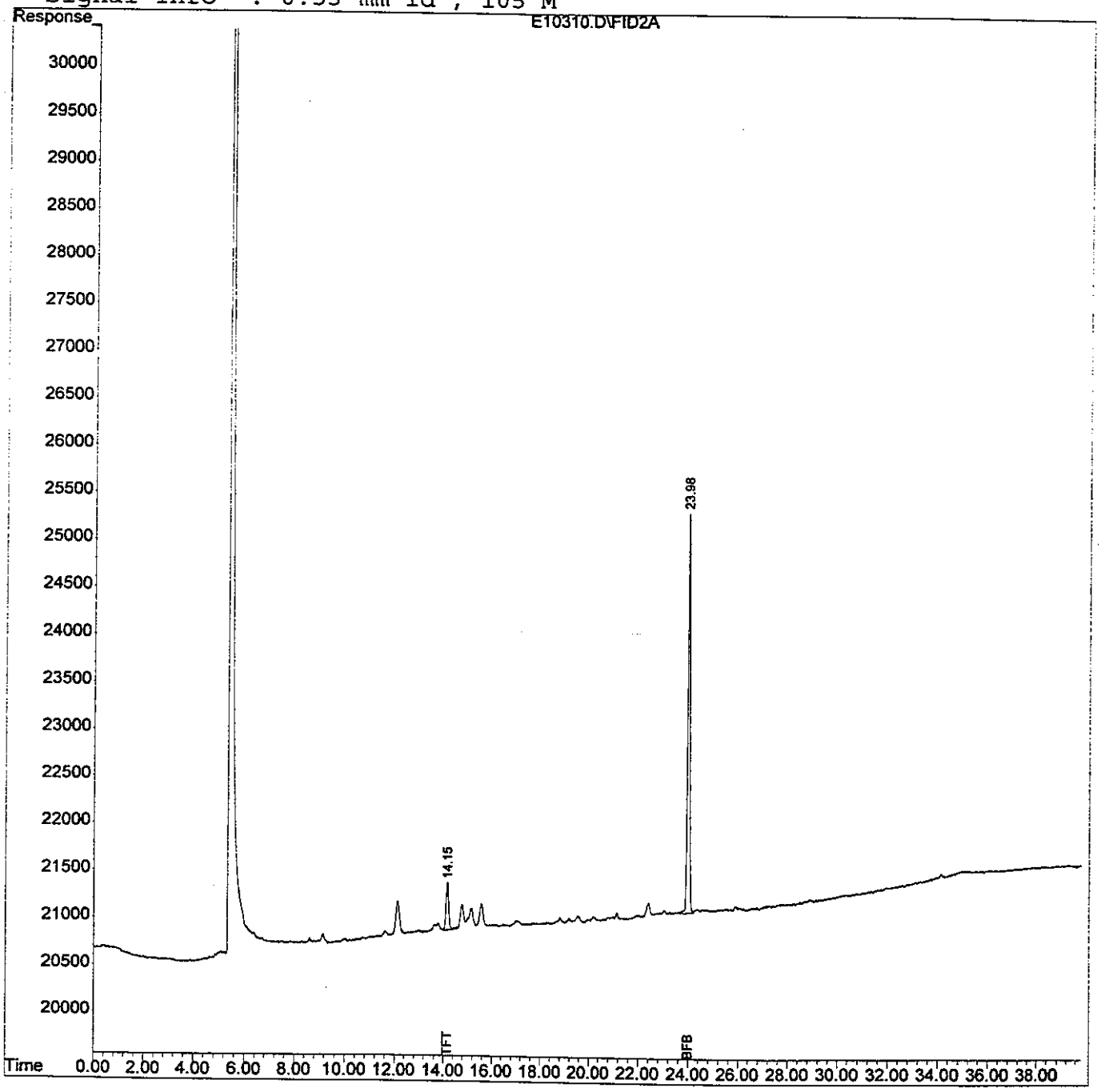
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10310.D
Acq On : 25 Sep 2000 3:14 pm
Sample : 44281-10
Misc : 10,9.67,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:47 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 26, 2000

SAMPLE DATA

Lab Sample ID: 44281-11
Matrix: Solid
Percent Solid: 82%
Dilution Factor: 487
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D7-SW2-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**207000**	µg/kg	11816

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2954
Benzene	ND	µg/kg	591

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Steve C. Kelly MGR.

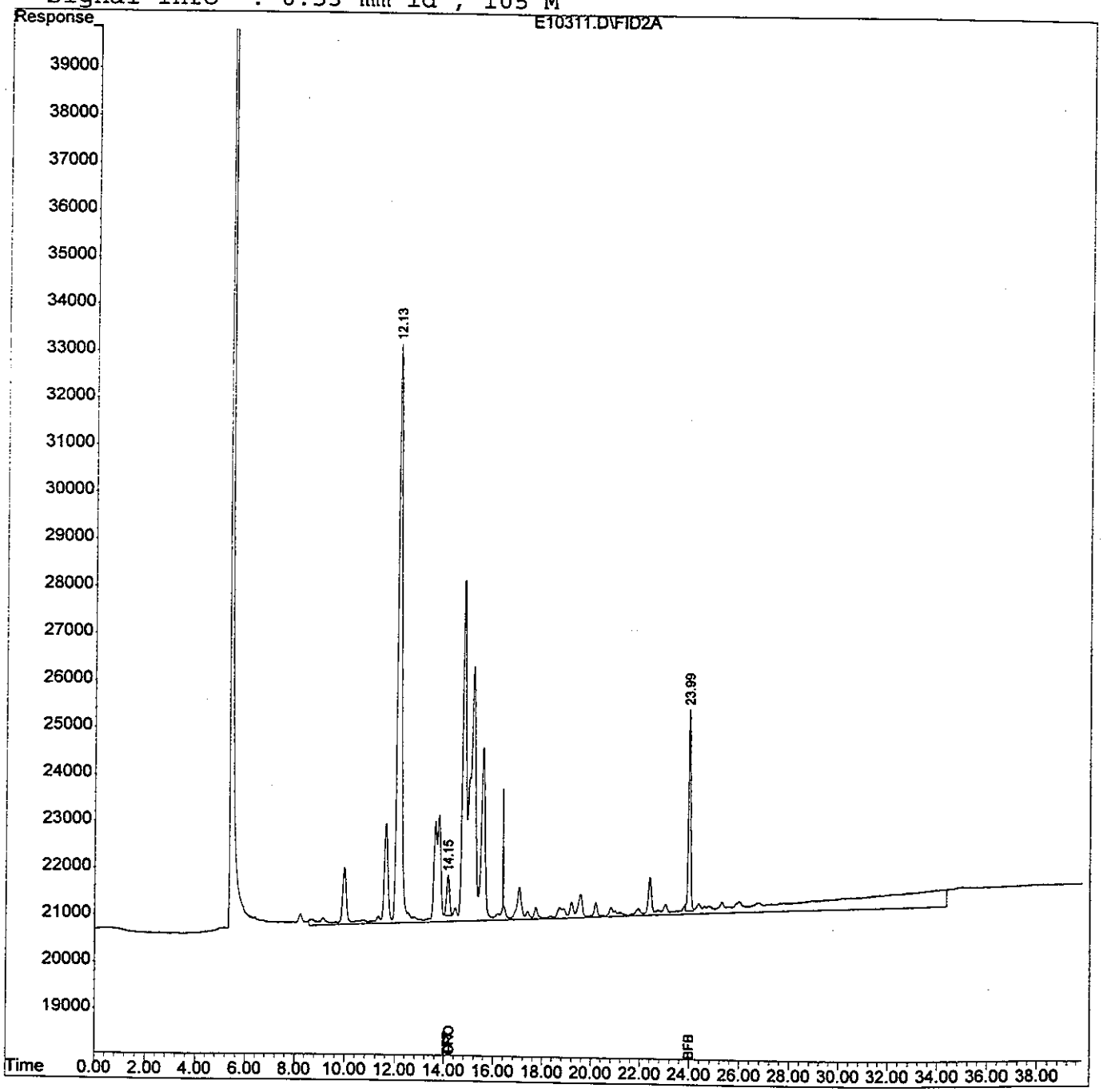
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10311.D
Acq On : 25 Sep 2000 3:59 pm
Sample : 44281-11
Misc : 10,10.26,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:48 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID: B09200DS
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/20/00
Analysis Date: 09/21/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

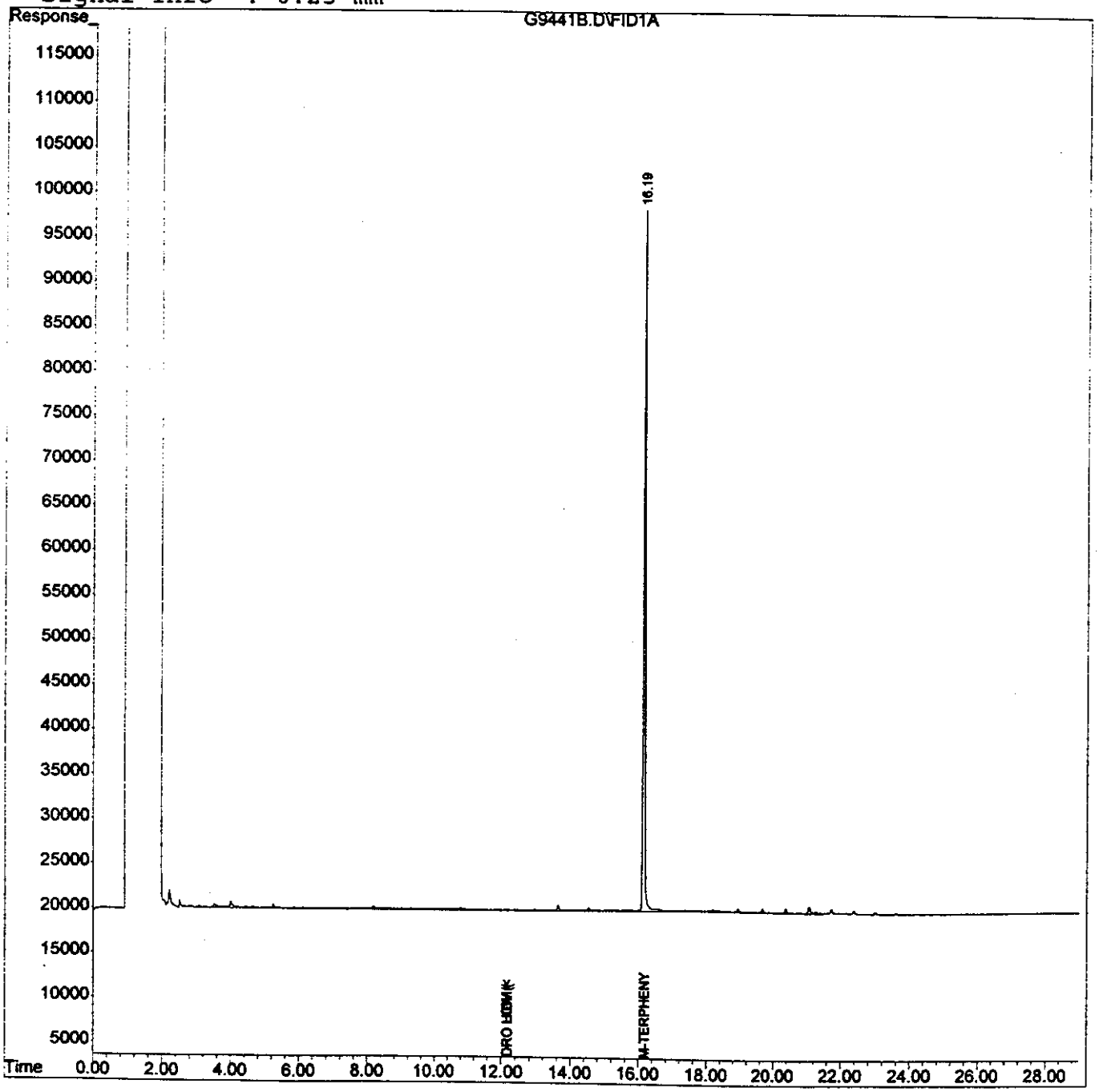
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9441B.D
Acq On : 21 Sep 2000 11:41 pm
Sample : B09200DS
Misc :
IntFile : DRO.E
Quant Time: Sep 22 1:04 2000 Quant Results File: D08230.RES

Vial: 38
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: B09200DS-2
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/20/00
Analysis Date: 09/22/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

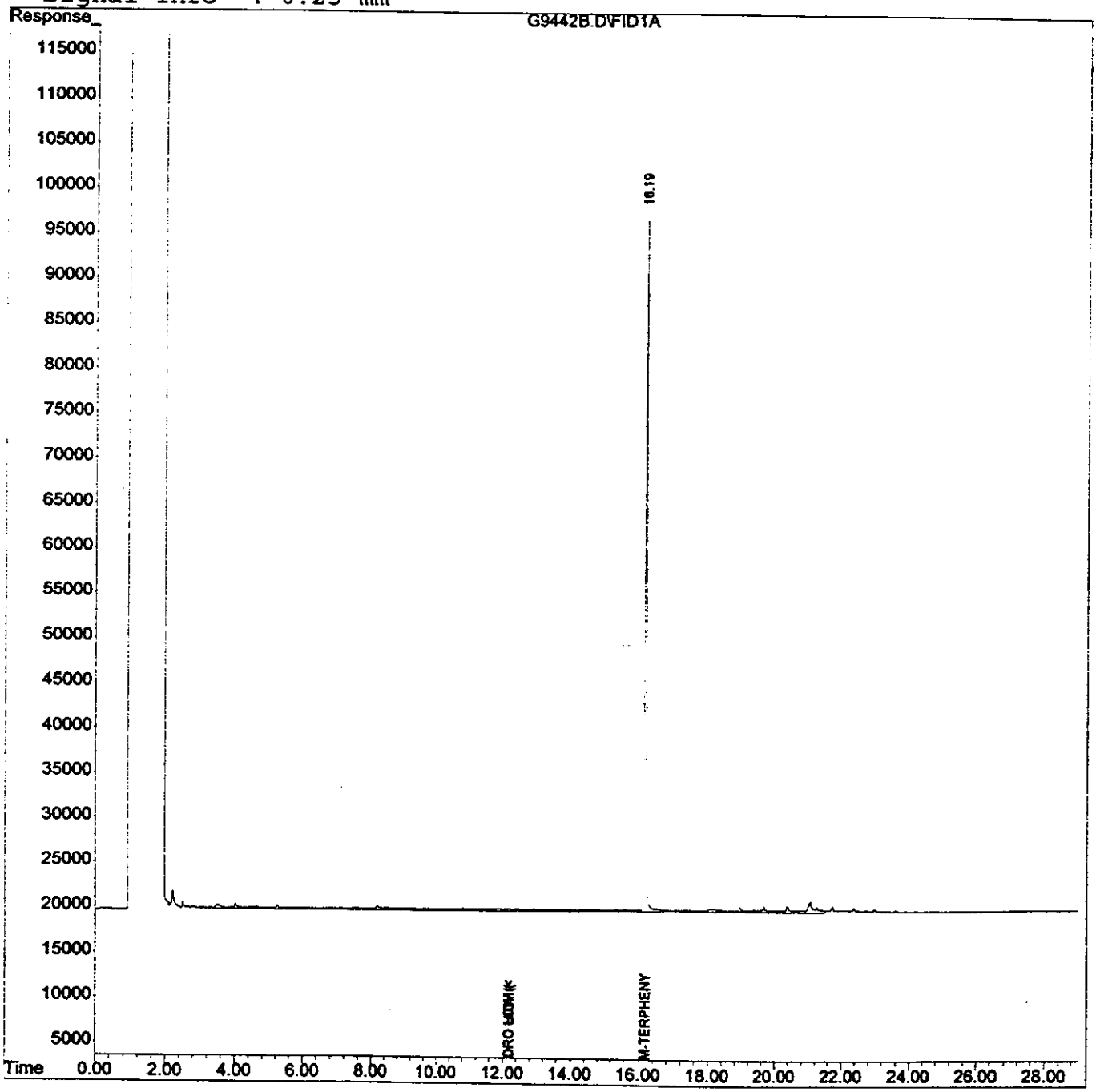
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092000-G\G9442B.D
Acq On : 22 Sep 2000 12:17 am
Sample : B09200DS,REX
Misc :
IntFile : DRO.E
Quant Time: Sep 22 1:05 2000 Quant Results File: D08230.RES

Vial: 39
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44281-1
Matrix: Solid
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Extraction Date: 09/20/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 71 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kyally MGR.

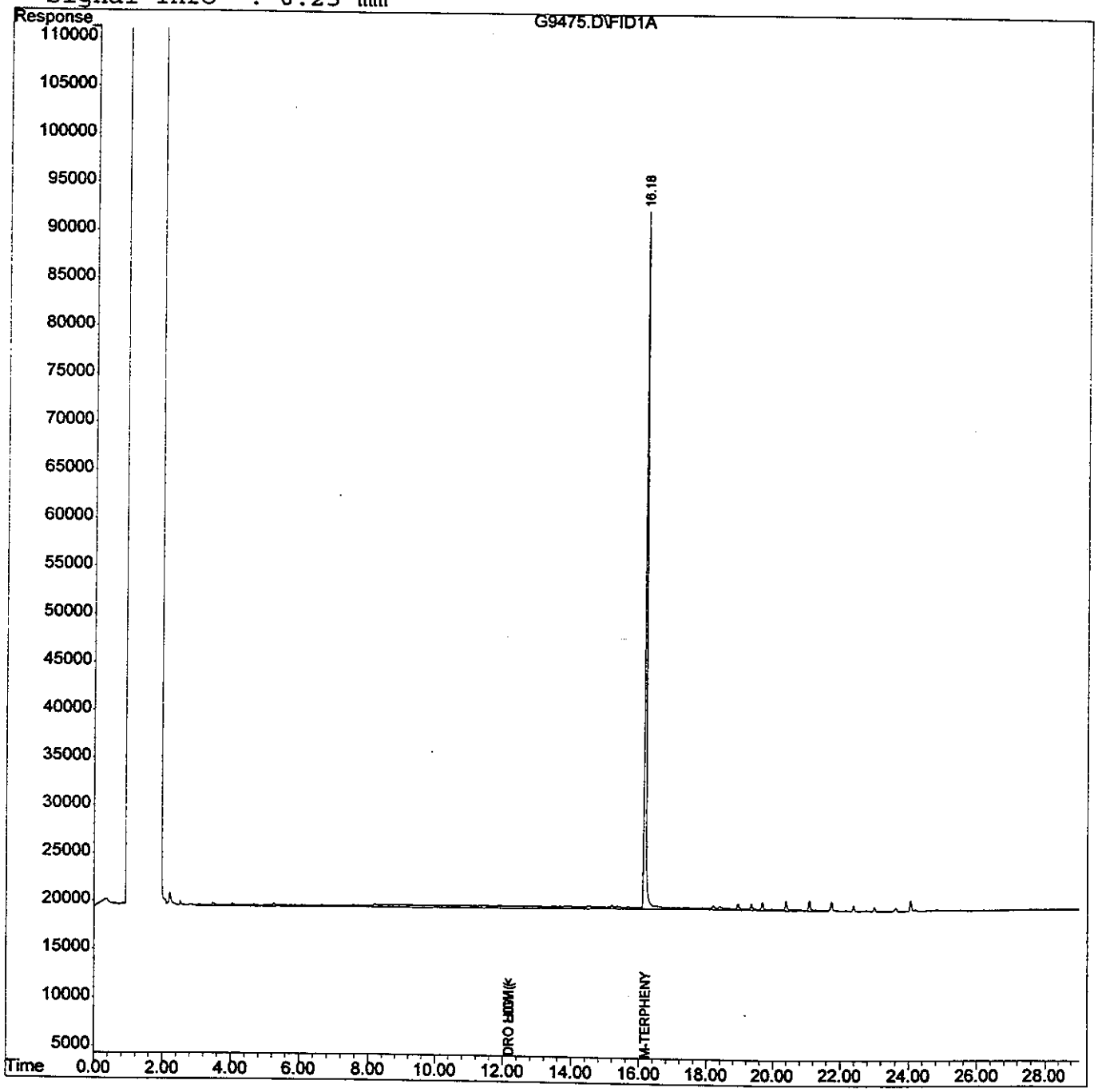
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9475.D
Acq On : 23 Sep 2000 4:40 am
Sample : 44281-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:41 2000 Quant Results File: D08230.RES

Vial: 7
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44281-2
Matrix: Solid
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Extraction Date: 09/20/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

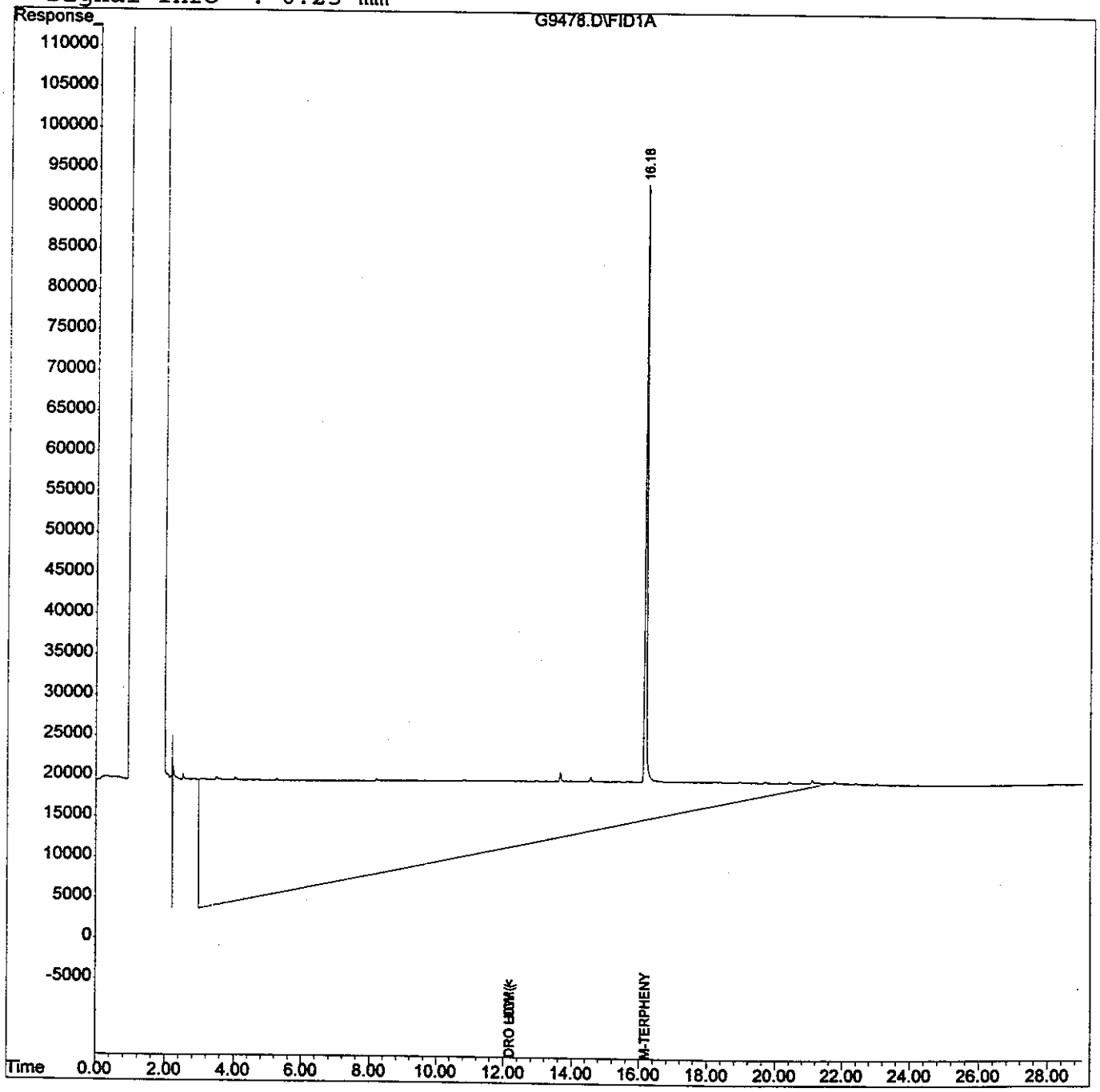
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9478.D
Acq On : 23 Sep 2000 6:28 am
Sample : 44281-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:42 2000 Quant Results File: D08230.RES

Vial: 10
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44281-3
Matrix:	Solid
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Extraction Date:	09/20/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 63 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature MGR.

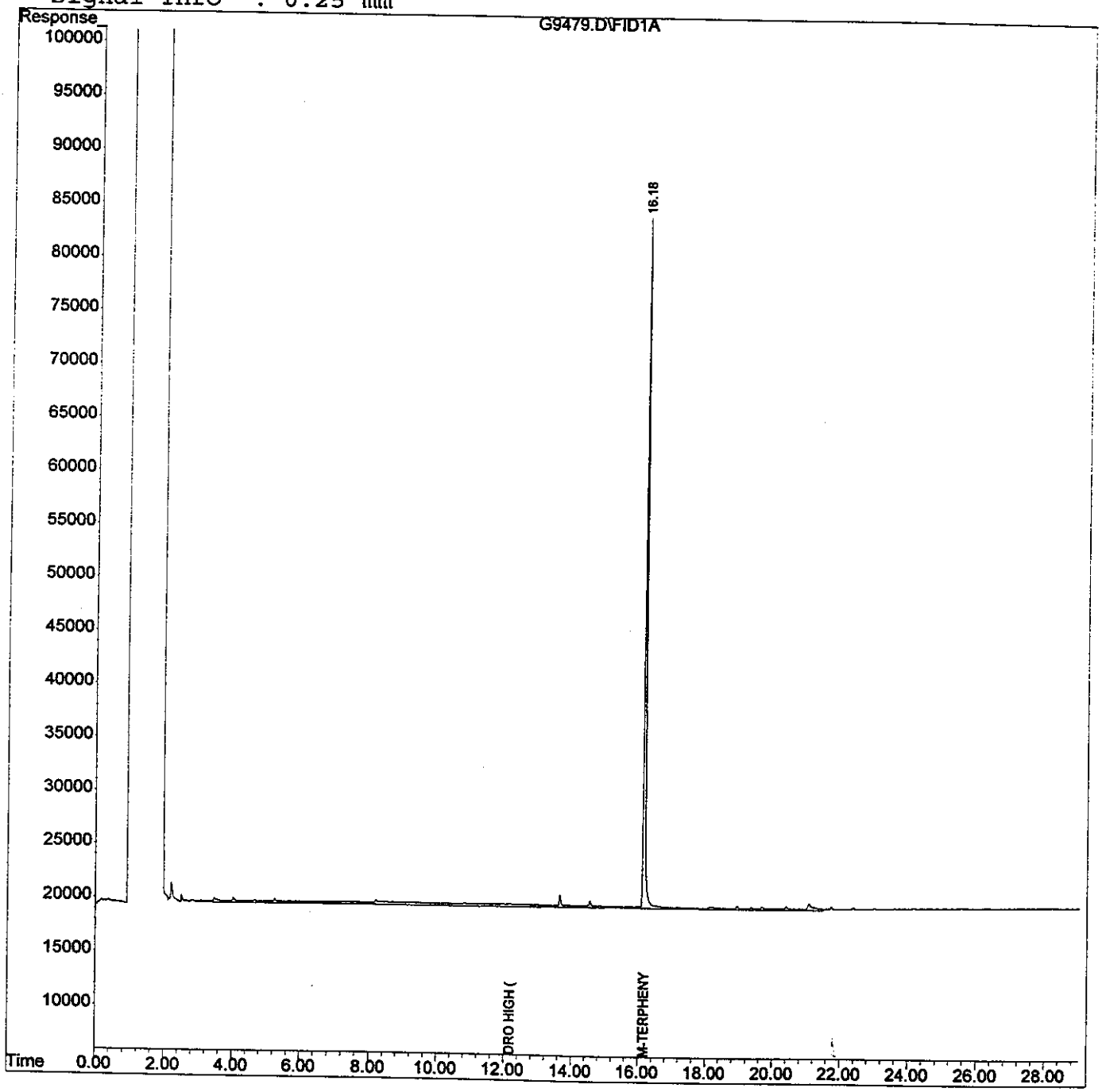
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9479.D
Acq On : 23 Sep 2000 7:04 am
Sample : 44281-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:42 2000 Quant Results File: D08230.RES

Vial: 11
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44281-4
Matrix: Solid
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Extraction Date: 09/20/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	71	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

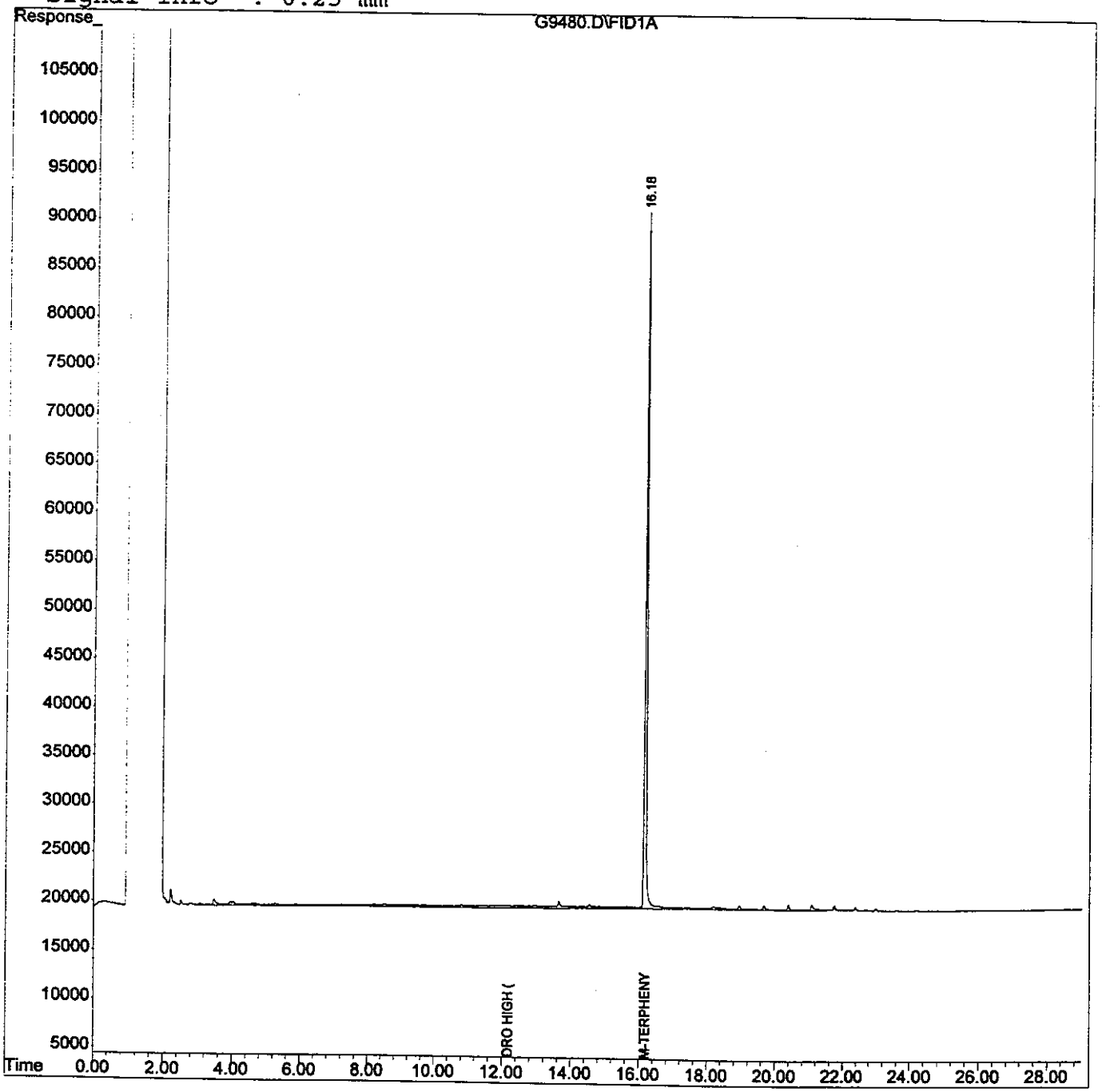
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9480.D
Acq On : 23 Sep 2000 7:40 am
Sample : 44281-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:43 2000 Quant Results File: D08230.RES

Vial: 12
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44281-5
Matrix: Solid
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Extraction Date: 09/20/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
8	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

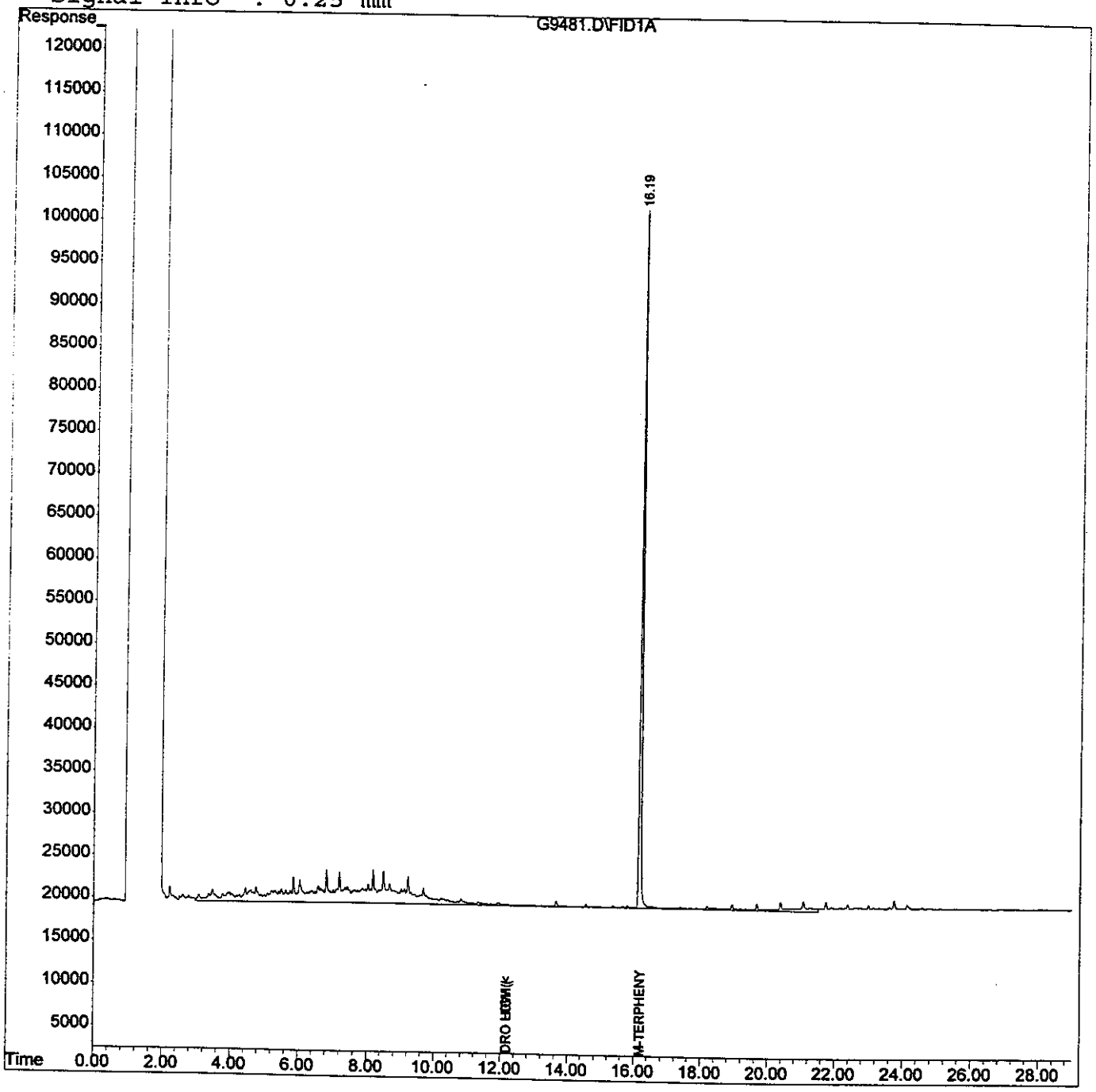
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9481.D
Acq On : 23 Sep 2000 8:16 am
Sample : 44281-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:39 2000 Quant Results File: D08230.RES

Vial: 13
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID: 44281-6
Matrix: Solid
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 09/19/00
Lab Receipt Date: 09/20/00
Extraction Date: 09/20/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

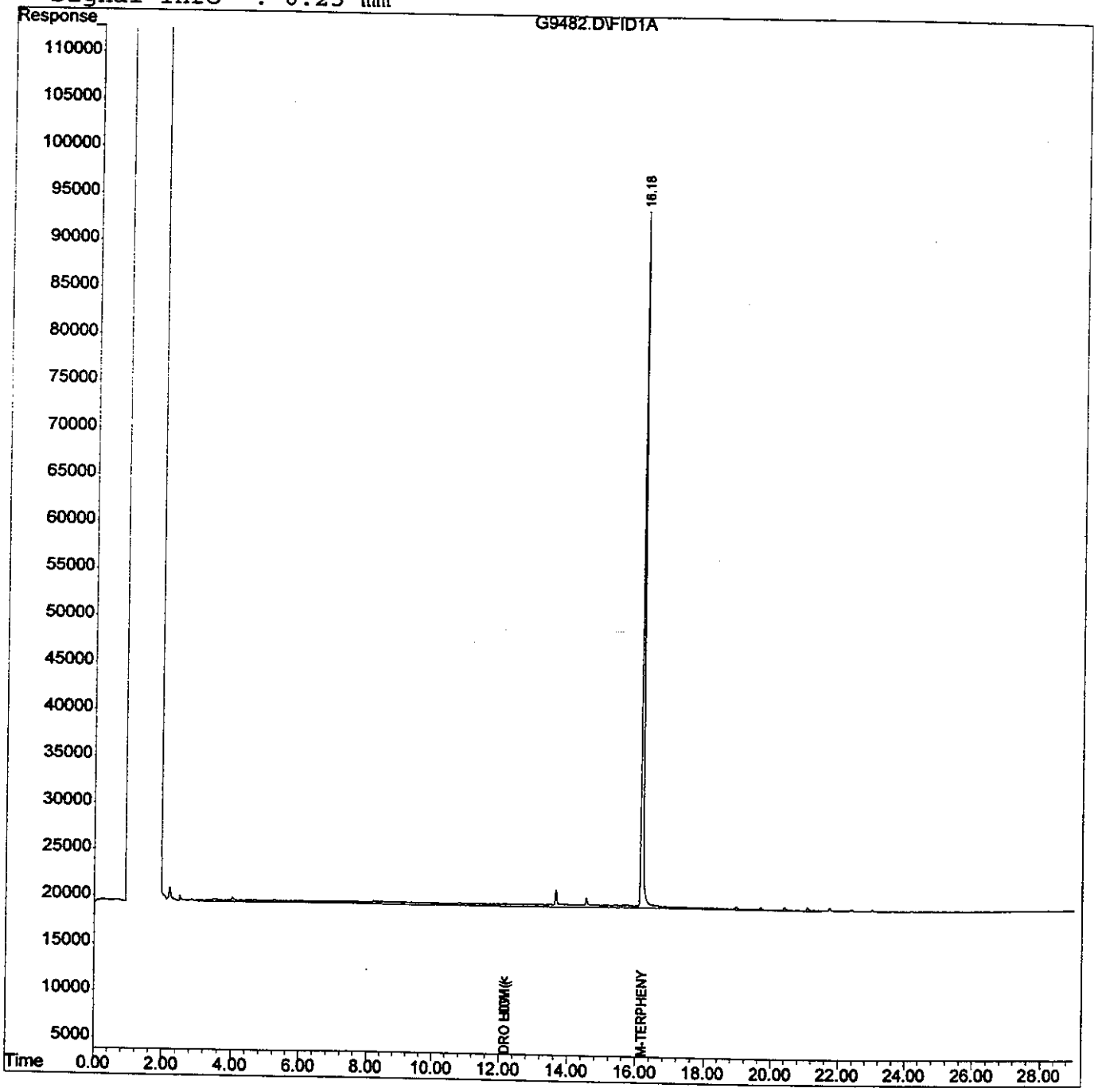
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9482.D
Acq On : 23 Sep 2000 8:52 am
Sample : 44281-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:44 2000 Quant Results File: D08230.RES

Vial: 14
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44281-7
Matrix:	Solid
Percent Solid:	27
Dilution Factor:	3.7
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Extraction Date:	09/20/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-SW9

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	18

Surrogate Standard Recovery

m-Terphenyl 59 * %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

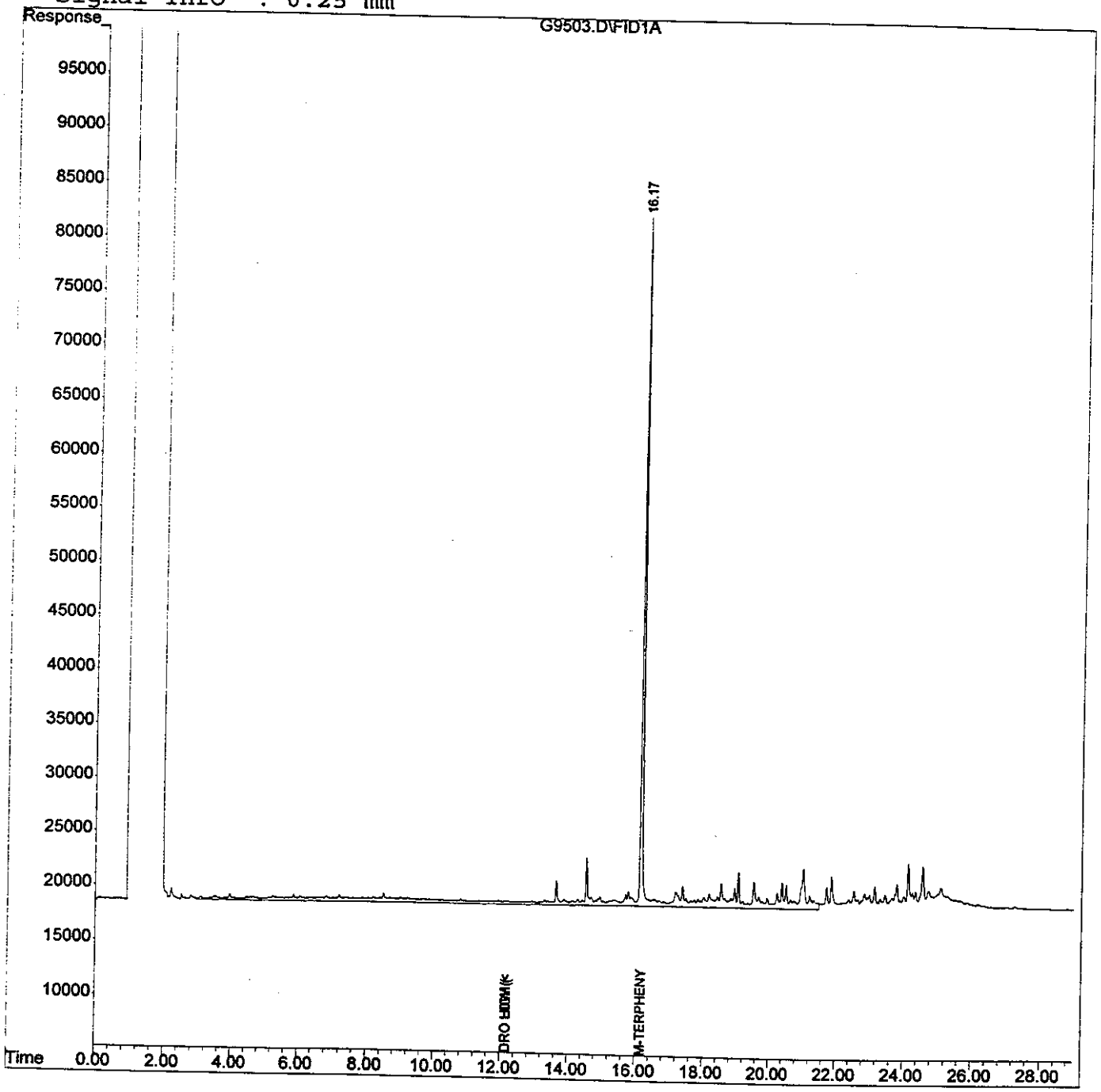
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9503.D
Acq On : 24 Sep 2000 1:14 am
Sample : 44281-7,RR
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:18 2000 Quant Results File: D08230.RES

Vial: 15
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44281-8
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Extraction Date:	09/20/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-G7-BOT4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	64	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

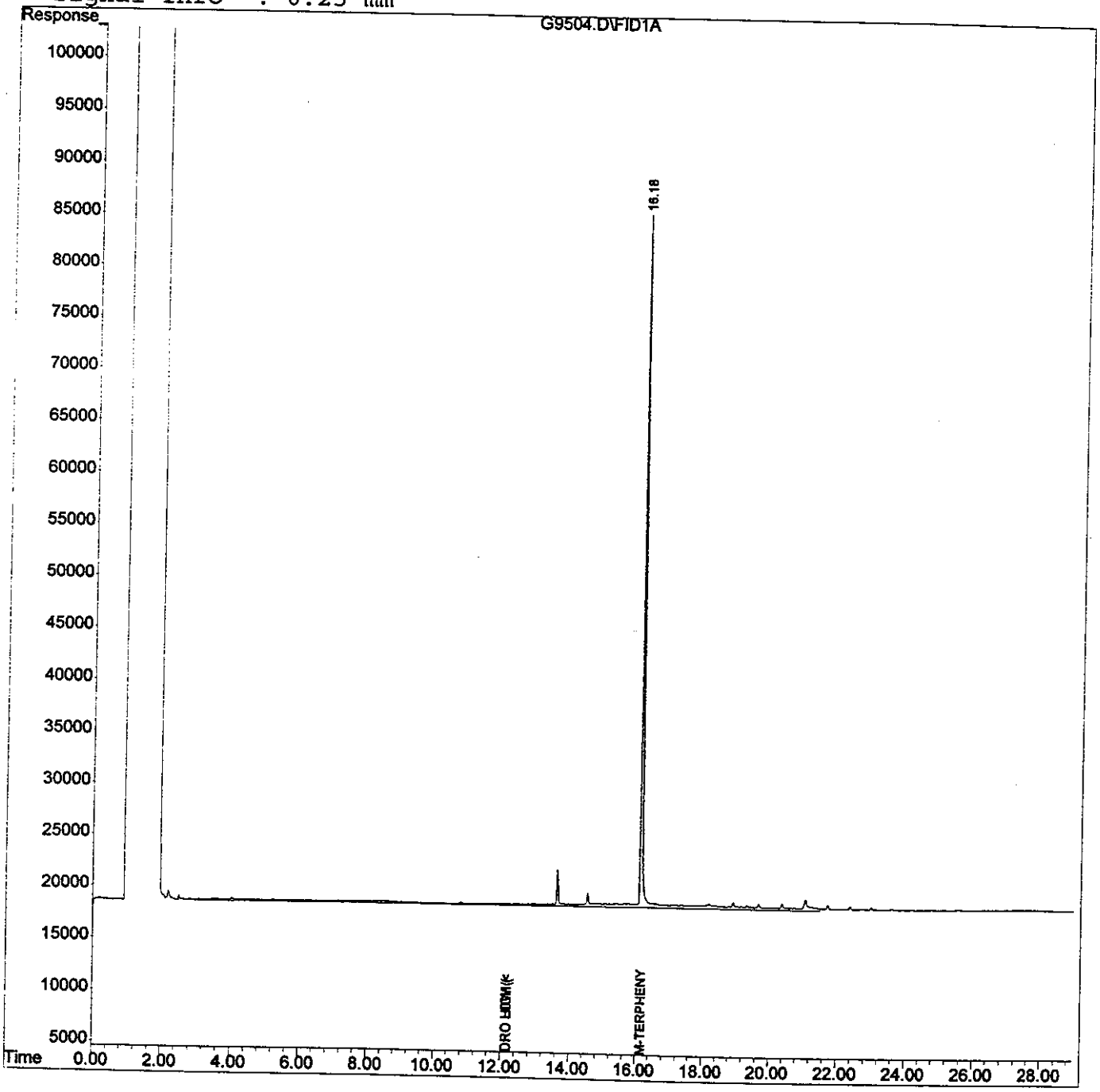
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9504.D
Acq On : 24 Sep 2000 1:50 am
Sample : 44281-8,RR
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 16
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44281-9
Matrix:	Solid
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Extraction Date:	09/20/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP7-BOT2-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	61	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

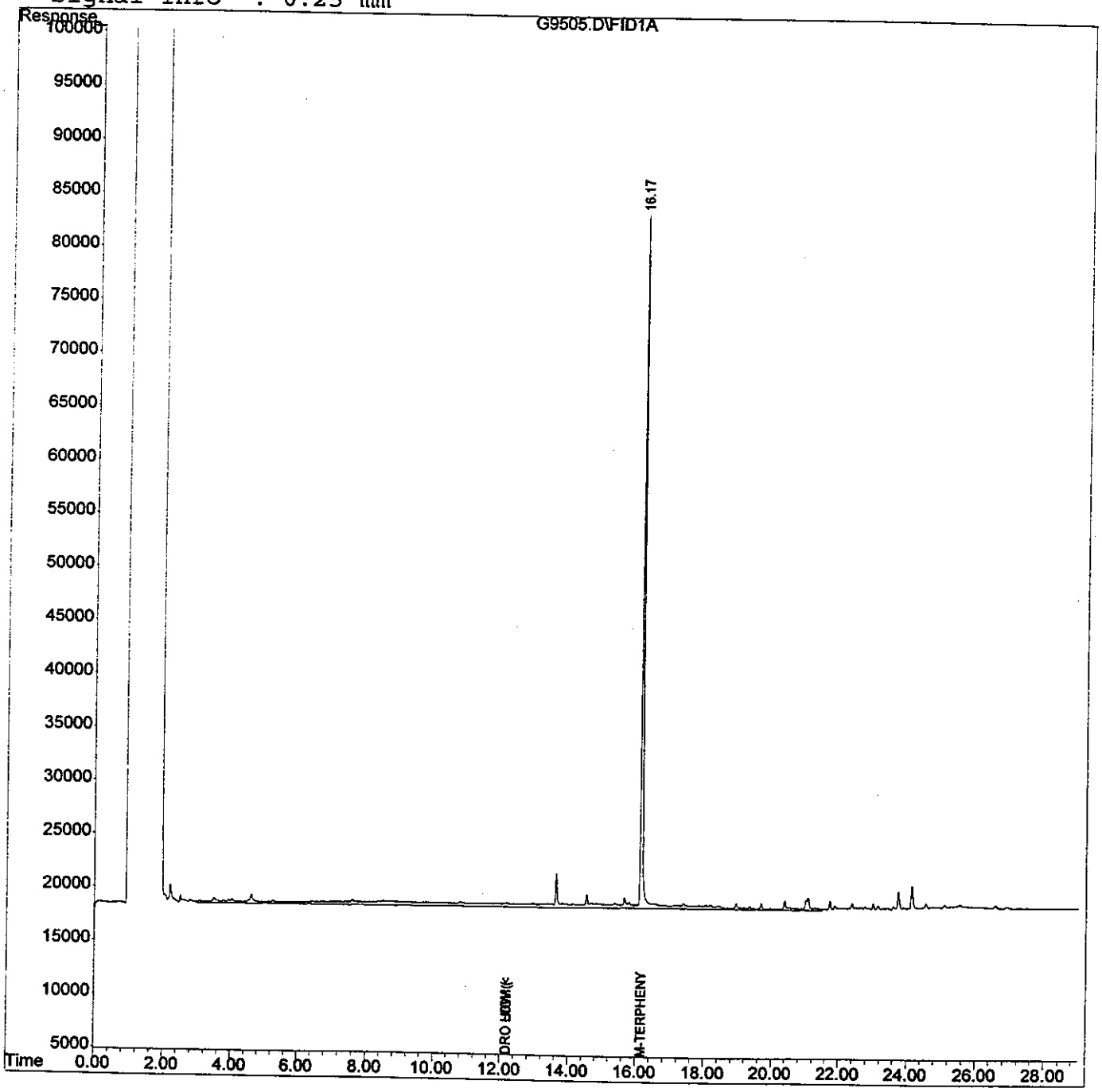
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9505.D
Acq On : 24 Sep 2000 2:26 am
Sample : 44281-9,RR
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:33 2000 Quant Results File: D08230.RES

Vial: 17
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 25, 2000

SAMPLE DATA

Lab Sample ID:	44281-10
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Extraction Date:	09/20/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	61	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

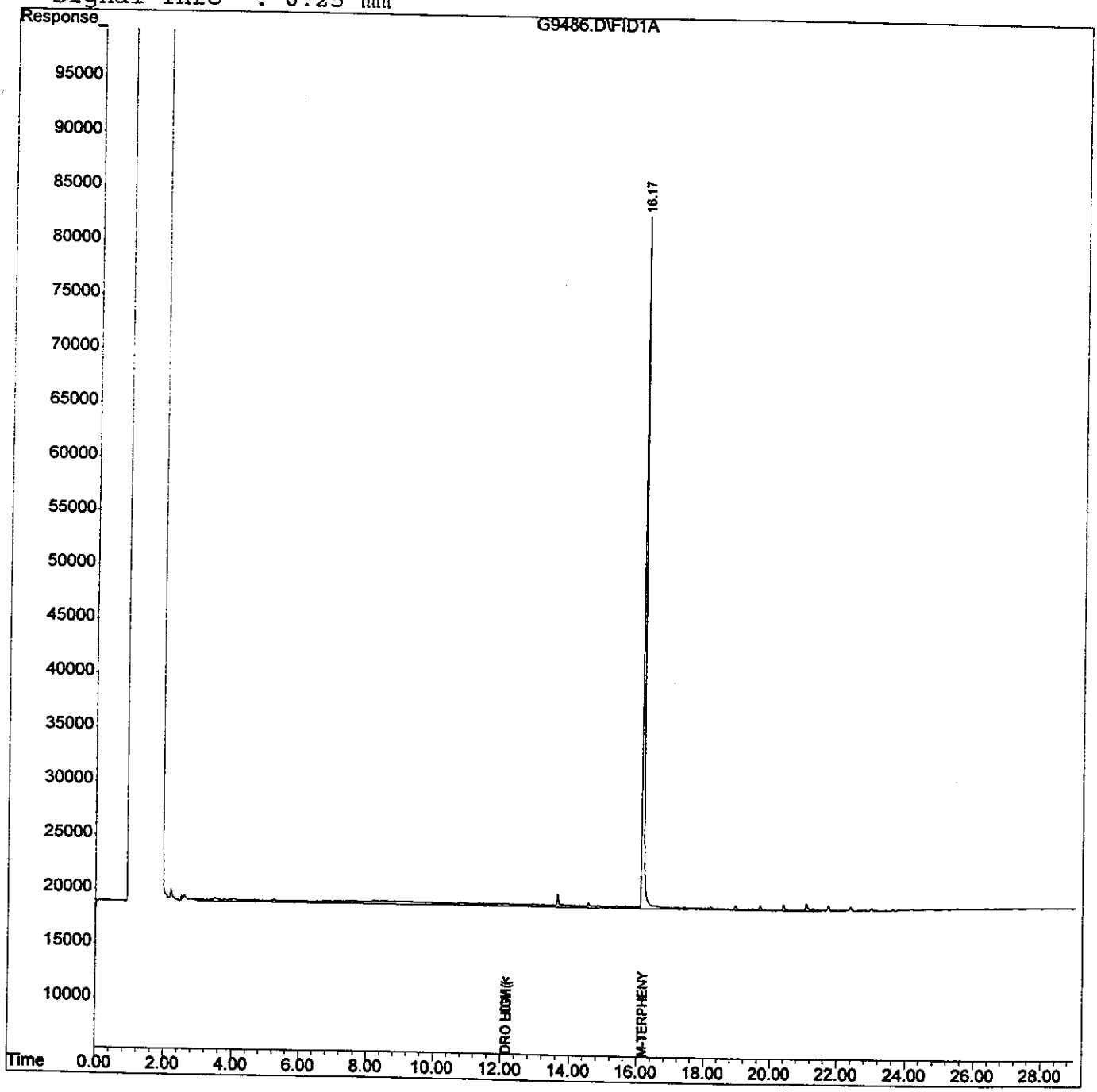
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9486.D
Acq On : 23 Sep 2000 11:15 am
Sample : 44281-10
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:50 2000 Quant Results File: D08230.RES

Vial: 18
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 25, 2000

SAMPLE DATA

Lab Sample ID:	44281-11
Matrix:	Solid
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/19/00
Lab Receipt Date:	09/20/00
Extraction Date:	09/20/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D7-SW2-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	67	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

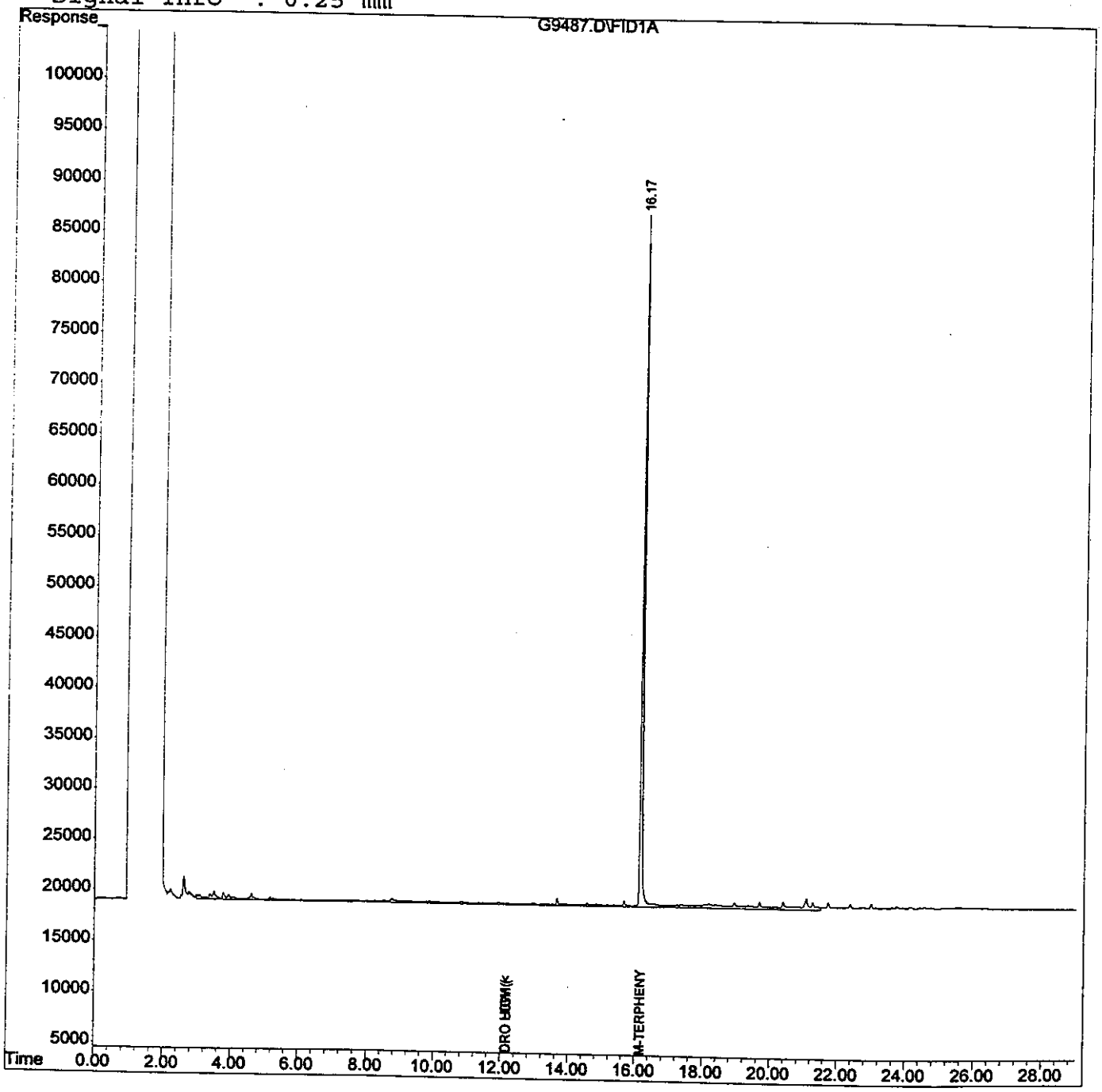
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9487.D
Acq On : 23 Sep 2000 11:51 am
Sample : 44281-11
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:51 2000 Quant Results File: D08230.RES

Vial: 19
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

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Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 3°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: mg 9/20/00

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-TP24-SW1	9-19-00	1200	Main HETL 4.1.25+4.2.17		X					S	2	G		44281-1
OFF-TP24-SW2		1205			X									-2
OFF-TP24-BOT2		1210			X									-3
OFF-G7-SW2		1215			X									-4
OFF-G7-SW3		1220			X									-5
OFF-G7-SW4		1225			X									-6
OFF-G7-SW9		1230			X									-7
OFF-G7-BOT4		1235			X									-8
OFF-TP7-BOT2-1		1240			X									-9
OFF-D7-SW6		1245			X									-10
OFF-D7-SW2-1		1250			X									-11

FAX RESULTS? YES NO
Fax # (207)725-9384

Turnaround Request
Standard ☒ Due Date
Priority ☐ Due Date

Comments / Instructions:
mg 9/20/00 all 4217 sample MeOH preserved in the field.

Client Code: FWECRI

Page 1 of 1

Received By:	Received By:	Received By:
Sarah N. Robb	Alyce A. Drapeau	
Time: 1050	Time: 1326	Time:
Date: 9-20-00	Date: 9/20/00	Date:
Relinquished By Sampler: Sarah Robb	Relinquished By: Sarah N. Robb	Relinquished By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44285-1	09/20/00	OFF-I6-BOT2-1	Maine HETL Method 4.1.25	
	09/20/00	OFF-I6-BOT2-1	Maine HETL Method 4.2.17	
44285-2	09/20/00	OFF-TP24-SW8	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-SW8	Maine HETL Method 4.2.17	
44285-3	09/20/00	OFF-TP24-SW7	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-SW7	Maine HETL Method 4.2.17	
44285-4	09/20/00	OFF-TP24-SW6	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-SW6	Maine HETL Method 4.2.17	
44285-5	09/20/00	OFF-TP24-SW5	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-SW5	Maine HETL Method 4.2.17	
44285-6	09/20/00	OFF-TP24-SW4	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-SW4	Maine HETL Method 4.2.17	
44285-7	09/20/00	OFF-TP24-SW3	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-SW3	Maine HETL Method 4.2.17	
44285-8	09/20/00	OFF-TP24-BOT1	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-BOT1	Maine HETL Method 4.2.17	
44285-9	09/20/00	OFF-TP24-BOT3	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-BOT3	Maine HETL Method 4.2.17	
44285-10	09/20/00	OFF-TP24-BOT4	Maine HETL Method 4.1.25	
	09/20/00	OFF-TP24-BOT4	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature [signature] MGR.

Date 10/30/2000

analytics environmental laboratory LLC

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P.O. Box 4350
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Re: Brunswick NAS

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If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44285-11	09/20/00	OFF-H8-SW6	Maine HETL Method 4.1.25	
	09/20/00	OFF-H8-SW6	Maine HETL Method 4.2.17	
44285-12	09/20/00	OFF-H8-BOT1	Maine HETL Method 4.1.25	
	09/20/00	OFF-H8-BOT1	Maine HETL Method 4.2.17	
44285-13	09/20/00	OFF-DUP8	Maine HETL Method 4.1.25	
	09/20/00	OFF-DUP8	Maine HETL Method 4.2.17	
44285-14	09/21/00	OFF-H8-SW1	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-SW1	Maine HETL Method 4.2.17	
44285-15	09/21/00	OFF-H8-SW2	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-SW2	Maine HETL Method 4.2.17	
44285-16	09/21/00	OFF-H8-BOT2	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-BOT2	Maine HETL Method 4.2.17	
44285-17	09/21/00	OFF-H8-SW3	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-SW3	Maine HETL Method 4.2.17	
44285-18	09/21/00	OFF-H8-BOT3	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-BOT3	Maine HETL Method 4.2.17	
44285-19	09/21/00	OFF-H8-BOT6	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-BOT6	Maine HETL Method 4.2.17	
44285-20	09/21/00	OFF-H8-SW9	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-SW9	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stan L. Kelly MGR

Date 9/28/00

analytics environmental laboratory LLC

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analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44285-21	09/21/00	OFF-H8-SW11	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-SW11	Maine HETL Method 4.2.17	
44285-22	09/21/00	OFF-H8-BOT5	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-BOT5	Maine HETL Method 4.2.17	
44285-23	09/21/00	OFF-H8-BOT4	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-BOT4	Maine HETL Method 4.2.17	
44285-24	09/21/00	OFF-H8-SW10	Maine HETL Method 4.1.25	
	09/21/00	OFF-H8-SW10	Maine HETL Method 4.2.17	
44285-25	09/21/00	OFF-DUP9	Maine HETL Method 4.1.25	
	09/21/00	OFF-DUP9	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature _____

Date 9/28/00

analytics environmental laboratory LLC

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: MB09240GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	106	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

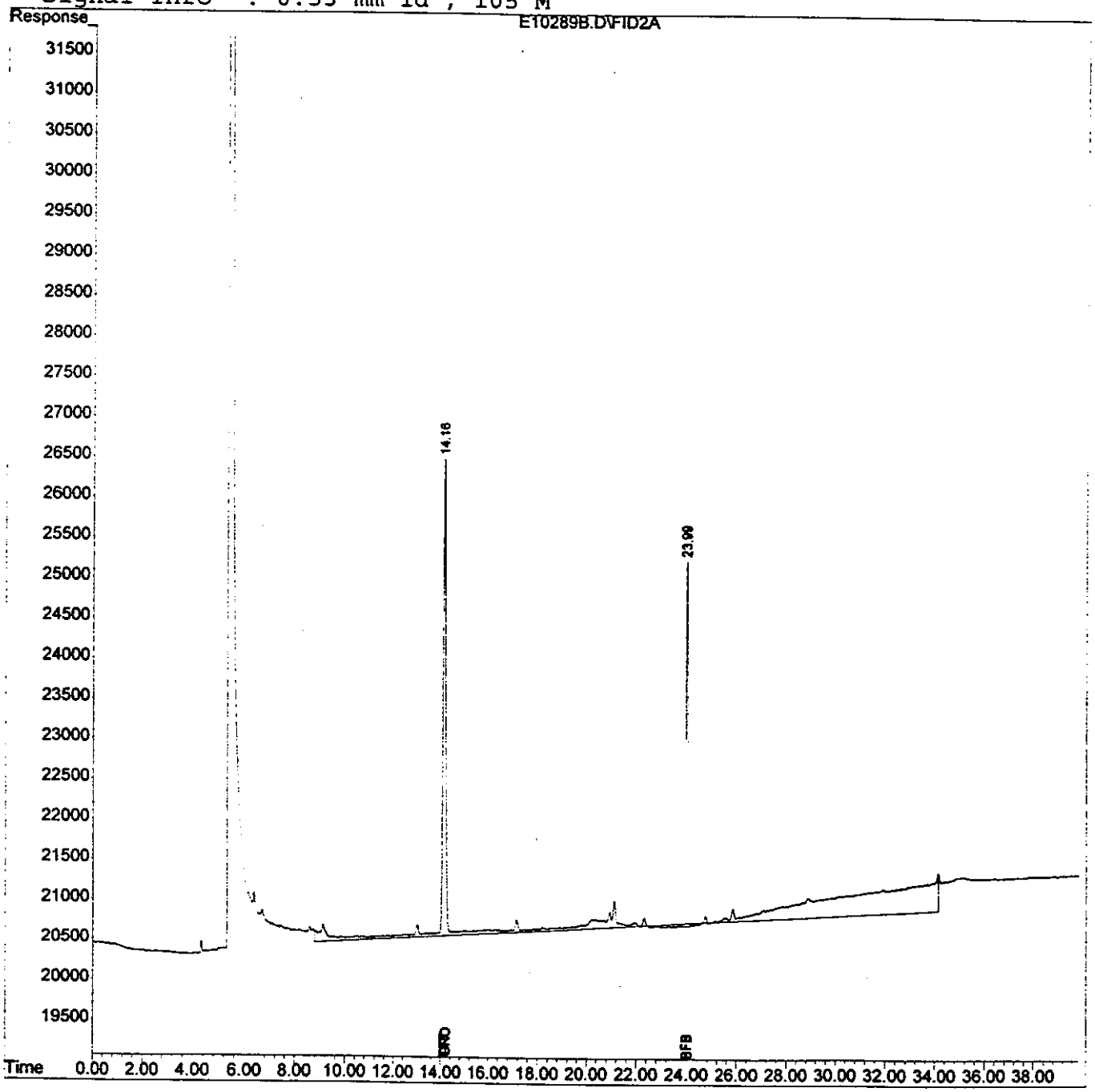
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10289B.D
Acq On : 24 Sep 2000 11:18 pm
Sample : MB09240GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 25 8:54 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



analytics environmental laboratory LLC

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: MB09250GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	81	%
Bromofluorobenzene	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

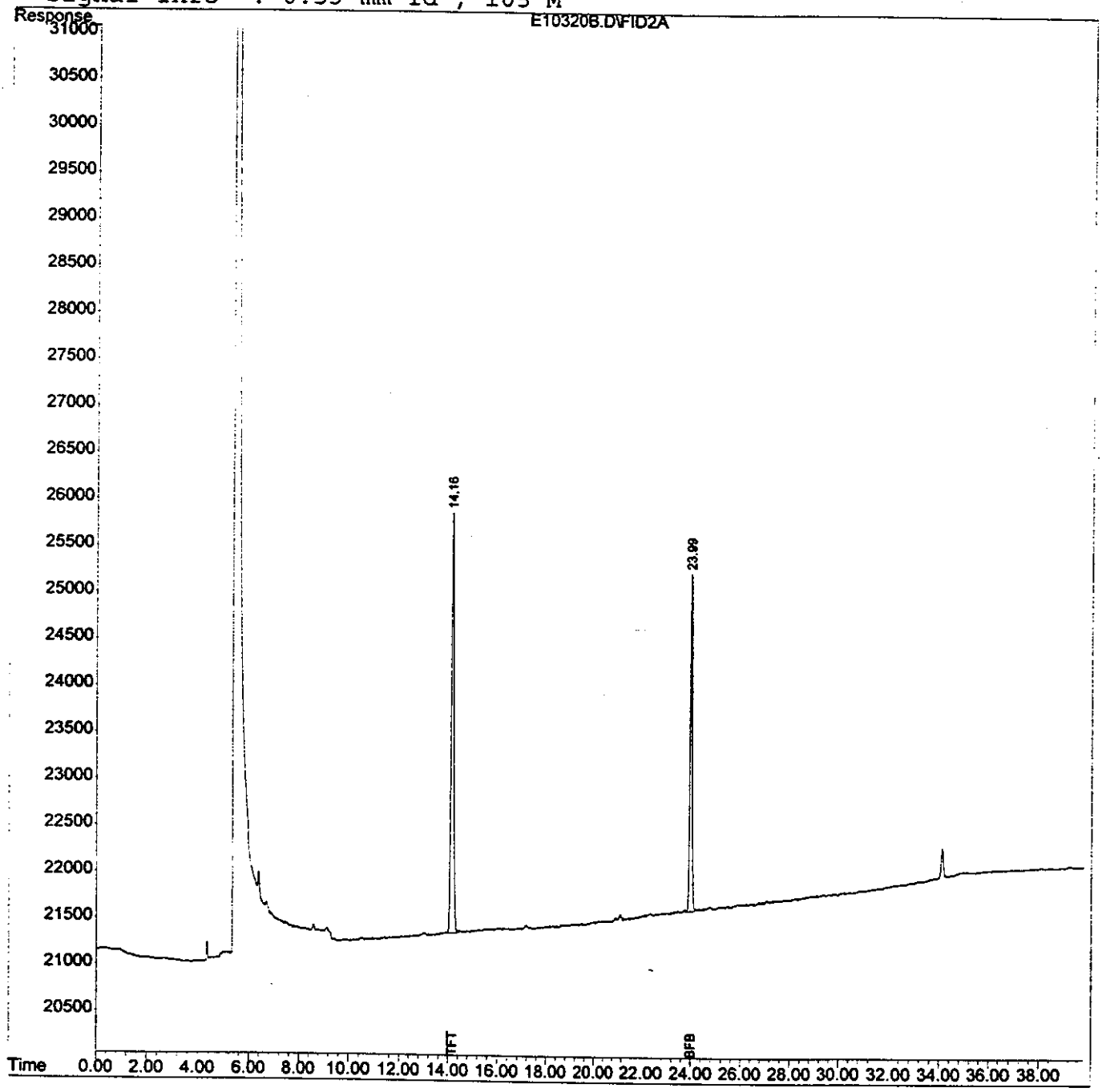
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10320B.D
Acq On : 25 Sep 2000 11:00 pm
Sample : MB09250GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 25 23:45 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
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Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-1
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 455
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-I6-BOT2-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11546

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2887
Benzene	ND	µg/kg	577

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	105	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

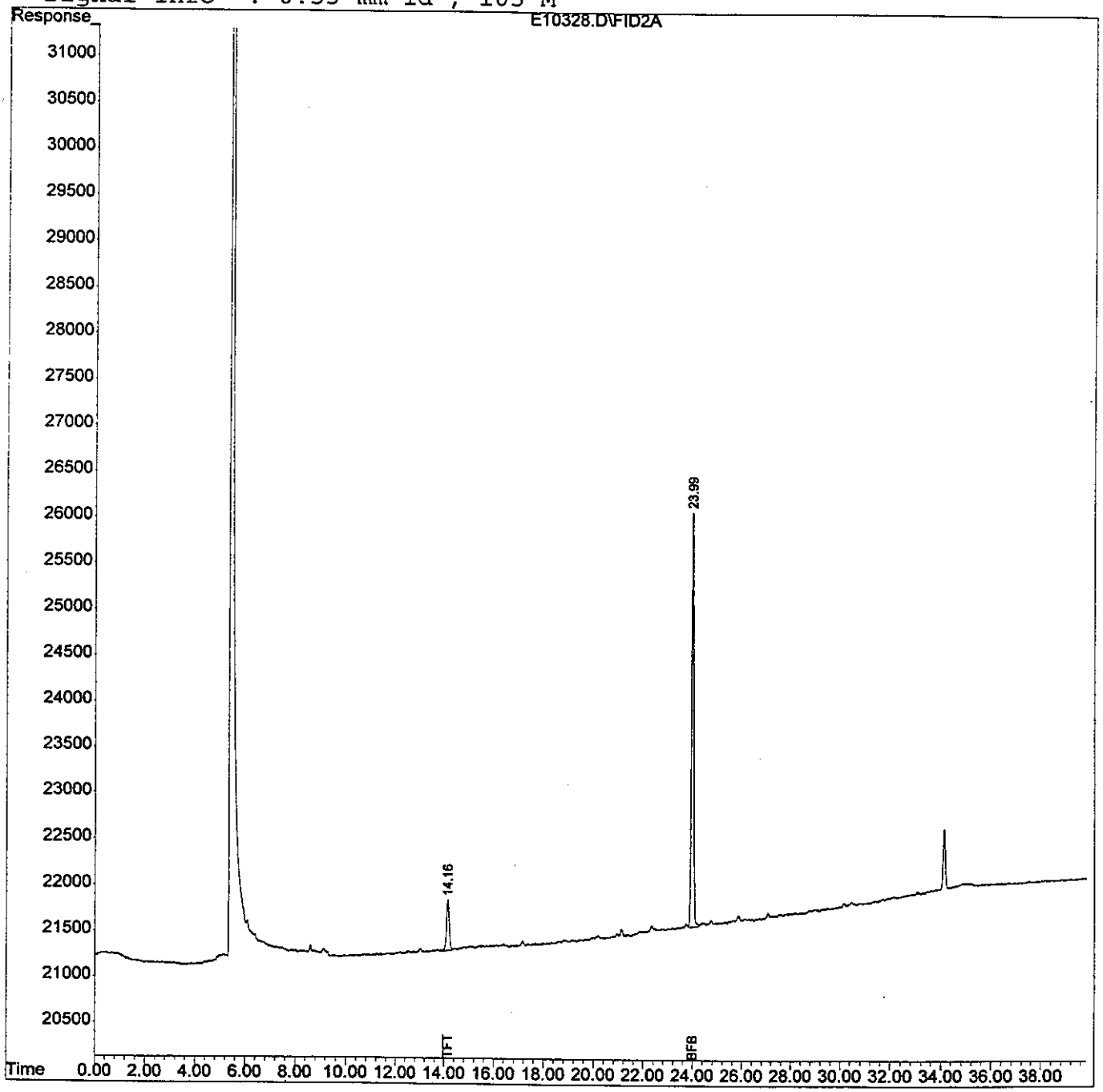
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10328.D
Acq On : 26 Sep 2000 5:22 am
Sample : 4428 2-1
Misc : 10,10.99,SOIL
IntFile : GLO.E
Quant Time: Sep 26 9:23 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-2
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 505
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-SW8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12790

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3197
Benzene	ND	µg/kg	639

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	109	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

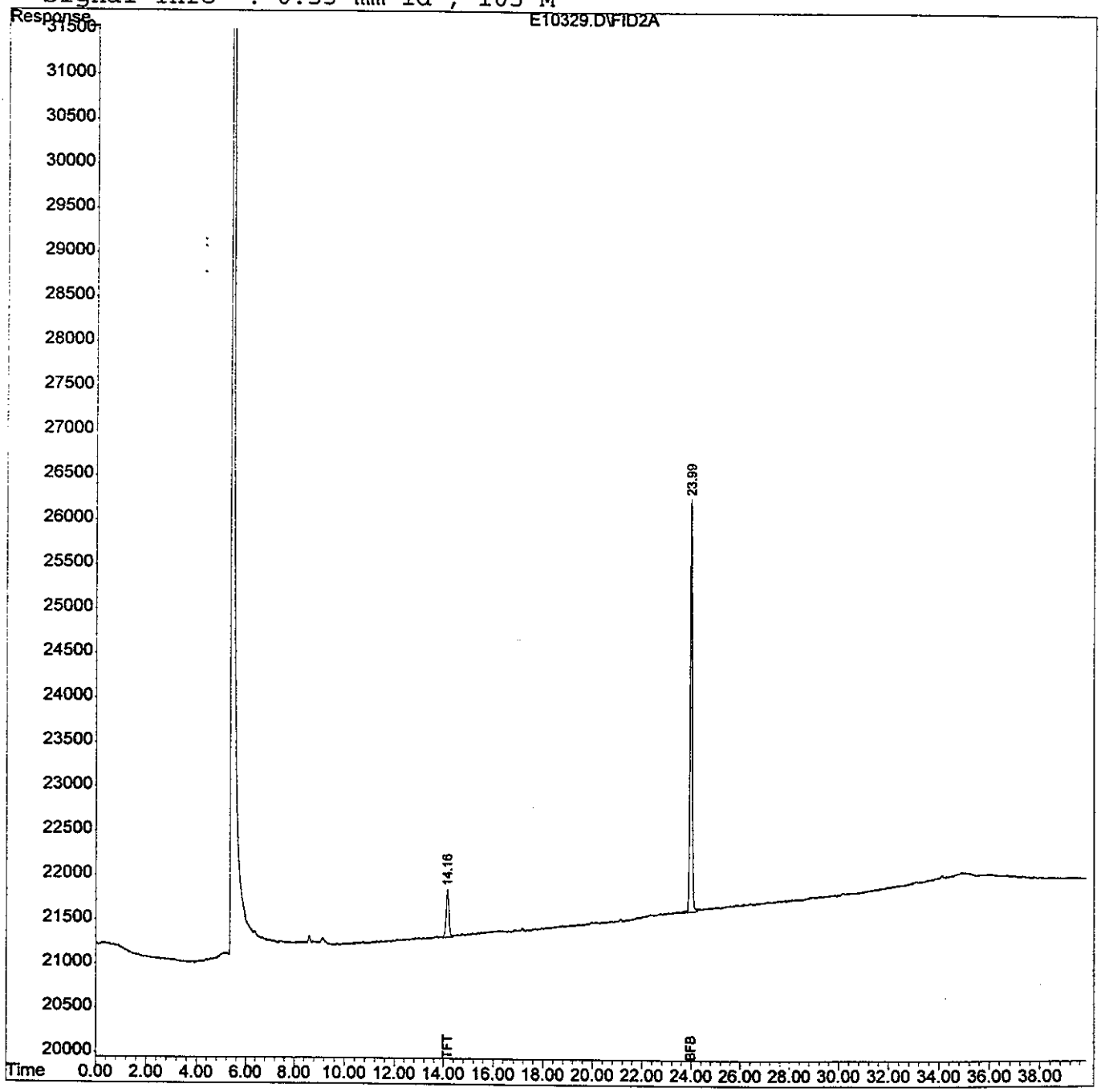
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10329.D
Acq On : 26 Sep 2000 6:08 am
Sample : 44287-2 3 drw
Misc : 10,9.90,SOIL
IntFile : GLO.E
Quant Time: Sep 26 9:24 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-3
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 461
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-SW7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11681

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2920
Benzene	ND	µg/kg	584

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	115	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

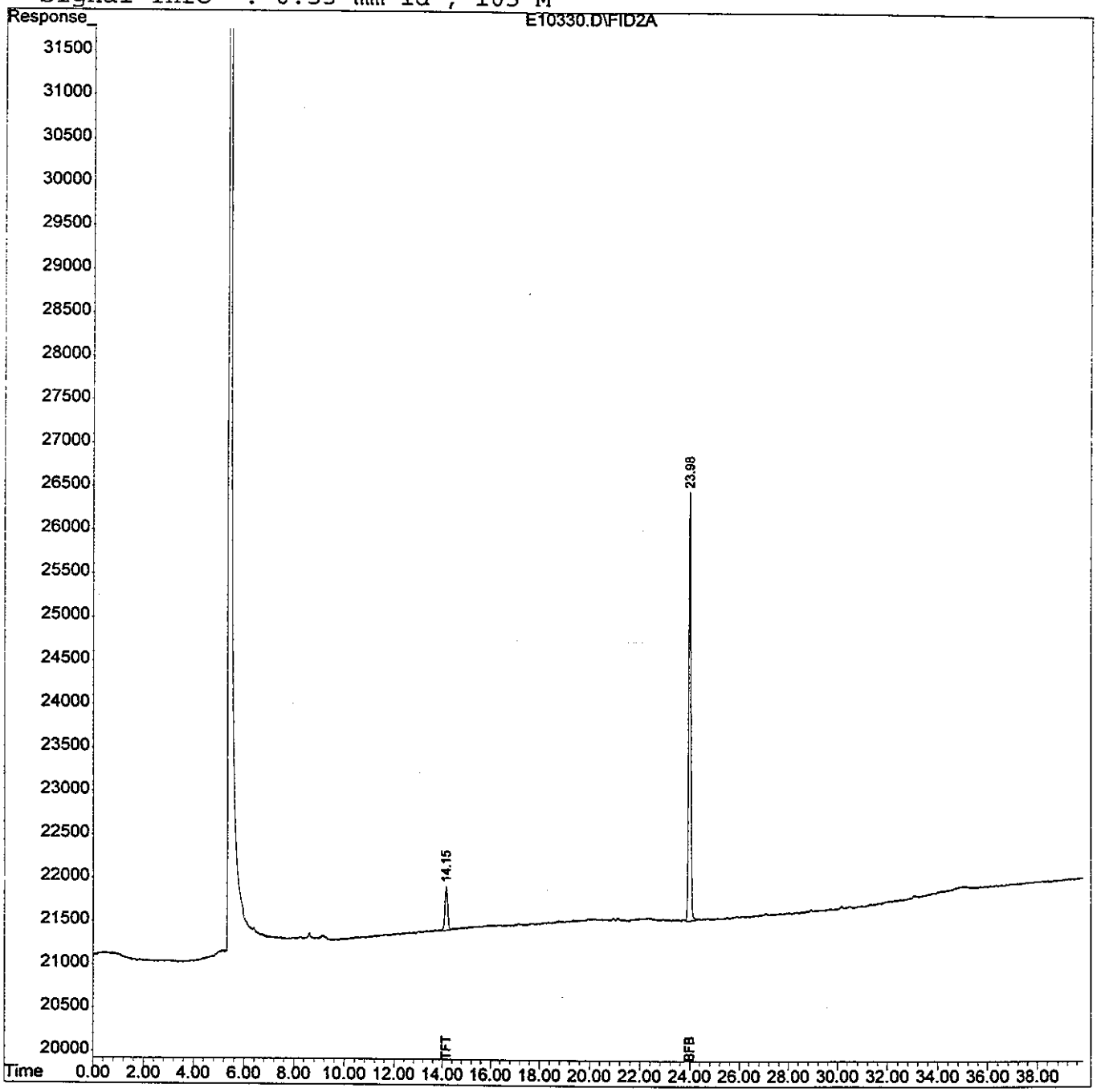
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10330.D
Acq On : 26 Sep 2000 6:53 am
Sample : 44281-3
Misc : 10,10.84,SOIL
IntFile : GLO.E
Quant Time: Sep 26 9:24 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-4
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 505
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12592

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3148
Benzene	ND	µg/kg	630

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

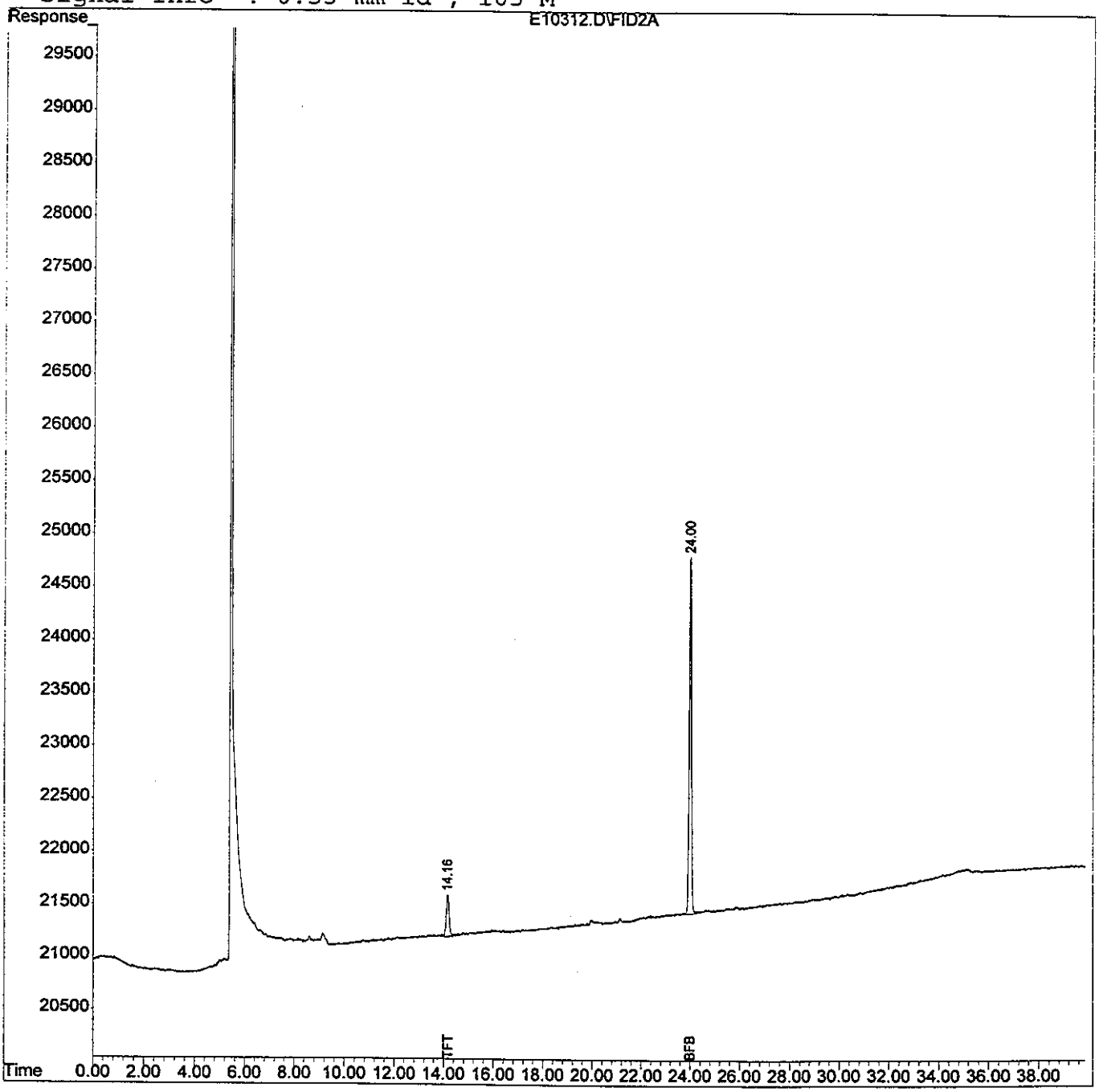
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10312.D
Acq On : 25 Sep 2000 4:45 pm
Sample : 44285-4
Misc : 10,9.91,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:48 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-5
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 481
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11960

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2990
Benzene	ND	µg/kg	598

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature

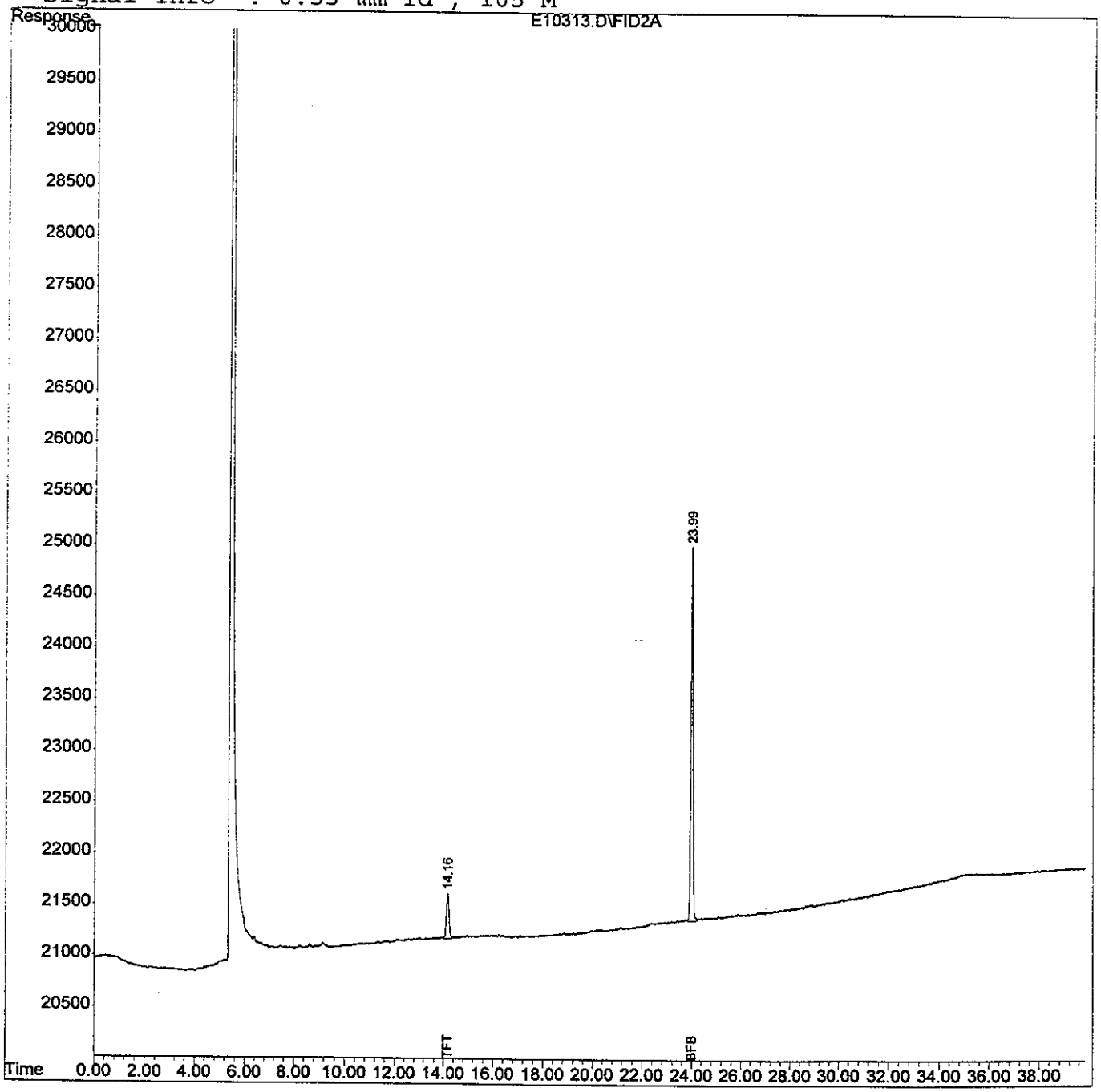
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10313.D
Acq On : 25 Sep 2000 5:30 pm
Sample : 44285-5
Misc : 10,10.40,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:49 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-6
Matrix:	Solid
Percent Solid:	81%
Dilution Factor:	50
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Analysis Date:	09/26/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP24-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1235

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	309
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

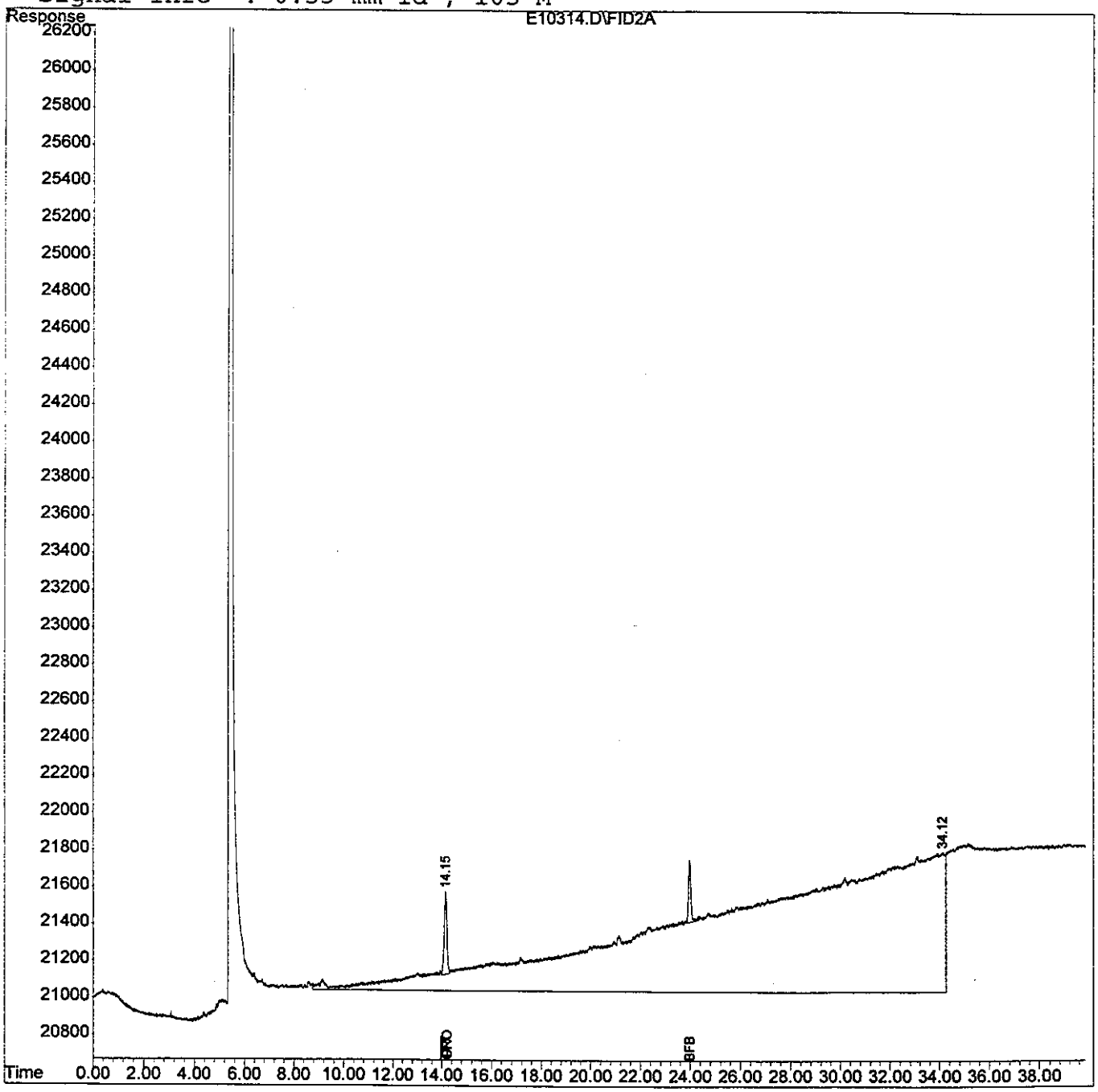
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10314.D
Acq On : 25 Sep 2000 6:16 pm
Sample : 44285-6
Misc : 10,10.38,SOIL
IntFile : GLO.E
Quant Time: Sep 25 18:59 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 28, 2000

SAMPLE DATA

Lab Sample ID:	44285-7
Matrix:	Solid
Percent Solid:	78%
Dilution Factor:	466
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Analysis Date:	09/25/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP24-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11989

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2997
Benzene	ND	µg/kg	599

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	106	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

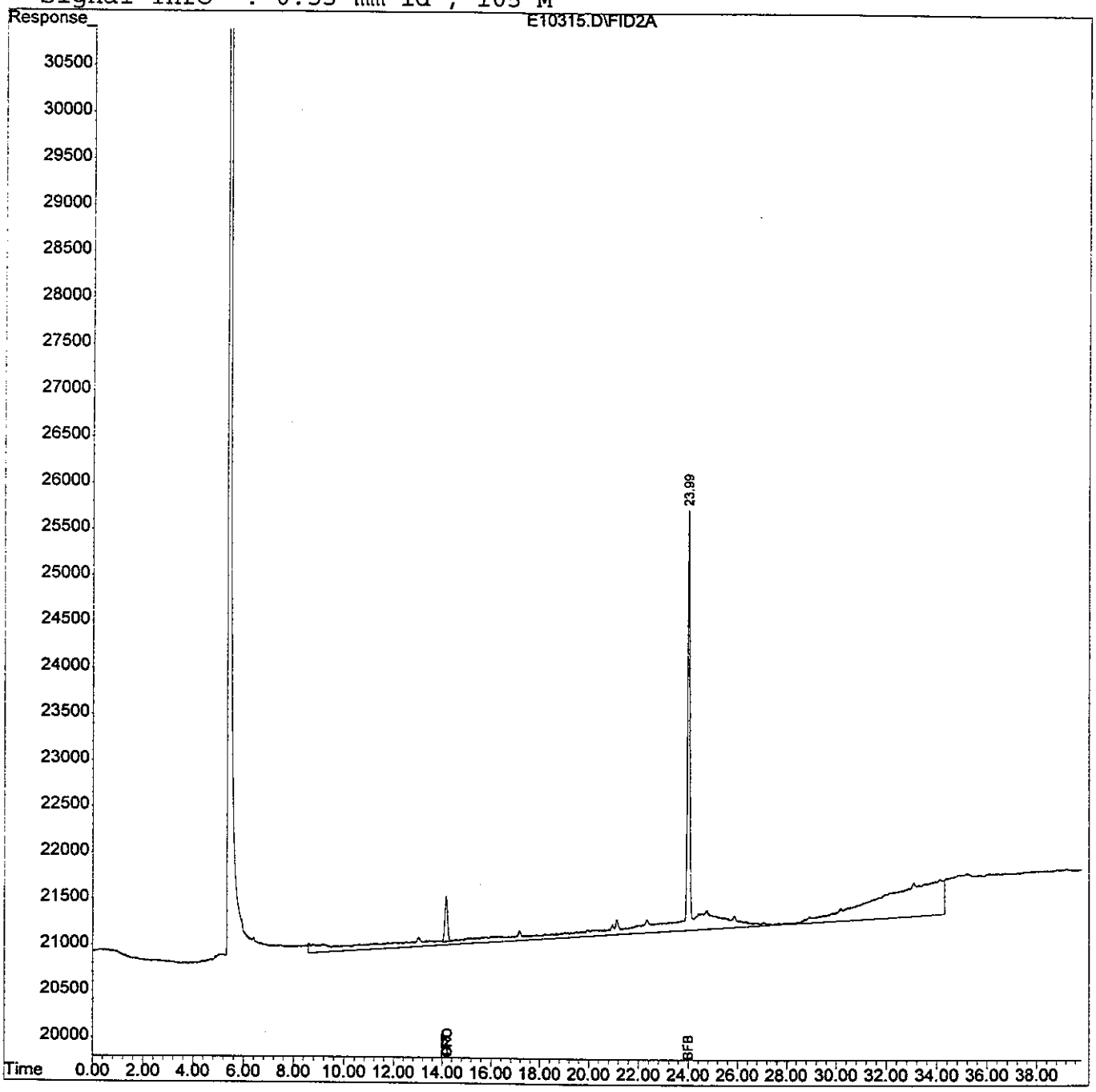
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10315.D
Acq On : 25 Sep 2000 7:01 pm
Sample : 44285-7
Misc : 10,10.72,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:49 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-8
Matrix:	Solid
Percent Solid:	77%
Dilution Factor:	524
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Analysis Date:	09/25/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-TP24-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	13537

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3384
Benzene	ND	µg/kg	677

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature Steven L. Kudlymeir.

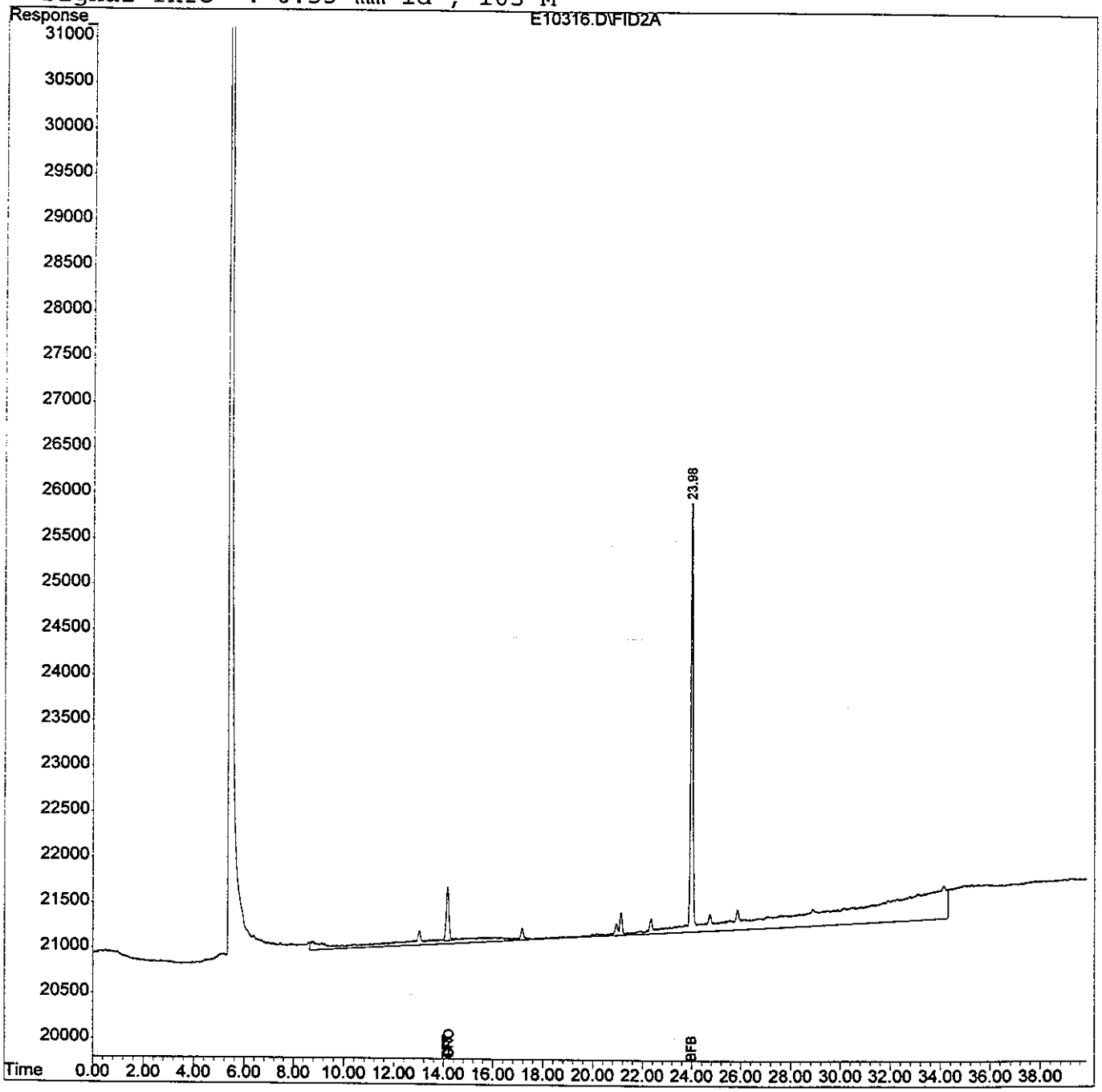
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10316.D
Acq On : 25 Sep 2000 7:47 pm
Sample : 44285-8
Misc : 10,9.55,SOIL
IntFile : GLO.E
Quant Time: Sep 25 20:50 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 30, 2000

SAMPLE DATA

Lab Sample ID: 44285-9
Matrix: Solid
Percent Solid: 76%
Dilution Factor: 453
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/25/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-BOT3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11844

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2961
Benzene	ND	µg/kg	592

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	110	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

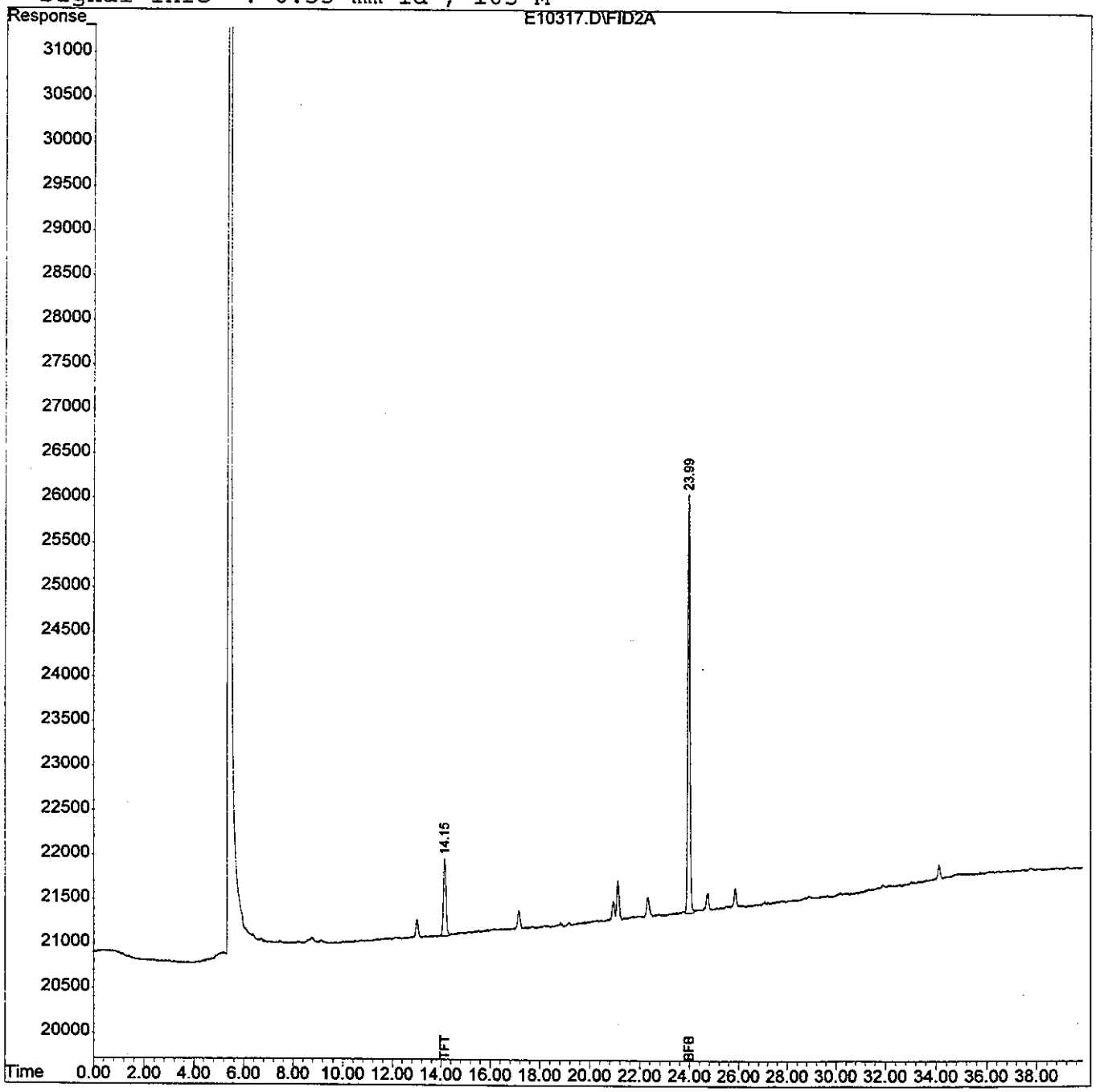
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10317.D
Acq On : 25 Sep 2000 8:33 pm
Sample : 44285-9
Misc : 10,11.04,SOIL
IntFile : GLO.E
Quant Time: Sep 25 21:34 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-10
Matrix: Solid
Percent Solid: 78%
Dilution Factor: 464
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-TP24-BOT4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11872

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2968
Benzene	ND	µg/kg	594

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	119	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

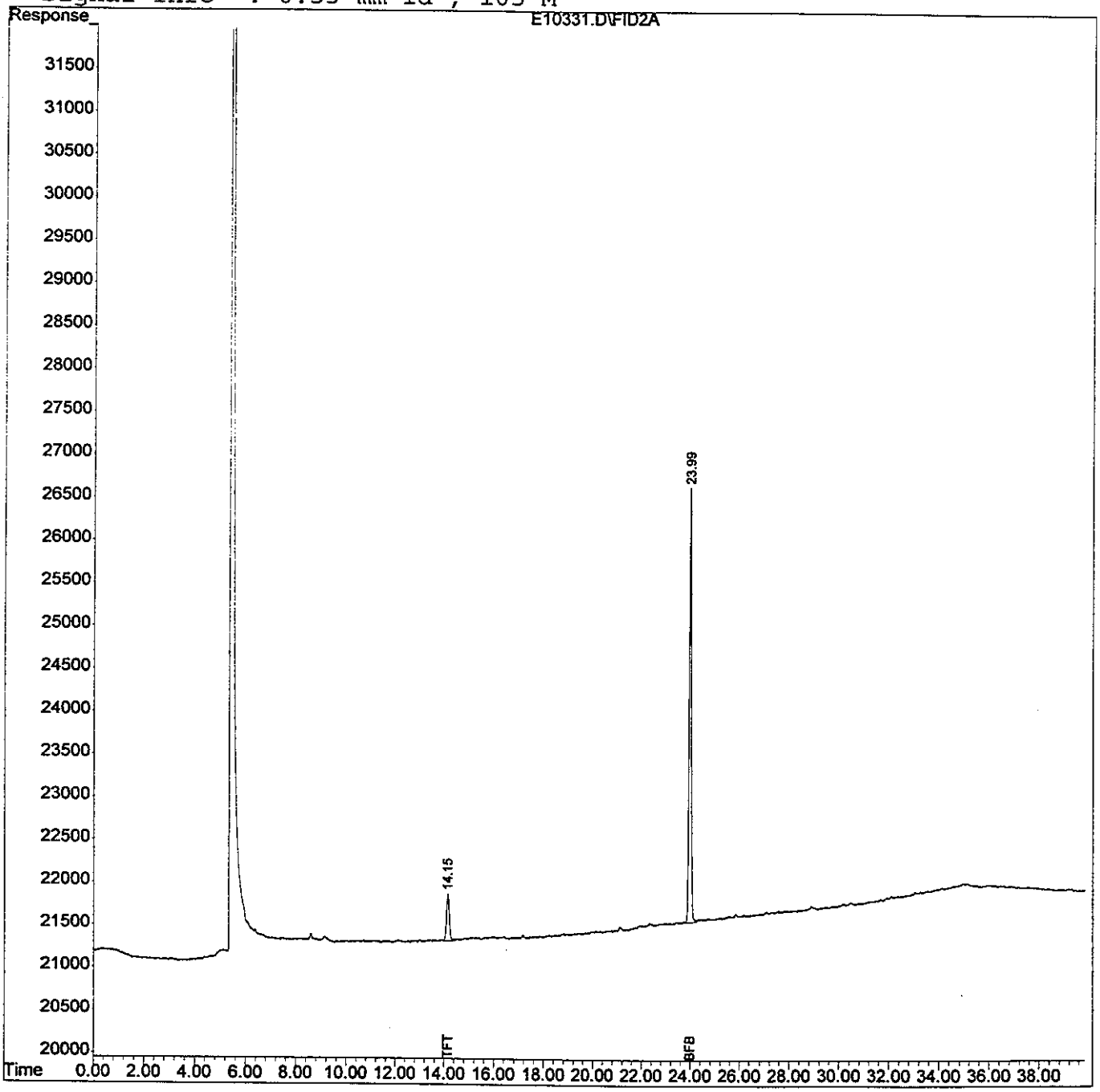
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10331.D
Acq On : 26 Sep 2000 7:39 am
Sample : 4428X-10
Misc : 10,10.78,SOIL
IntFile : GLO.E
Quant Time: Sep 26 9:42 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-11
Matrix: Solid
Percent Solid: 76%
Dilution Factor: 468
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12381

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3095
Benzene	ND	µg/kg	619

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	116	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature Steve E. Kindly MSP.

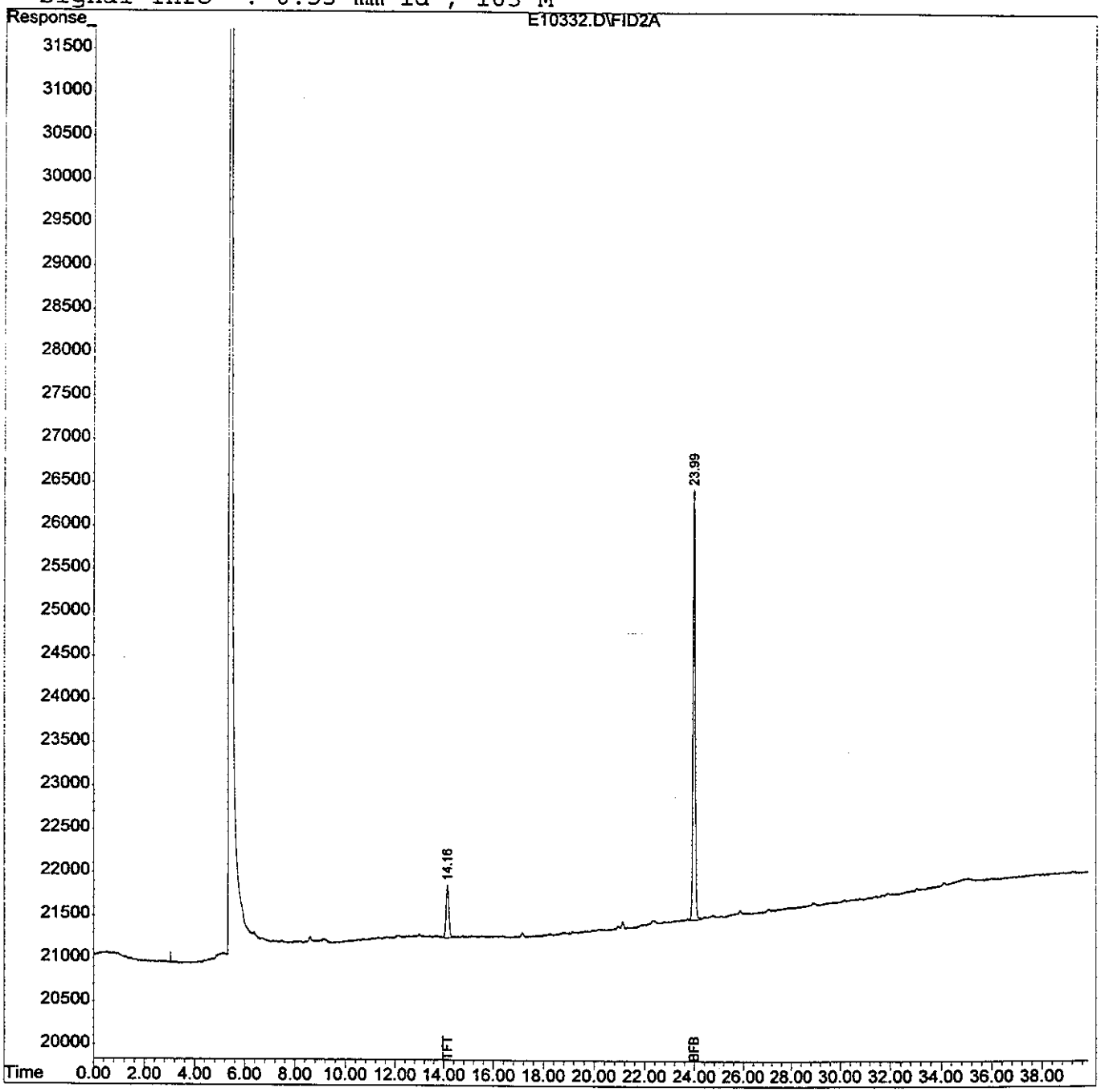
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10332.D
Acq On : 26 Sep 2000 8:24 am
Sample : 4428[illegible]-11
Misc : 10,10.68,SOIL
IntFile : GLO.E
Quant Time: Sep 26 9:42 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-12
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 469
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11683

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2921
Benzene	ND	µg/kg	584

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	118	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

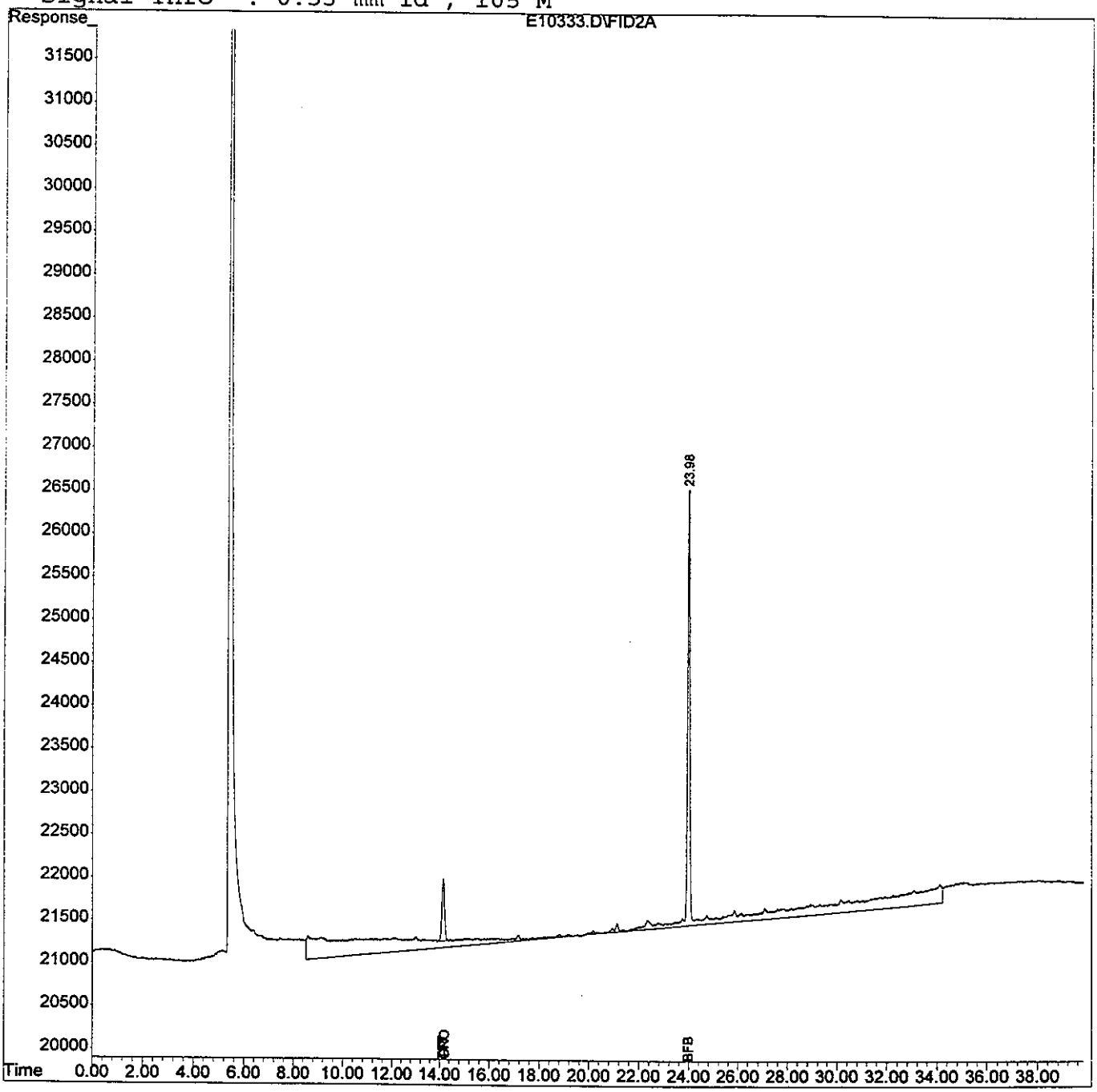
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10333.D
Acq On : 26 Sep 2000 9:10 am
Sample : 44285-12
Misc : 10,10.66,SOIL
IntFile : GLO.E
Quant Time: Sep 26 10:29 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-13
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 476
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11856

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2964
Benzene	ND	µg/kg	593

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	113	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

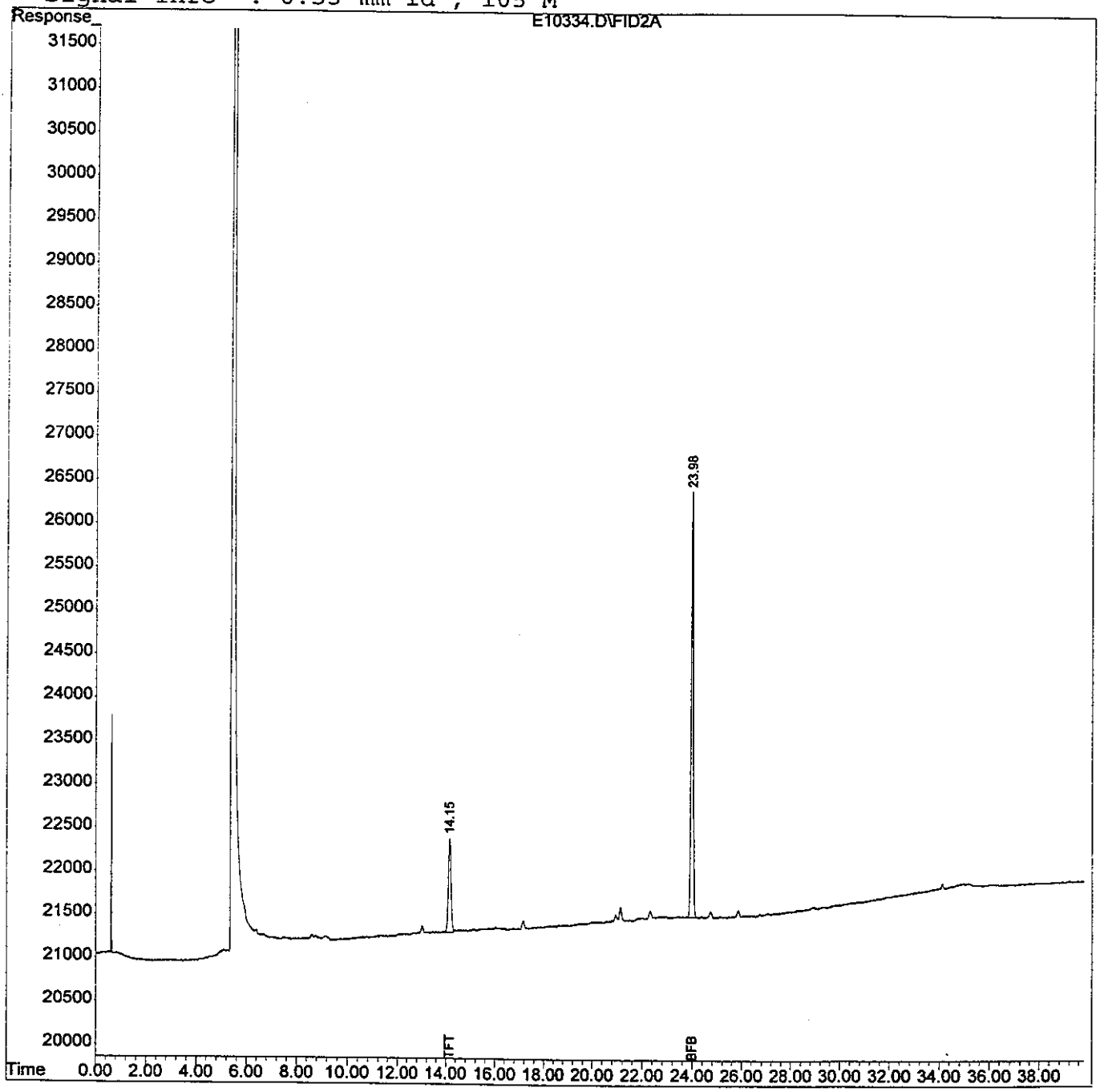
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10334.D
Acq On : 26 Sep 2000 9:55 am
Sample : ~~44281-13~~ 44205-13 3,7,7,10
Misc : 10,10.51,SOIL
IntFile : GLO.E
Quant Time: Sep 26 11:03 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-14
Matrix: Solid
Percent Solid: 82%
Dilution Factor: 484
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-SW1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11805

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2951
Benzene	ND	µg/kg	590

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

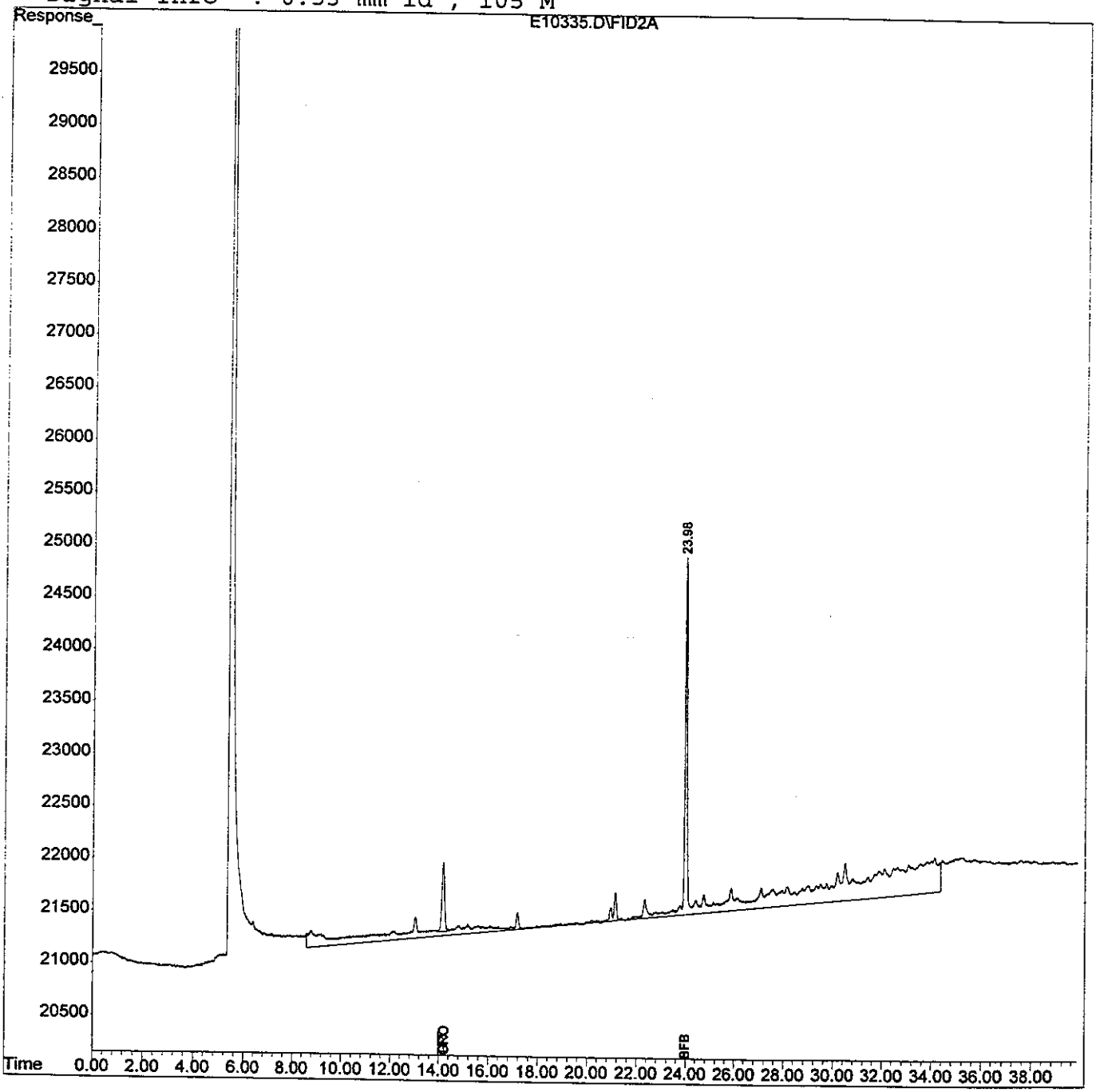
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10335.D
Acq On : 26 Sep 2000 10:41 am
Sample : 44281-14
Misc : 10,10.32,SOIL
IntFile : GLO.E
Quant Time: Sep 26 13:11 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-15
Matrix:	Solid
Percent Solid:	82%
Dilution Factor:	459
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Analysis Date:	09/26/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-H8-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	30000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2801
Benzene	ND	µg/kg	560

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

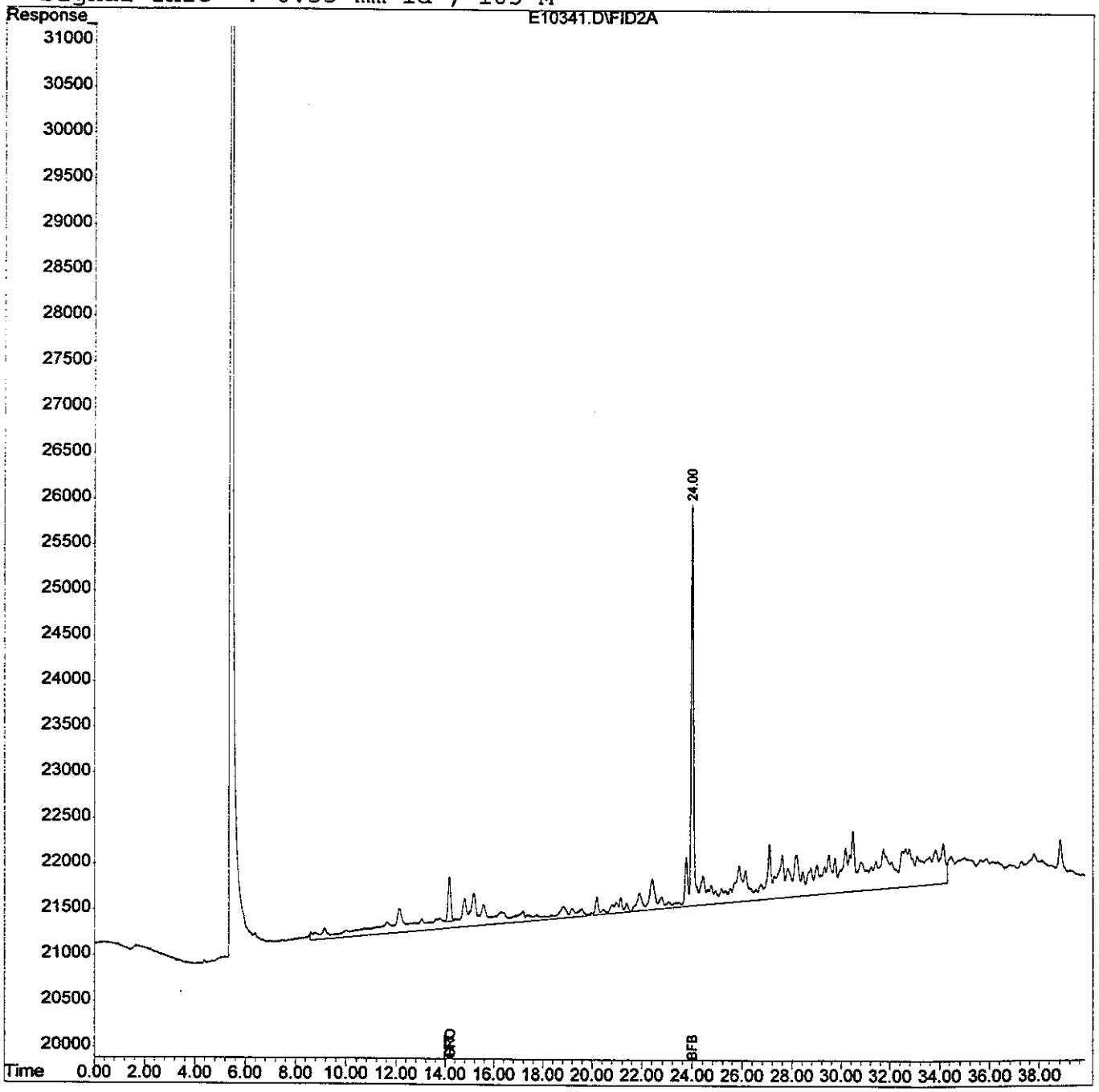
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10341.D
Acq On : 26 Sep 2000 6:05 pm
Sample : 44285-15
Misc : 10,10.89,SOIL
IntFile : GLO.E
Quant Time: Sep 26 20:02 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-16
Matrix: Solid
Percent Solid: 76%
Dilution Factor: 474
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**110000**	µg/kg	12394

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3099
Benzene	ND	µg/kg	620

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

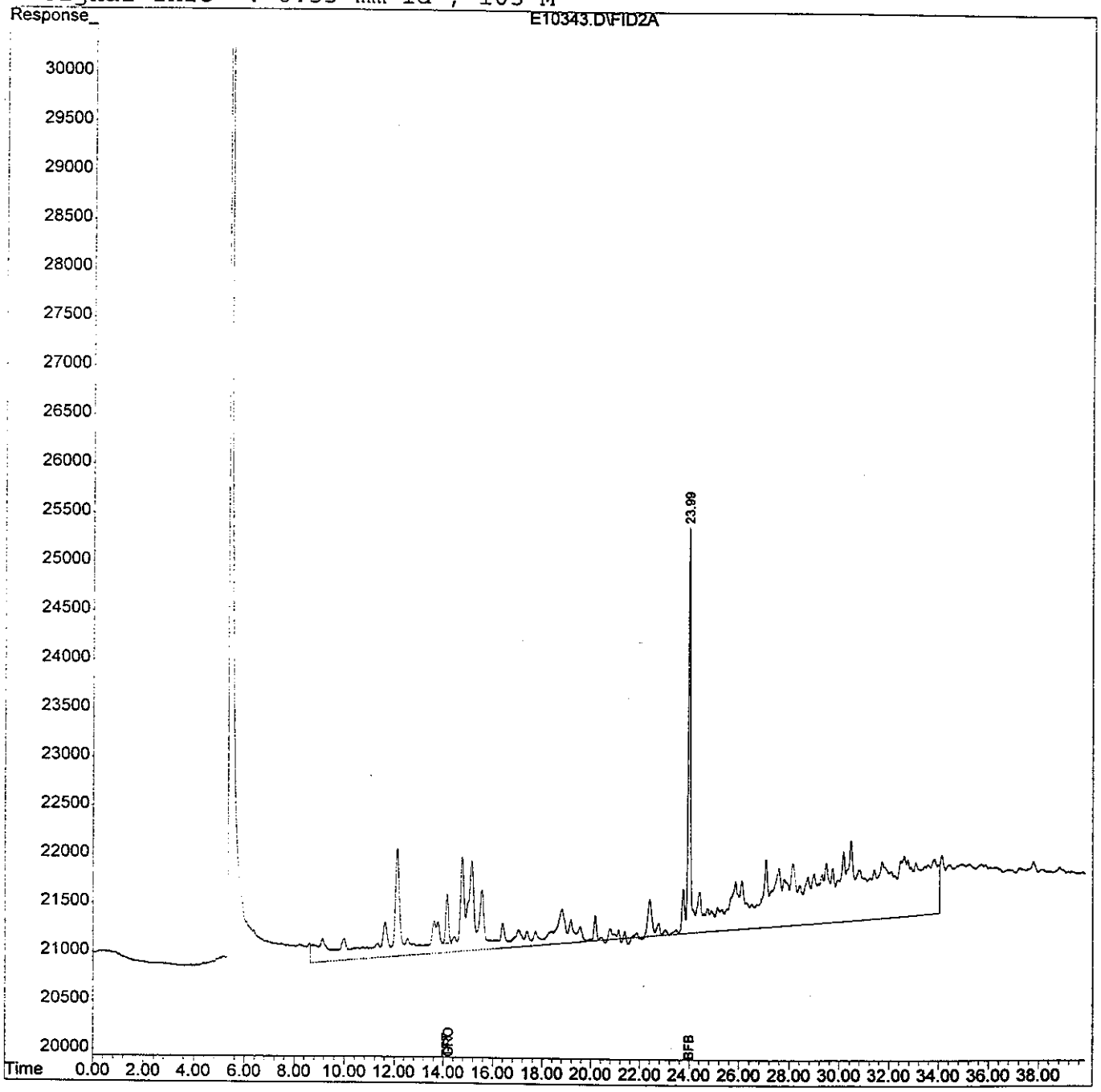
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10343.D
Acq On : 26 Sep 2000 7:36 pm
Sample : 44285-16
Misc : 10,10.55,SOIL
IntFile : GLO.E
Quant Time: Sep 27 0:26 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44285-17
Matrix: Solid
Percent Solid: 81%
Dilution Factor: 448
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-SW3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	10992

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2748
Benzene	ND	µg/kg	550

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

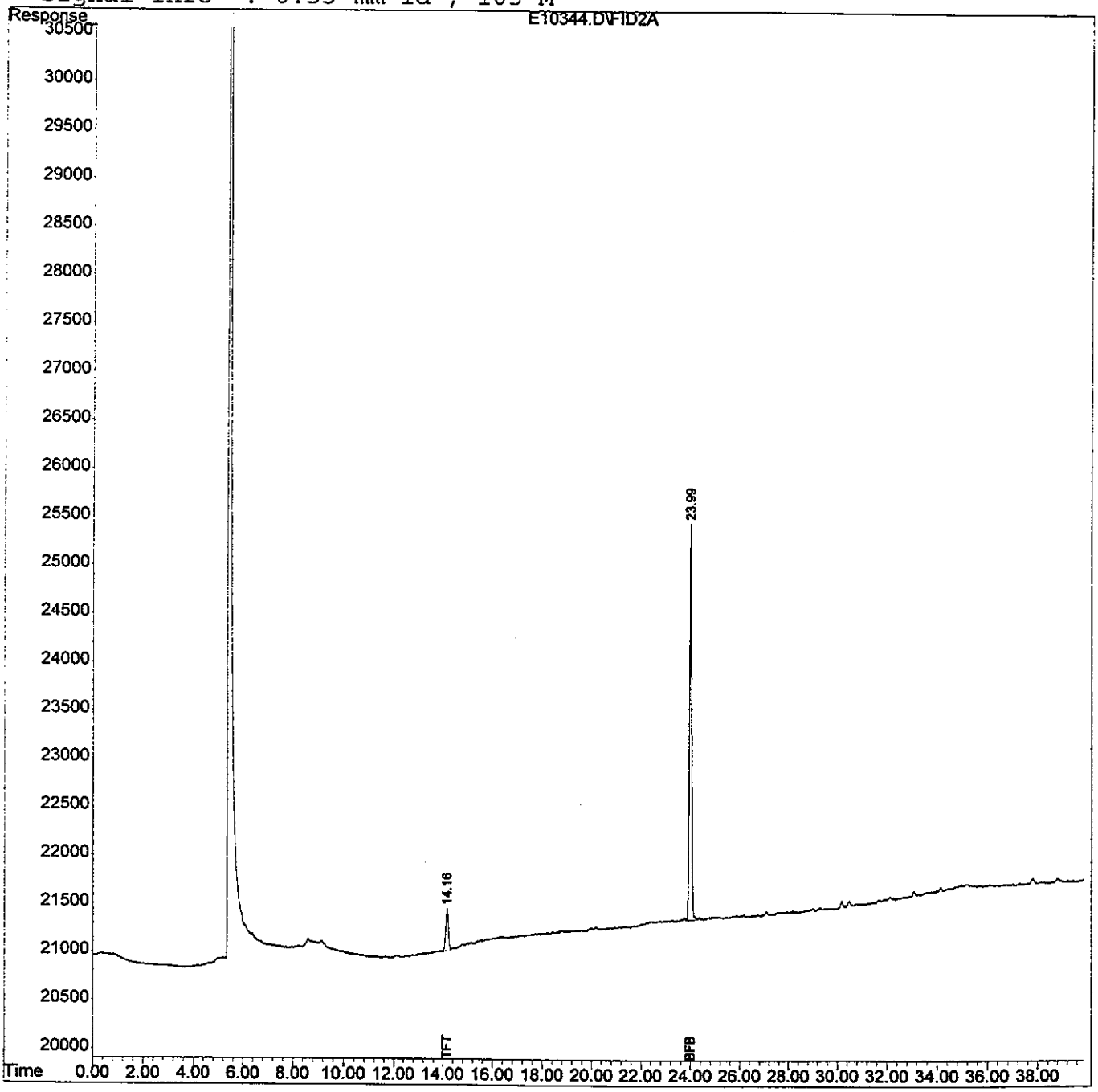
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10344.D
Acq On : 26 Sep 2000 8:22 pm
Sample : 44285-17
Misc : 10,11.17,SOIL
IntFile : GLO.E
Quant Time: Sep 26 21:13 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44285-19
Matrix: Solid
Percent Solid: 77%
Dilution Factor: 476
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/26/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-BOT6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3102
Benzene	ND	µg/kg	620

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	115	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

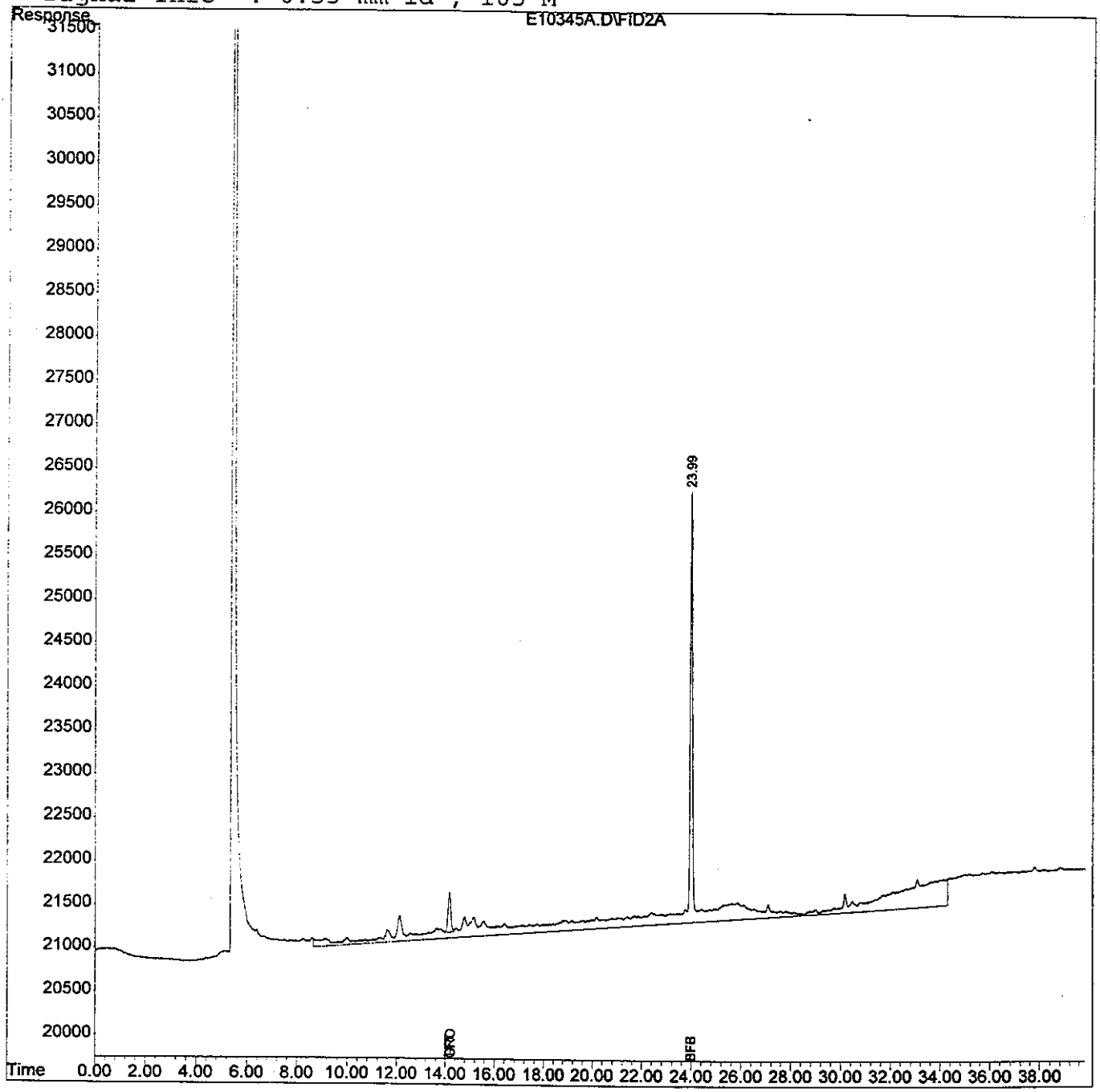
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10345A.D
Acq On : 26 Sep 2000 9:53 pm
Sample : 44285-19
Misc : 10,10.50,SOIL
IntFile : GLO.E
Quant Time: Sep 26 23:24 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44285-21
Matrix:	Solid
Percent Solid:	82%
Dilution Factor:	465
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Analysis Date:	09/26/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-H8-SW11

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	25000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2824
Benzene	ND	µg/kg	565

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	109	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

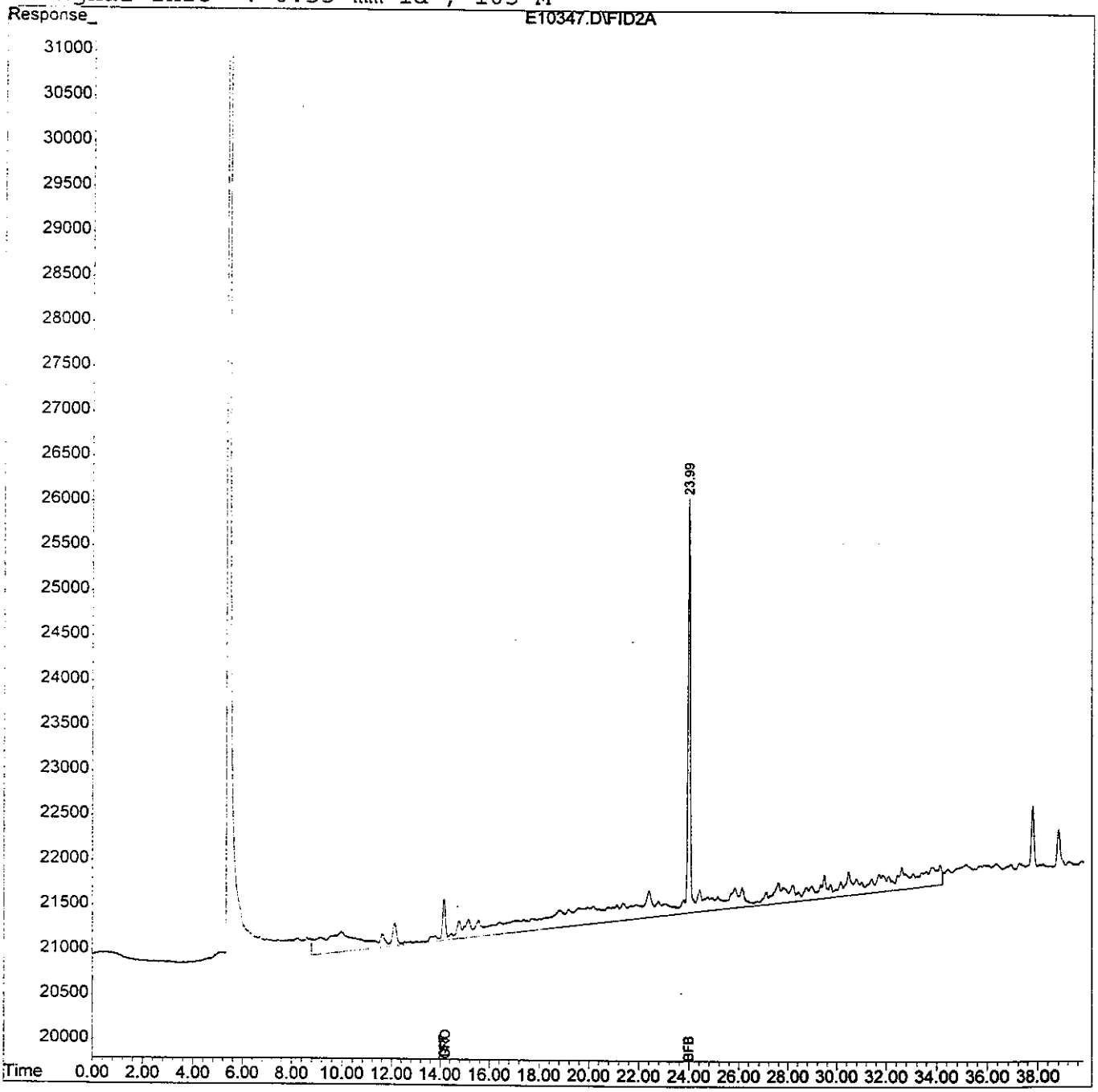
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10347.D
Acq On : 26 Sep 2000 11:56 pm
Sample : 44285-21
Misc : 10,10.75,SOIL
IntFile : GLO.E
Quant Time: Sep 27 0:40 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-22
Matrix: Solid
Percent Solid: 77%
Dilution Factor: 472
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-BOT5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12316

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3079
Benzene	ND	µg/kg	616

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	113	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

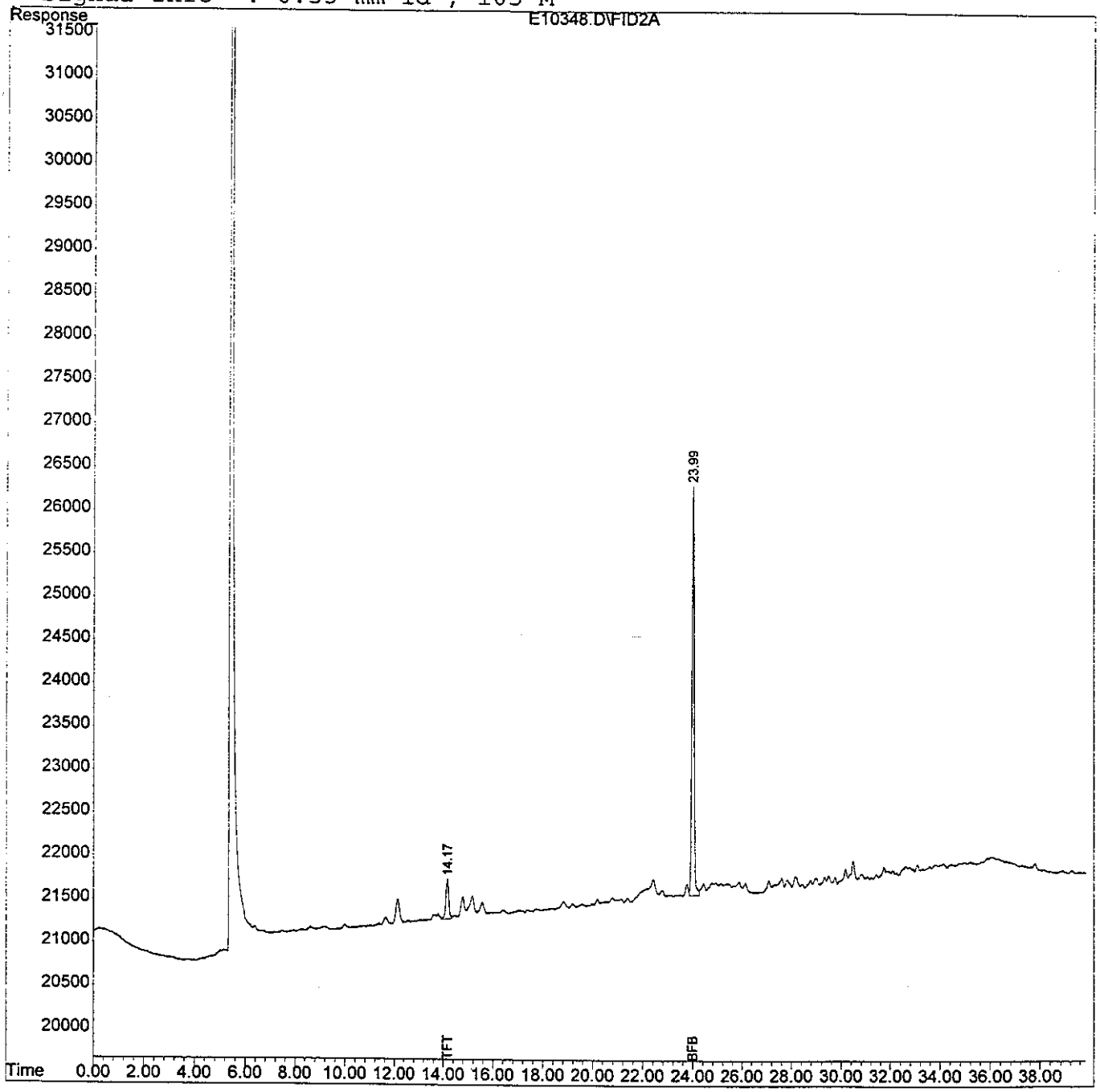
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10348.D
Acq On : 27 Sep 2000 12:41 am
Sample : 44285-22
Misc : 10,10.59,SOIL
IntFile : GLO.E
Quant Time: Sep 27 9:40 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-23
Matrix:	Solid
Percent Solid:	76%
Dilution Factor:	476
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Analysis Date:	09/27/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-H8-BOT4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12508

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3127
Benzene	ND	µg/kg	625

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	114	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

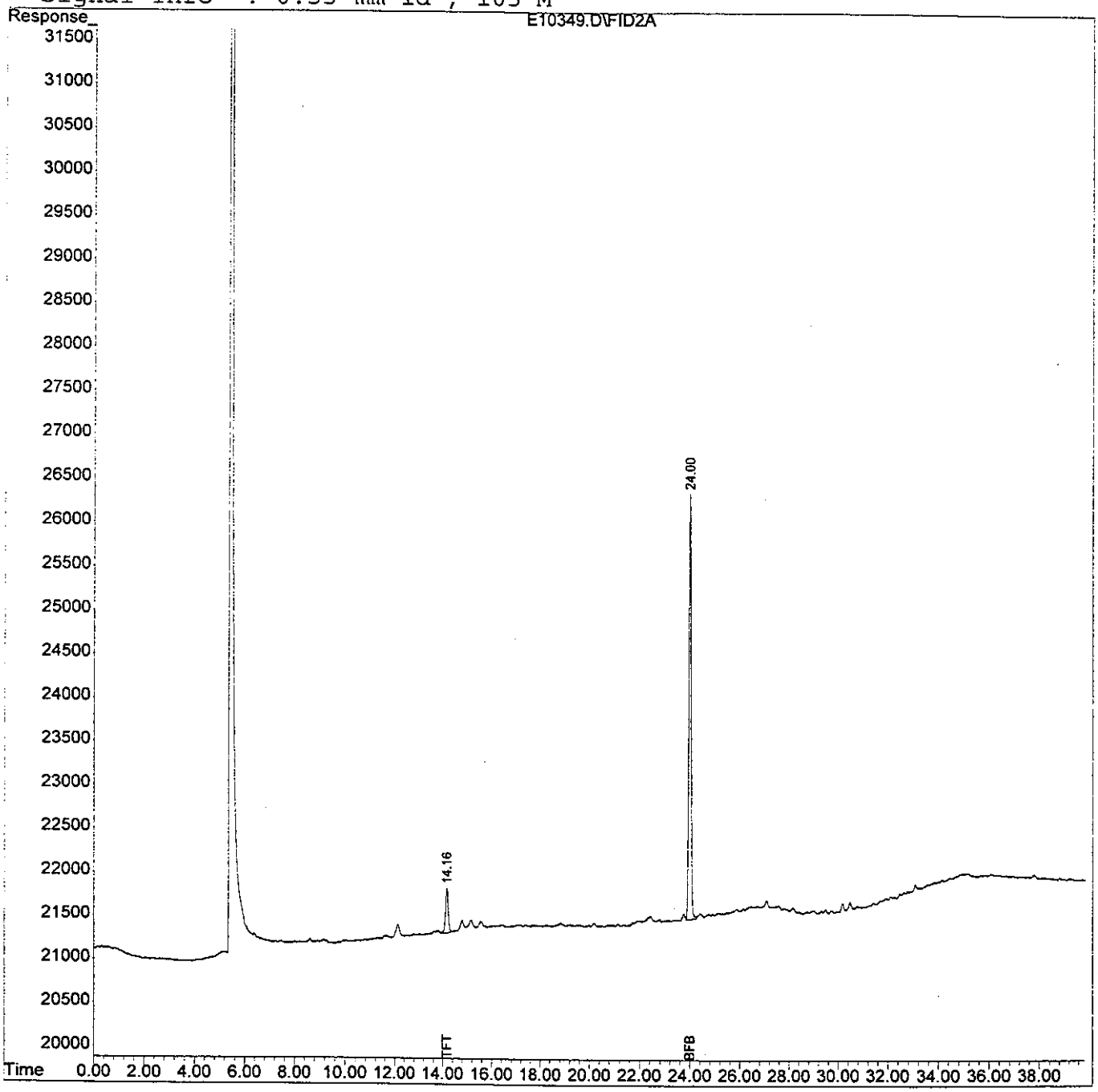
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10349.D
Acq On : 27 Sep 2000 1:27 am
Sample : 44285-23
Misc : 10,10.50,SOIL
IntFile : GLO.E
Quant Time: Sep 27 9:40 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-24
Matrix: Solid
Percent Solid: 77%
Dilution Factor: 483
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-SW10

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**67000**	µg/kg	12551

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3138
Benzene	ND	µg/kg	628

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature Lynn L. Kindly MGR.

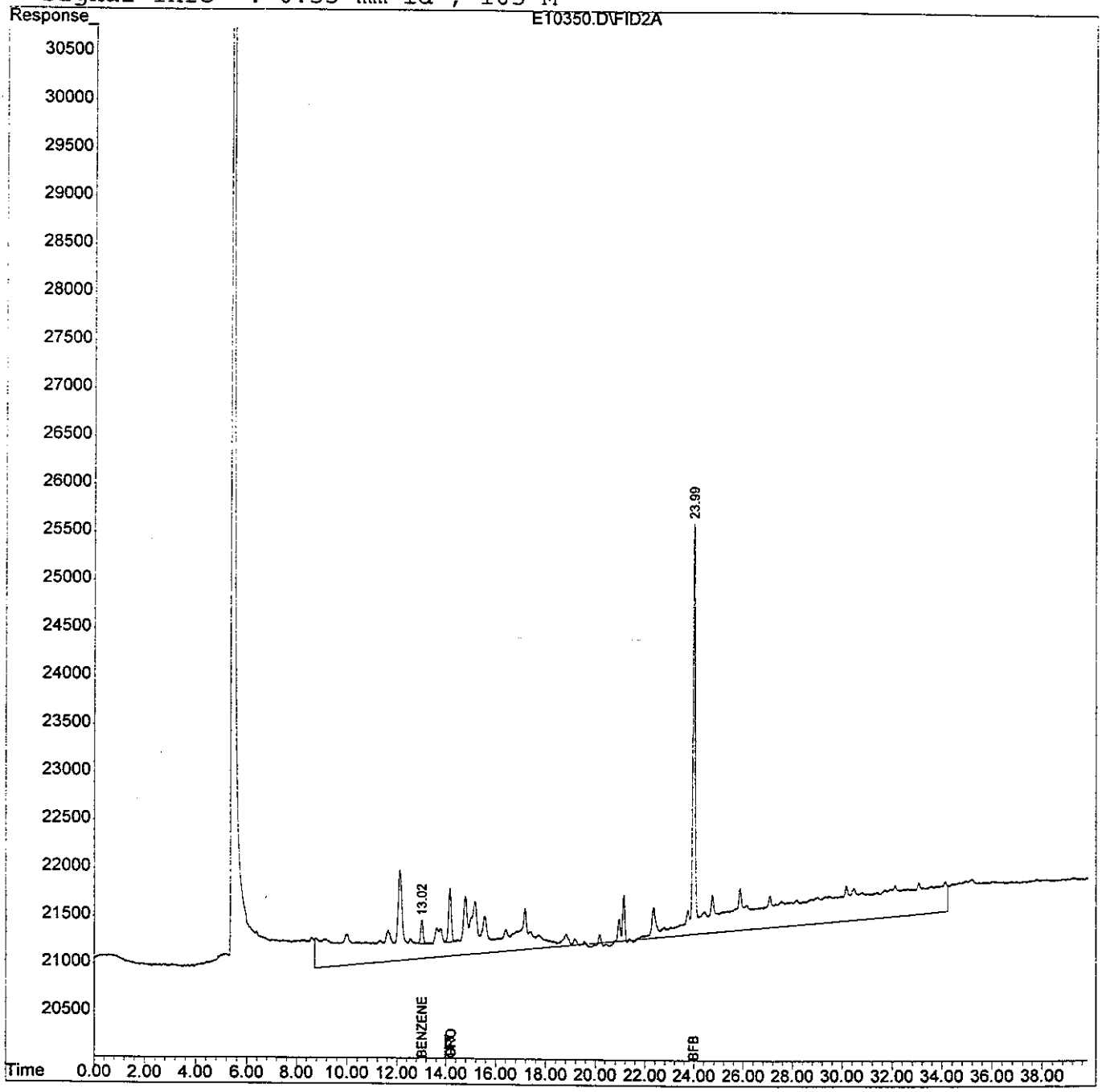
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10350.D
Acq On : 27 Sep 2000 2:12 am
Sample : 44285-24
Misc : 10,10.36,SOIL
IntFile : GLO.E
Quant Time: Sep 27 9:41 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-25
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 476
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	12082

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3020
Benzene	ND	µg/kg	604

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	98	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

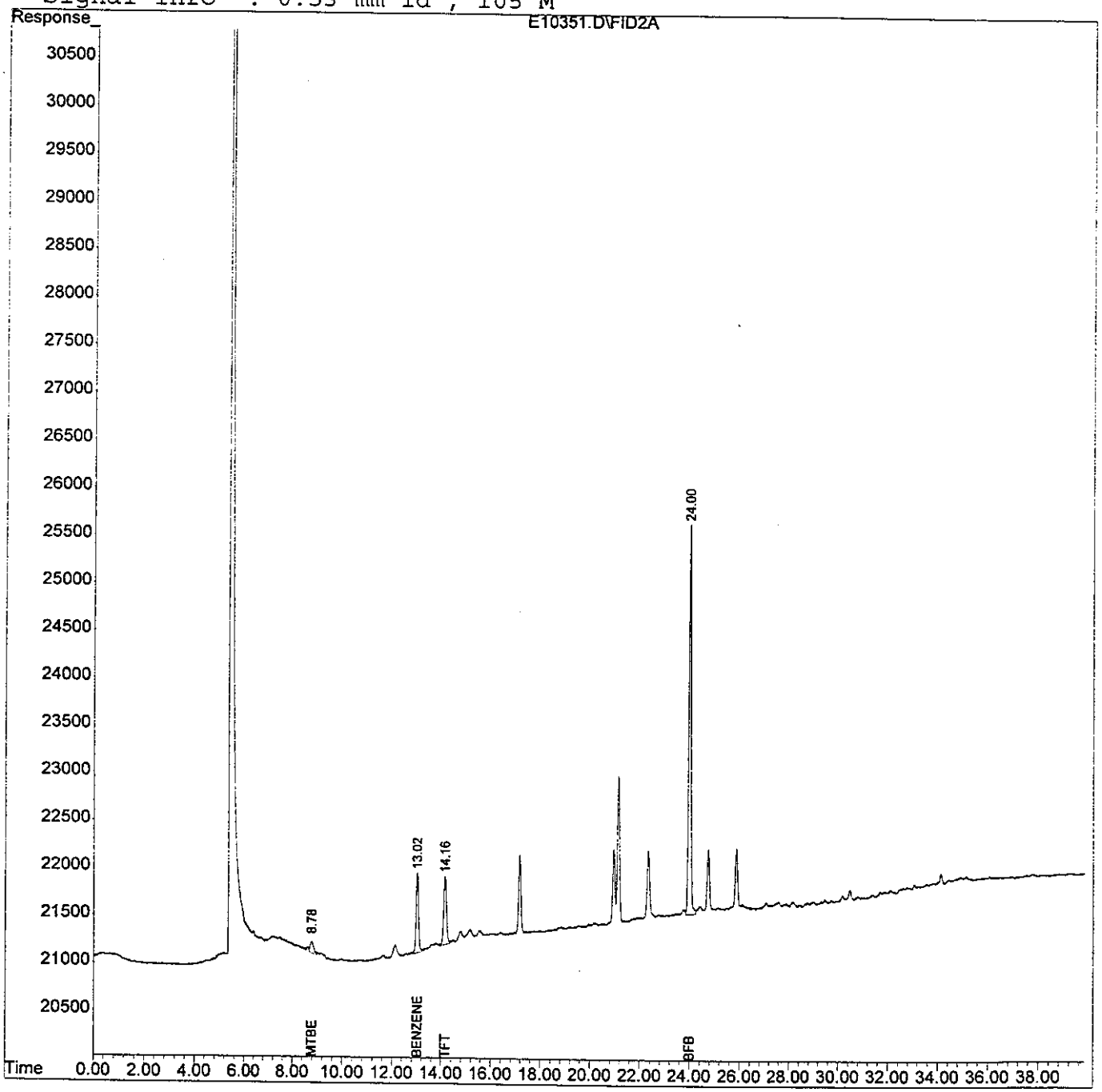
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10351.D
Acq On : 27 Sep 2000 2:58 am
Sample : 44285-25
Misc : 10,10.50,SOIL
IntFile : GLO.E
Quant Time: Sep 27 9:41 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-18
Matrix: Solid
Percent Solid: 77%
Dilution Factor: 1610
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-BOT3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**727000**	µg/kg	41665

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	10416
Benzene	ND	µg/kg	2083

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	119	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

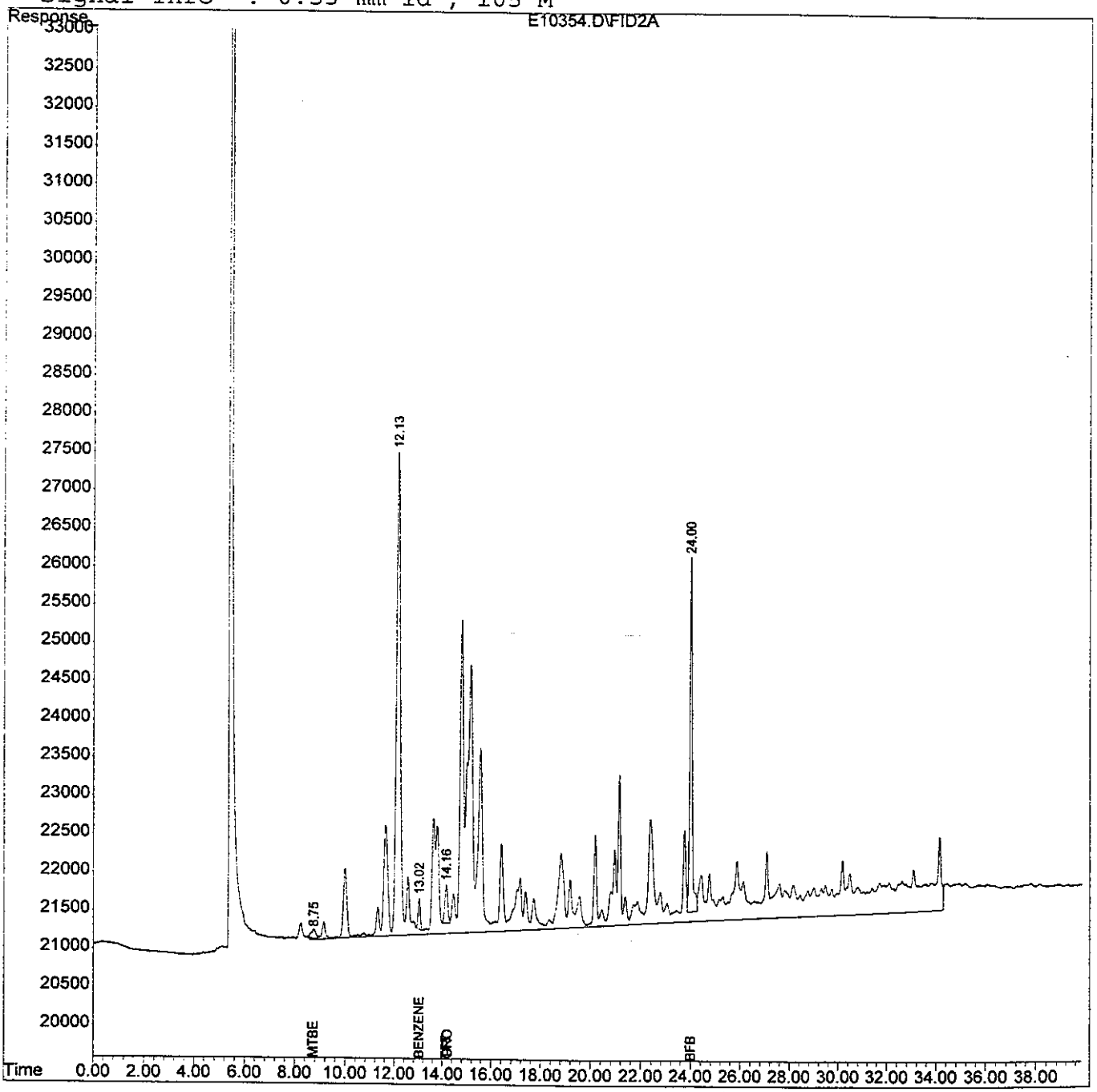
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10354.D
Acq On : 27 Sep 2000 5:14 am
Sample : 44285-18
Misc : 3,10.37,SOIL
IntFile : GLO.E
Quant Time: Sep 27 9:43 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-20
Matrix: Solid
Percent Solid: 80%
Dilution Factor: 4860
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-SW9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2060000**	µg/kg	121565

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	30391
Benzene	ND	µg/kg	6078

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis. *The surrogate was diluted out.

Authorized signature

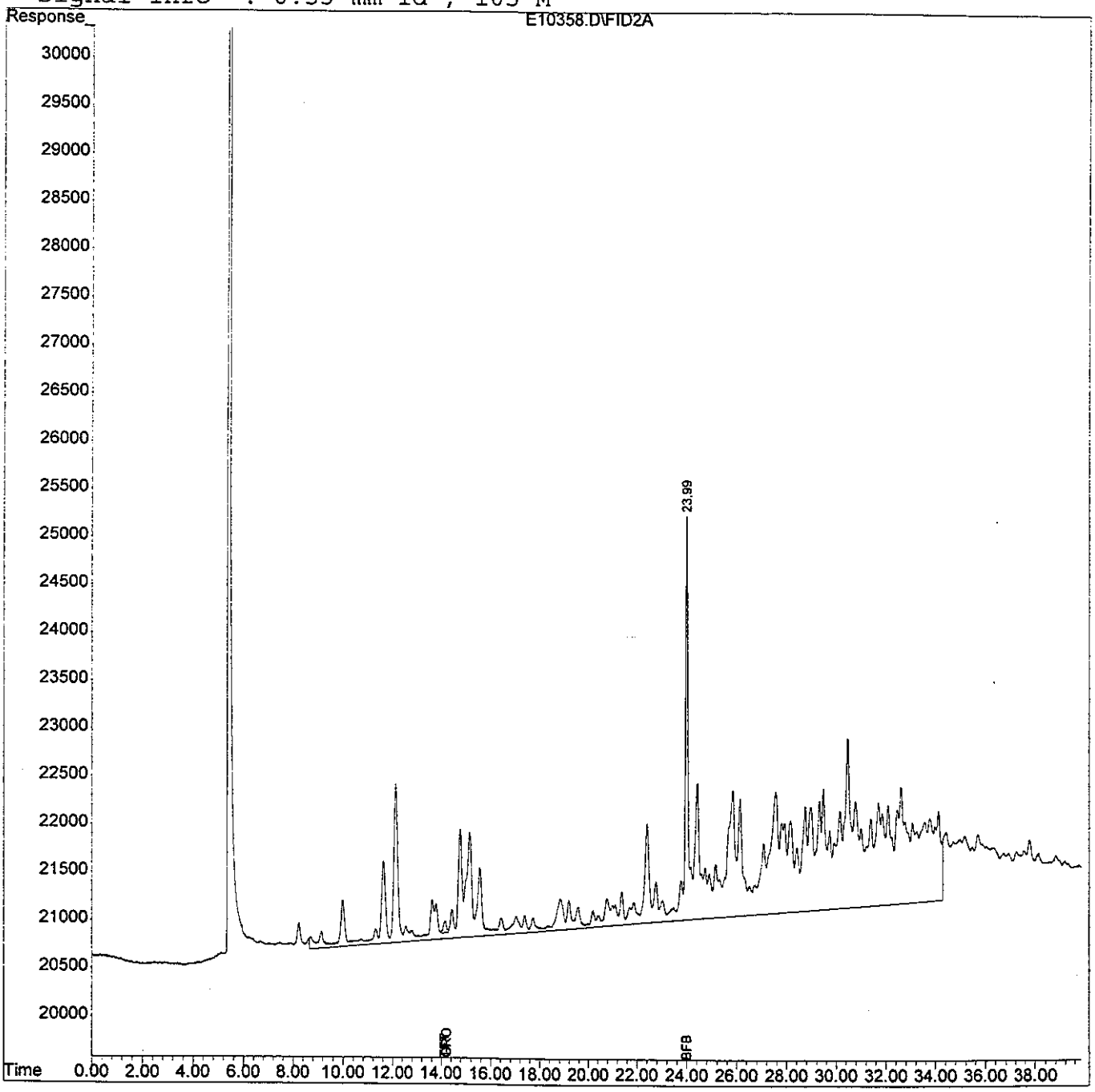
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10358.D
Acq On : 27 Sep 2000 10:12 am
Sample : 44285-20
Misc : 1,10.28,SOIL
IntFile : GLO.E
Quant Time: Sep 27 10:52 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: B09120DS-2
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

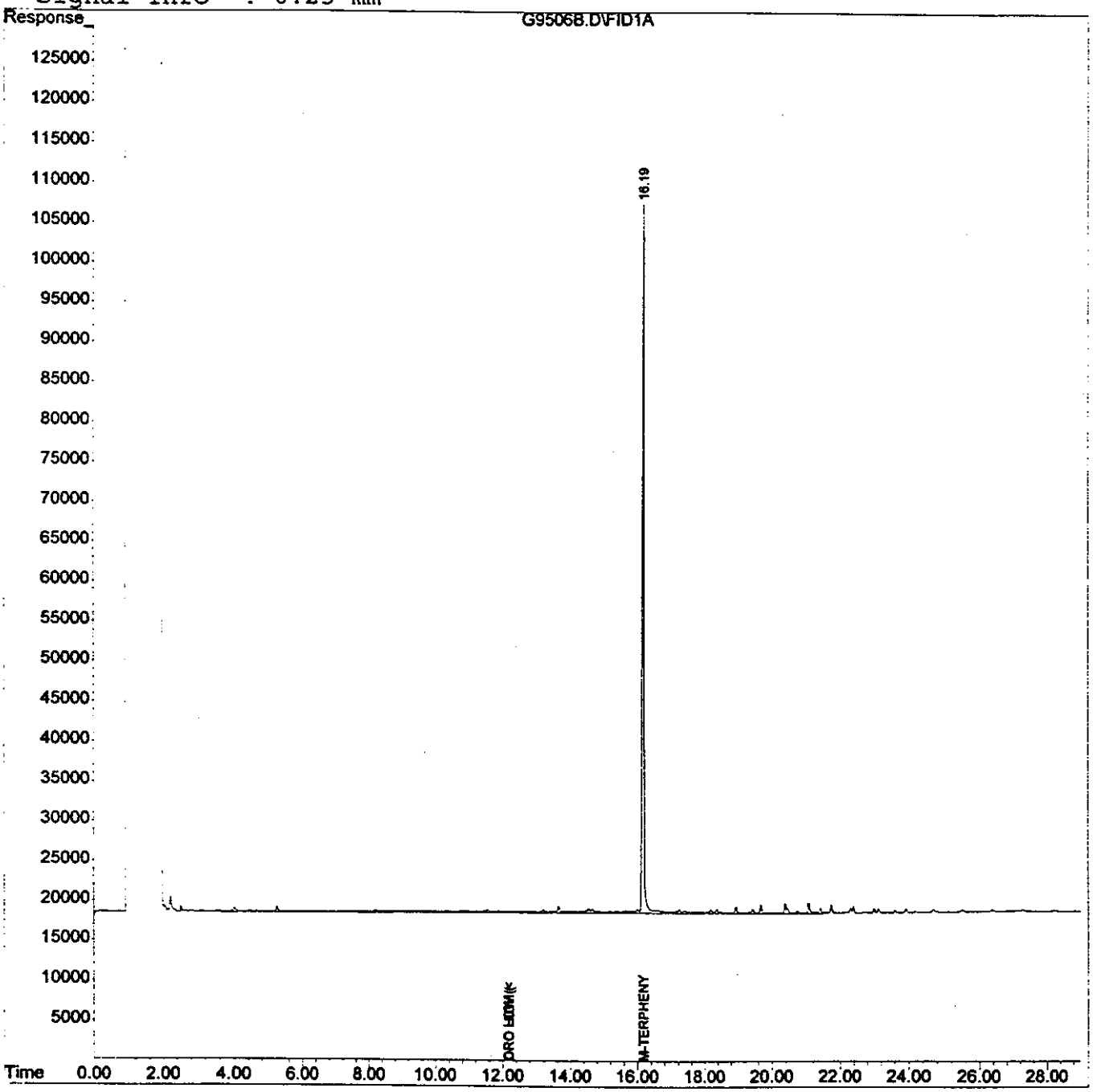
Authorized signature

Data File : D:\HPCHEM\2\DATA\092200-G\G9506B.D
Acq On : 24 Sep 2000 3:03 am
Sample : B09210DS-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 32
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-1
Matrix:	Solid
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-I6-BOT2-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

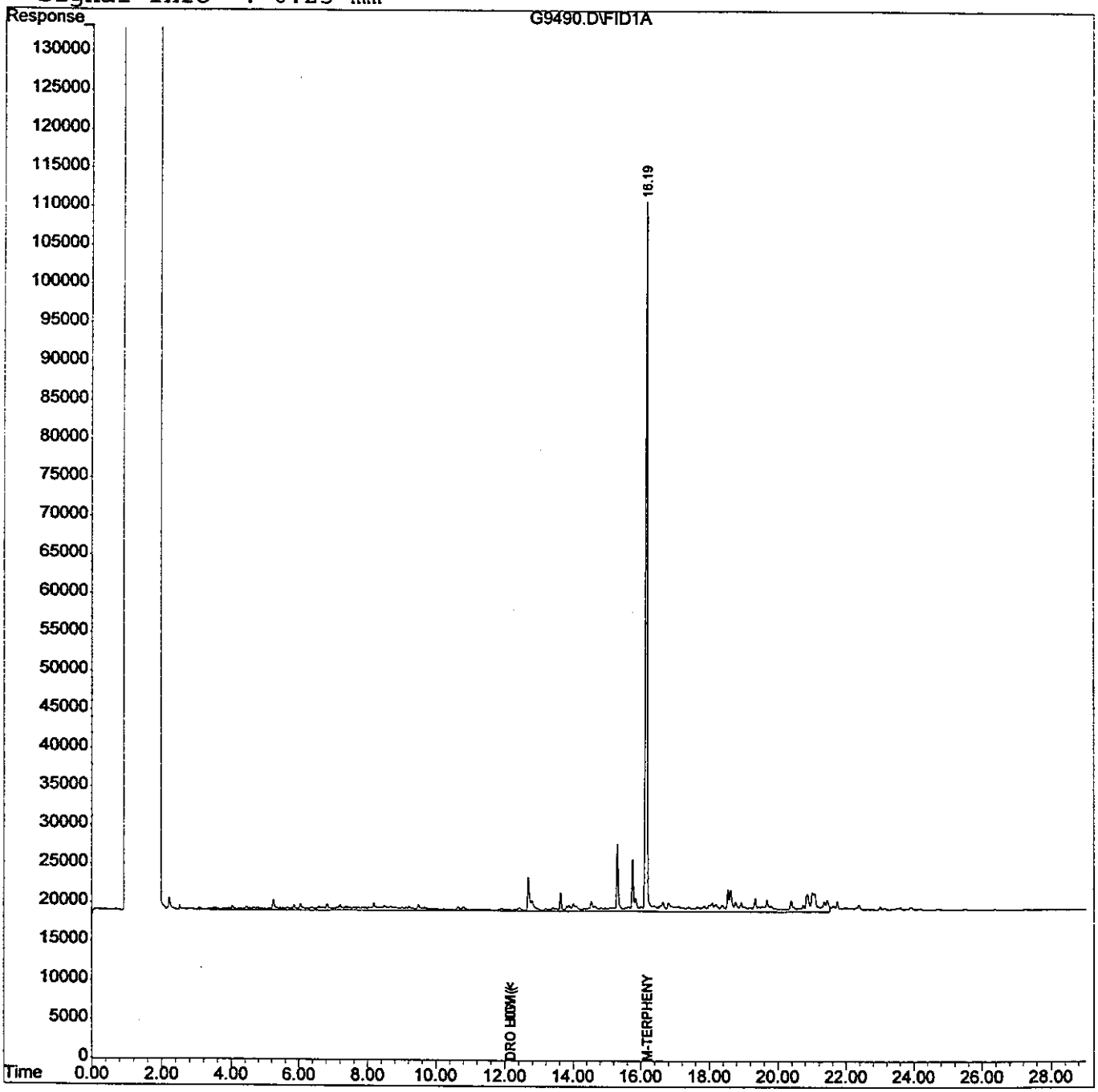
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9490.D
Acq On : 23 Sep 2000 1:39 pm
Sample : 44285-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:52 2000 Quant Results File: D08230.RES

Vial: 22
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-2
Matrix: Solid
Percent Solid: 79
Dilution Factor: 1.3
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

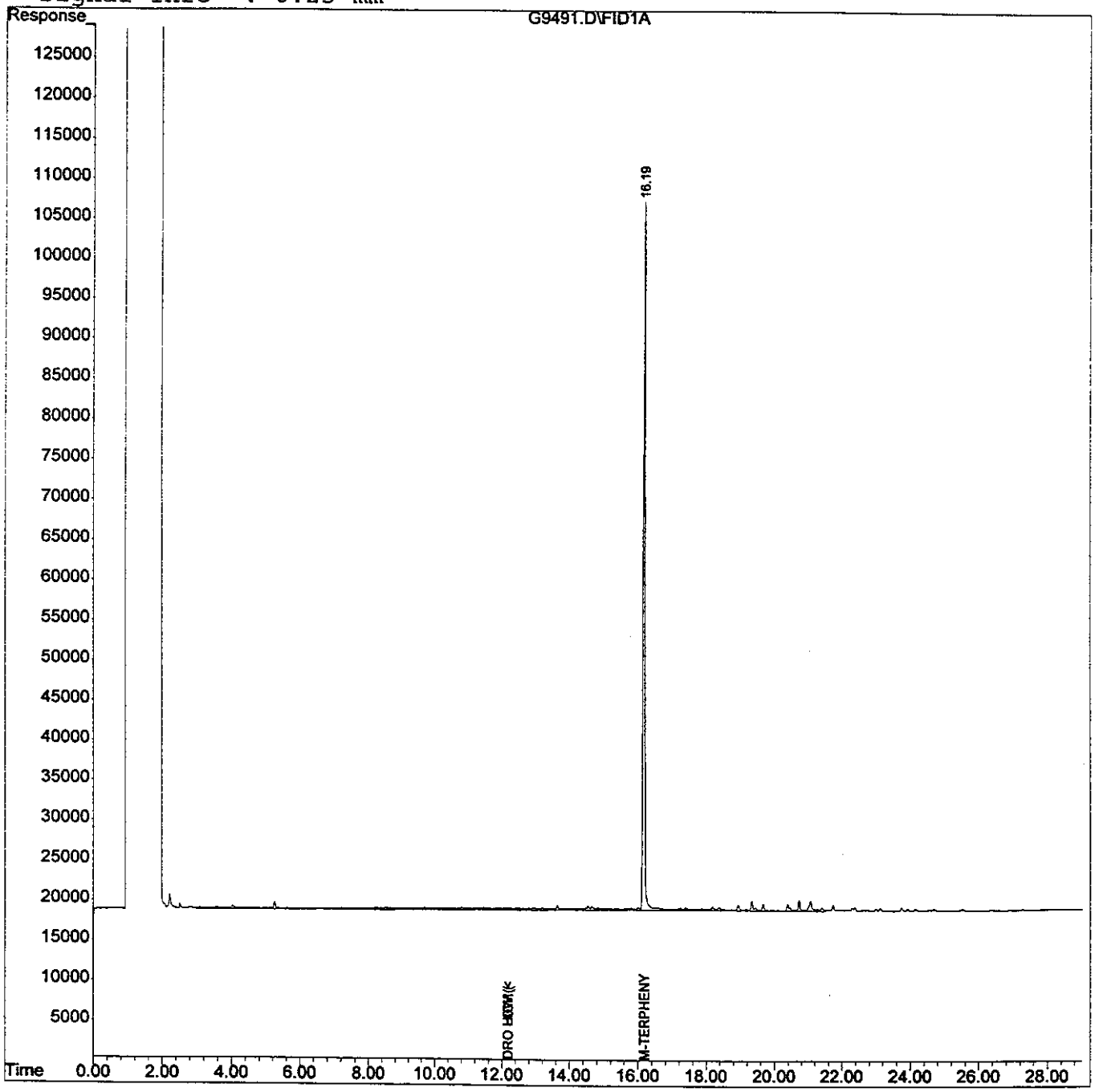
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9491.D
Acq On : 23 Sep 2000 2:15 pm
Sample : 44285-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:52 2000 Quant Results File: D08230.RES

Vial: 23
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-3
Matrix:	Solid
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

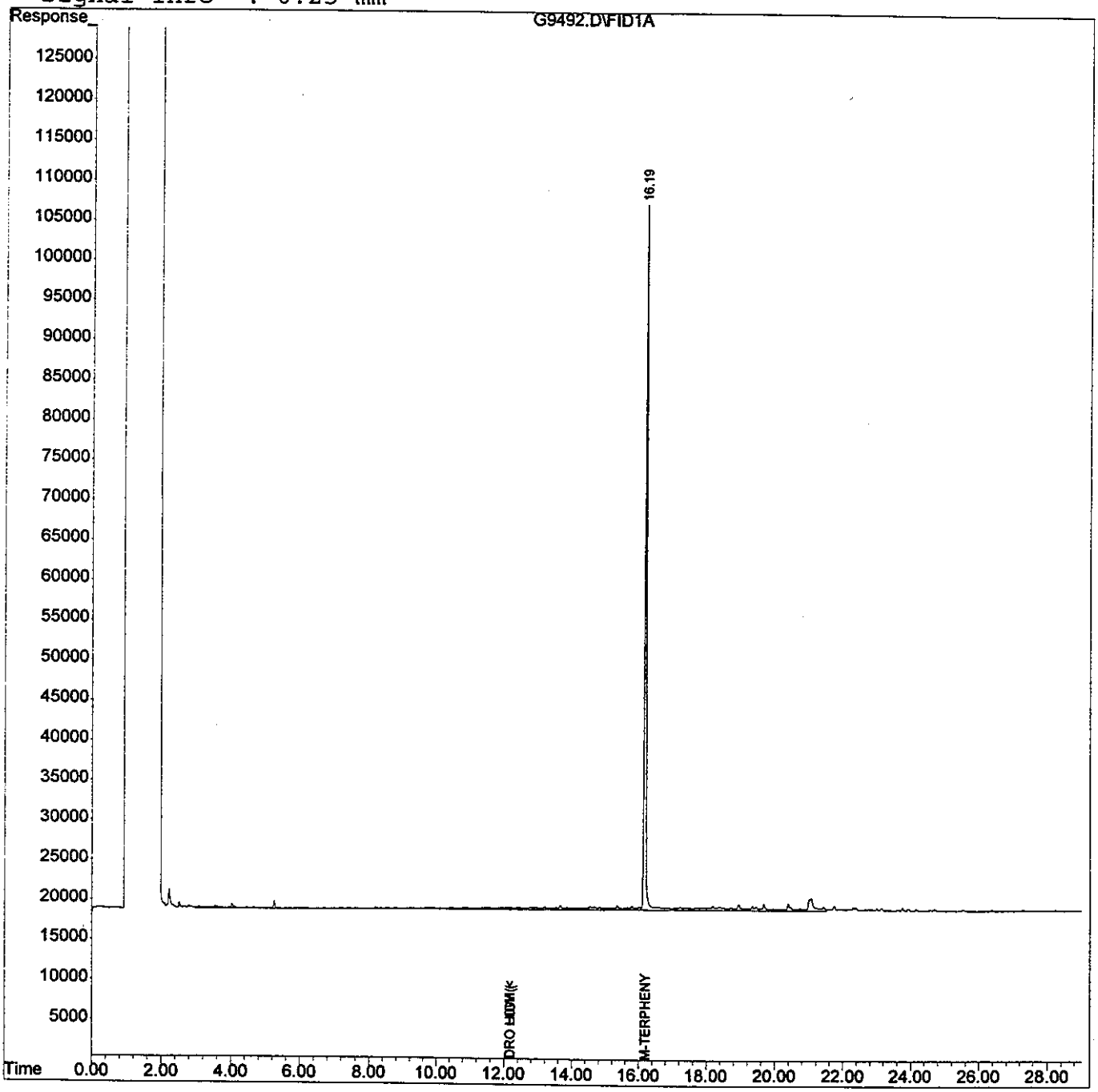
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9492.D
Acq On : 23 Sep 2000 2:50 pm
Sample : 44285-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 20:52 2000 Quant Results File: D08230.RES

Vial: 24
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-4
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

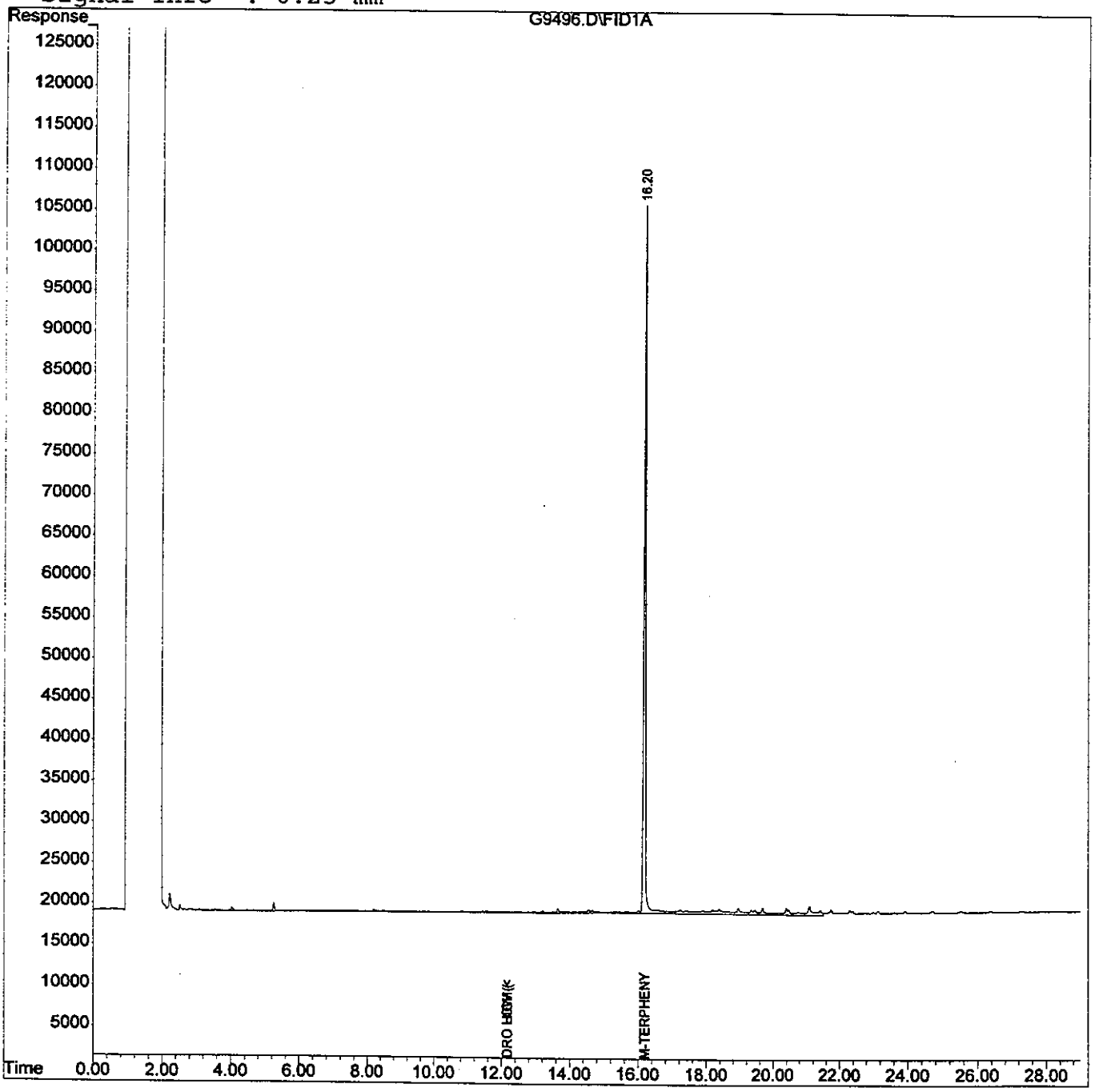
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9496.D
Acq On : 23 Sep 2000 9:03 pm
Sample : 44285-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 22:30 2000 Quant Results File: D08230.RES

Vial: 25
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-5
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

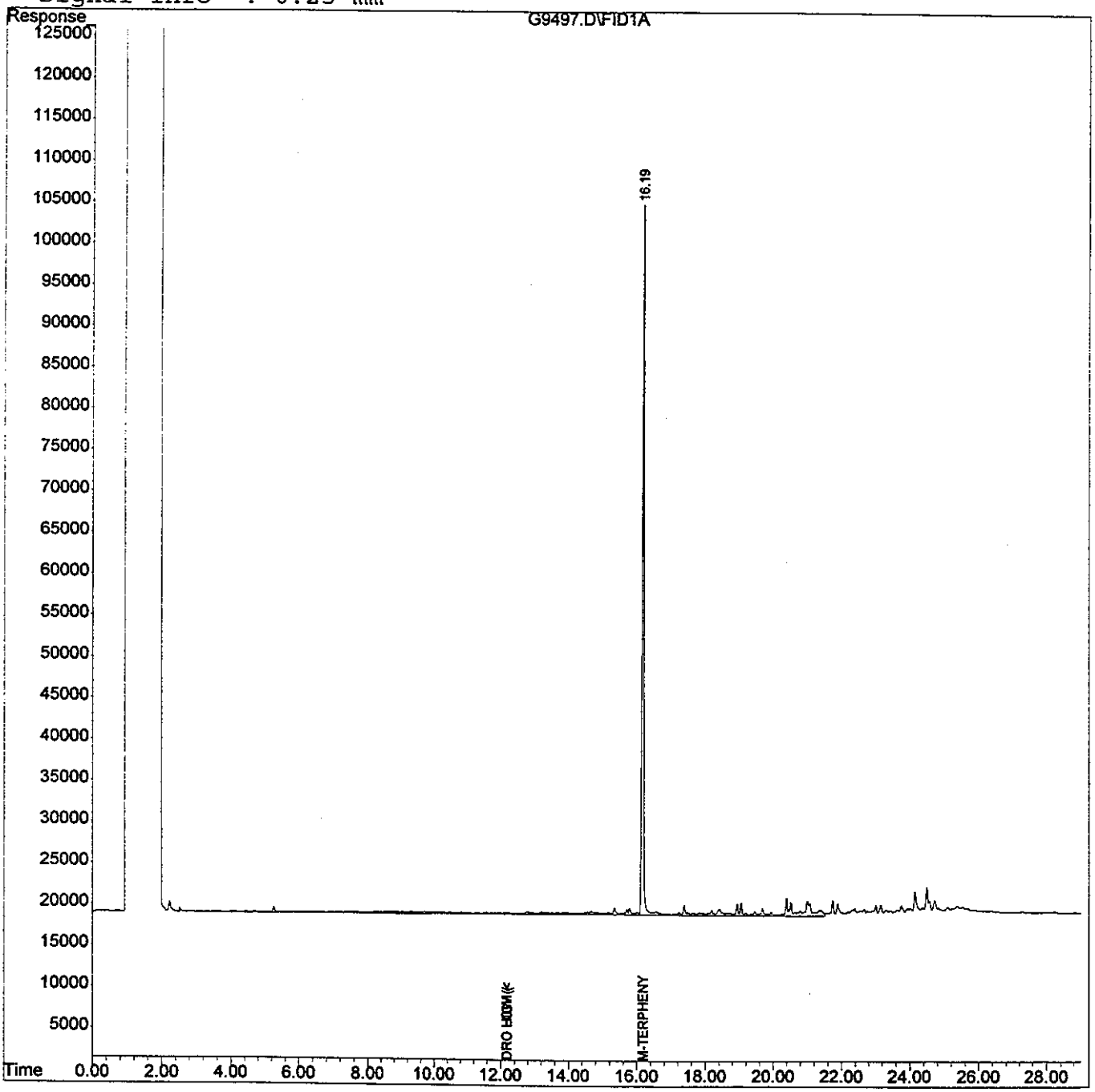
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9497.D
Acq On : 23 Sep 2000 9:39 pm
Sample : 44285-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 22:30 2000 Quant Results File: D08230.RES

Vial: 26
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-6
Matrix:	Solid
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

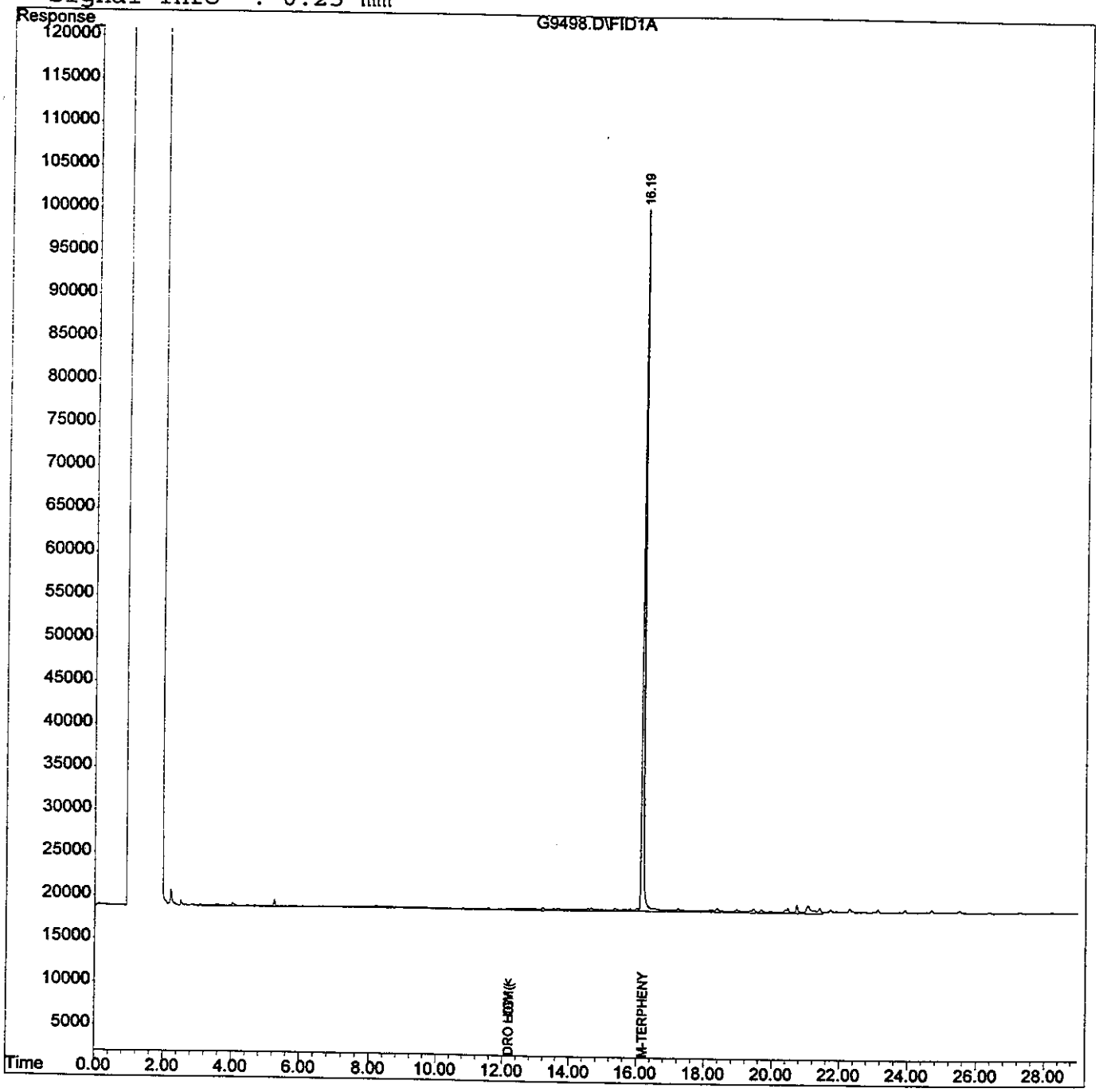
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9498.D
Acq On : 23 Sep 2000 10:15 pm
Sample : 44285-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 23 22:48 2000 Quant Results File: D08230.RES

Vial: 27
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 28, 2000

SAMPLE DATA

Lab Sample ID:	44285-7
Matrix:	Solid
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

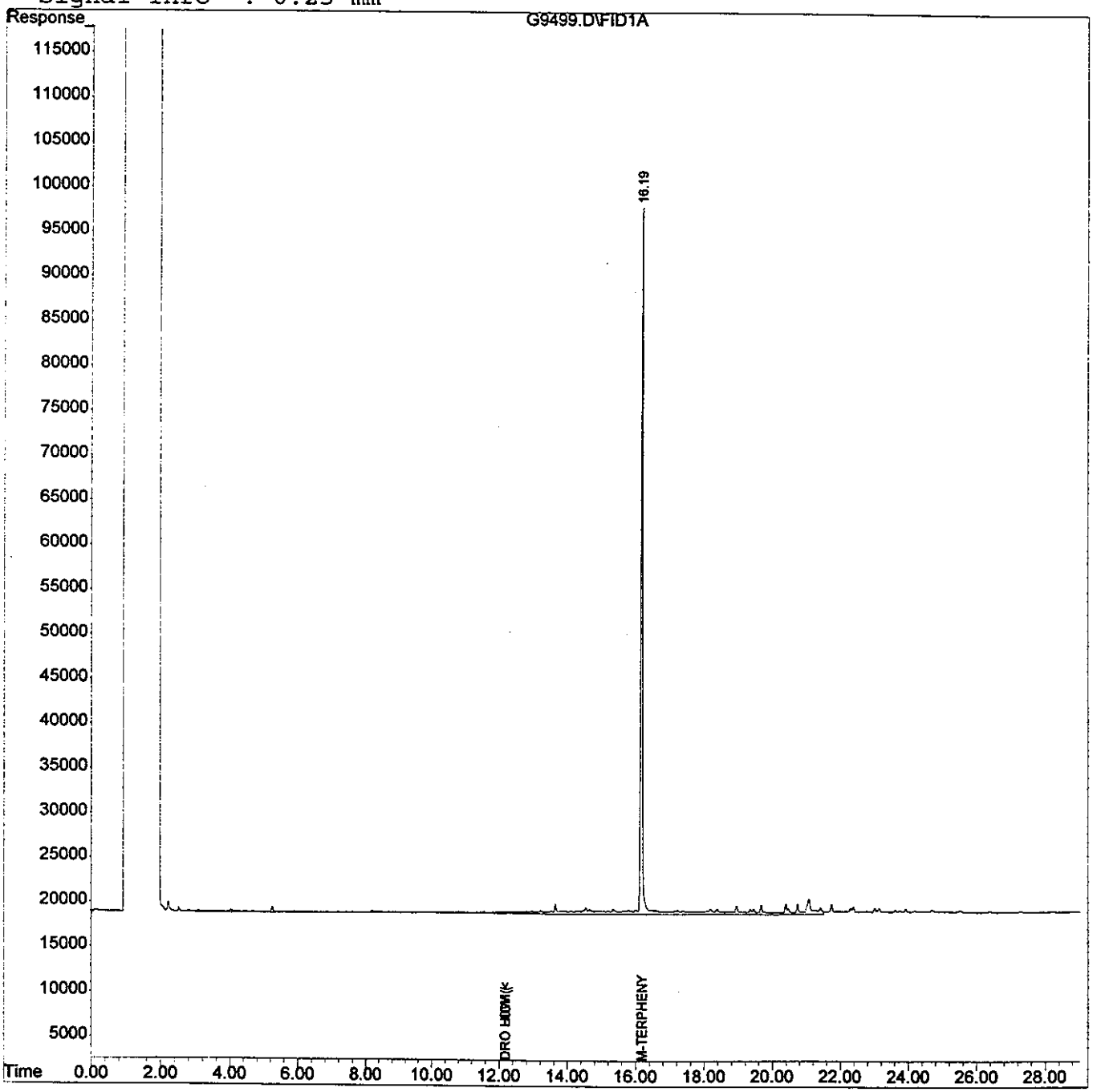
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9499.D
Acq On : 23 Sep 2000 10:51 pm
Sample : 44285-7
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:13 2000 Quant Results File: D08230.RES

Vial: 28
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-8
Matrix:	Solid
Percent Solid:	77
Dilution Factor:	1.3
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/23/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

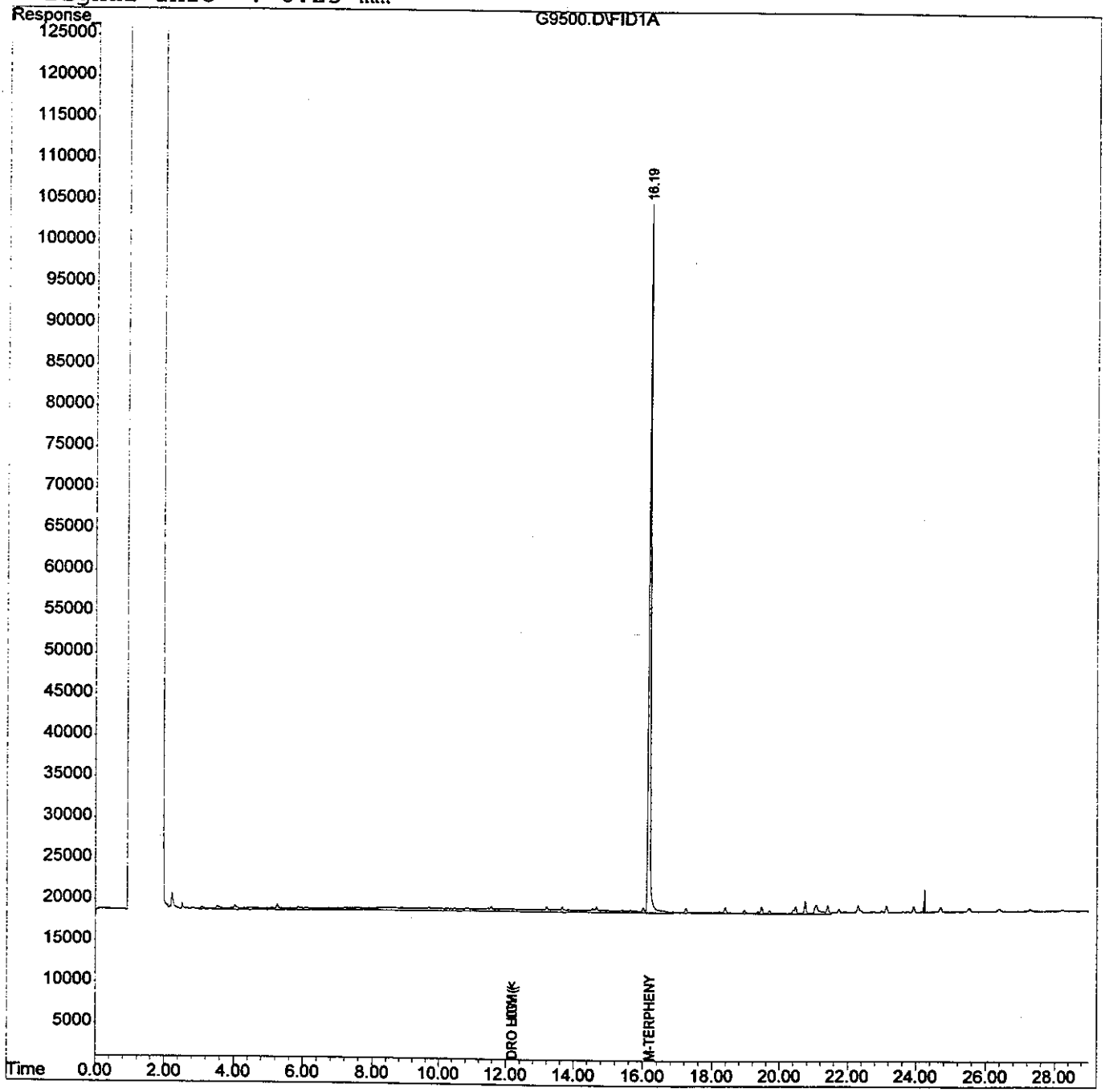
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9500.D
Acq On : 23 Sep 2000 11:27 pm
Sample : 44285-8
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:13 2000 Quant Results File: D08230.RES

Vial: 29
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 30, 2000

SAMPLE DATA

Lab Sample ID:	44285-9
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-BOT3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 86 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

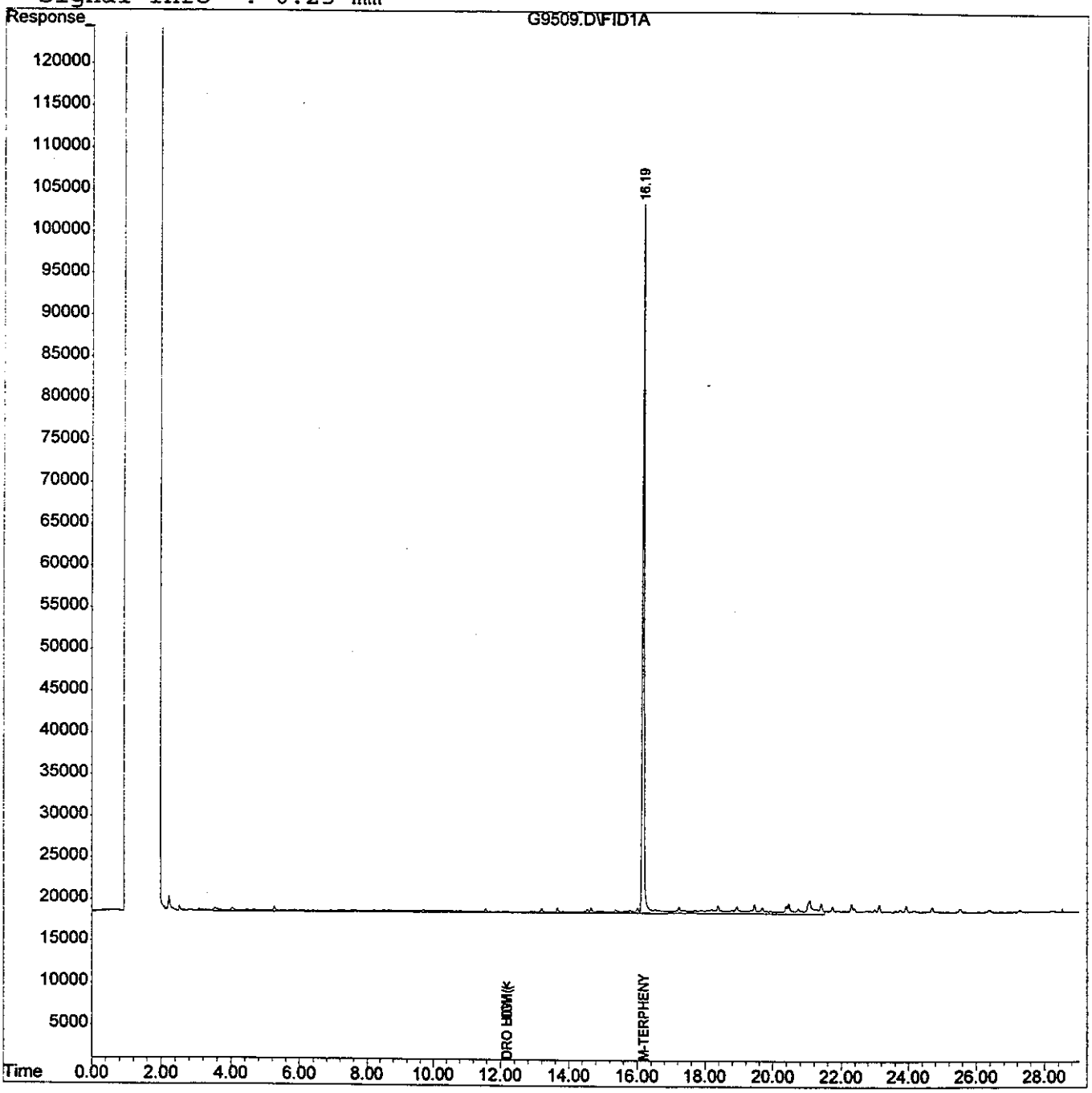
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9509.D
Acq On : 24 Sep 2000 4:50 am
Sample : 44285-9
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 35
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-10
Matrix: Solid
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 09/20/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-TP24-BOT4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kuellpmgr

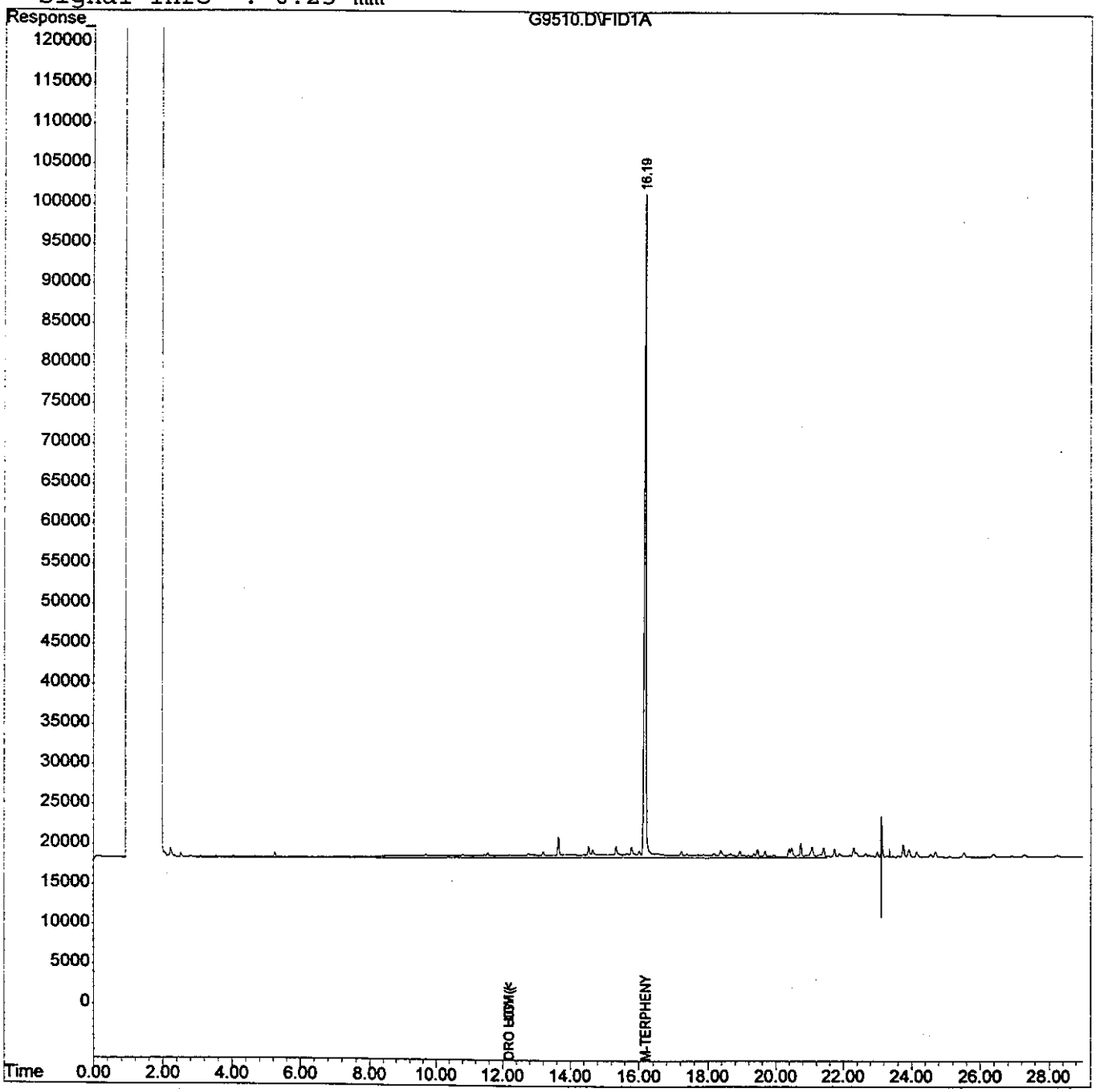
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9510.D
Acq On : 24 Sep 2000 5:26 am
Sample : 44285-10
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:19 2000 Quant Results File: D08230.RES

Vial: 36
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-11
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 75 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

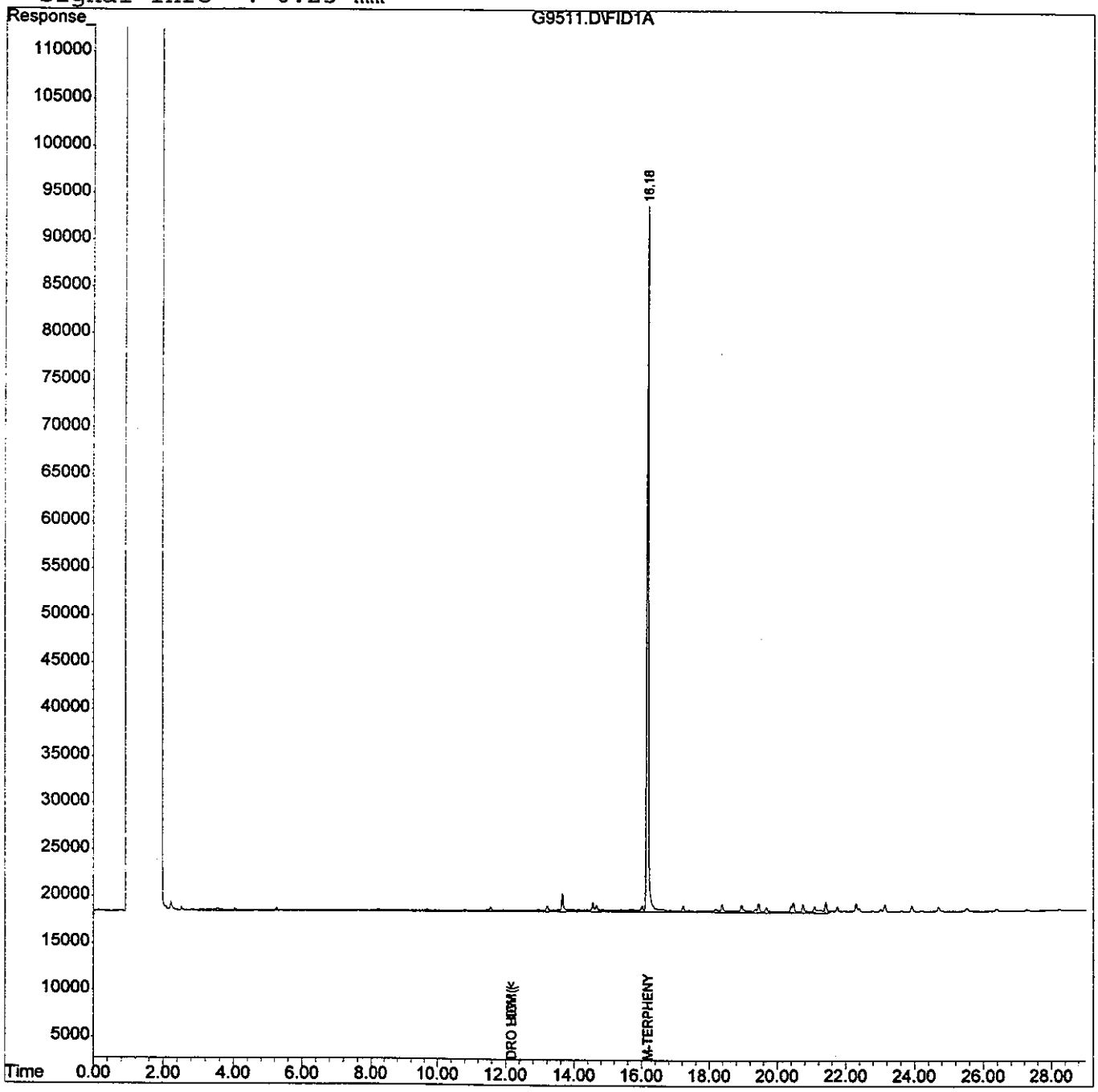
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9511.D
Acq On : 24 Sep 2000 6:02 am
Sample : 44285-11
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 37
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-12
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 86 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

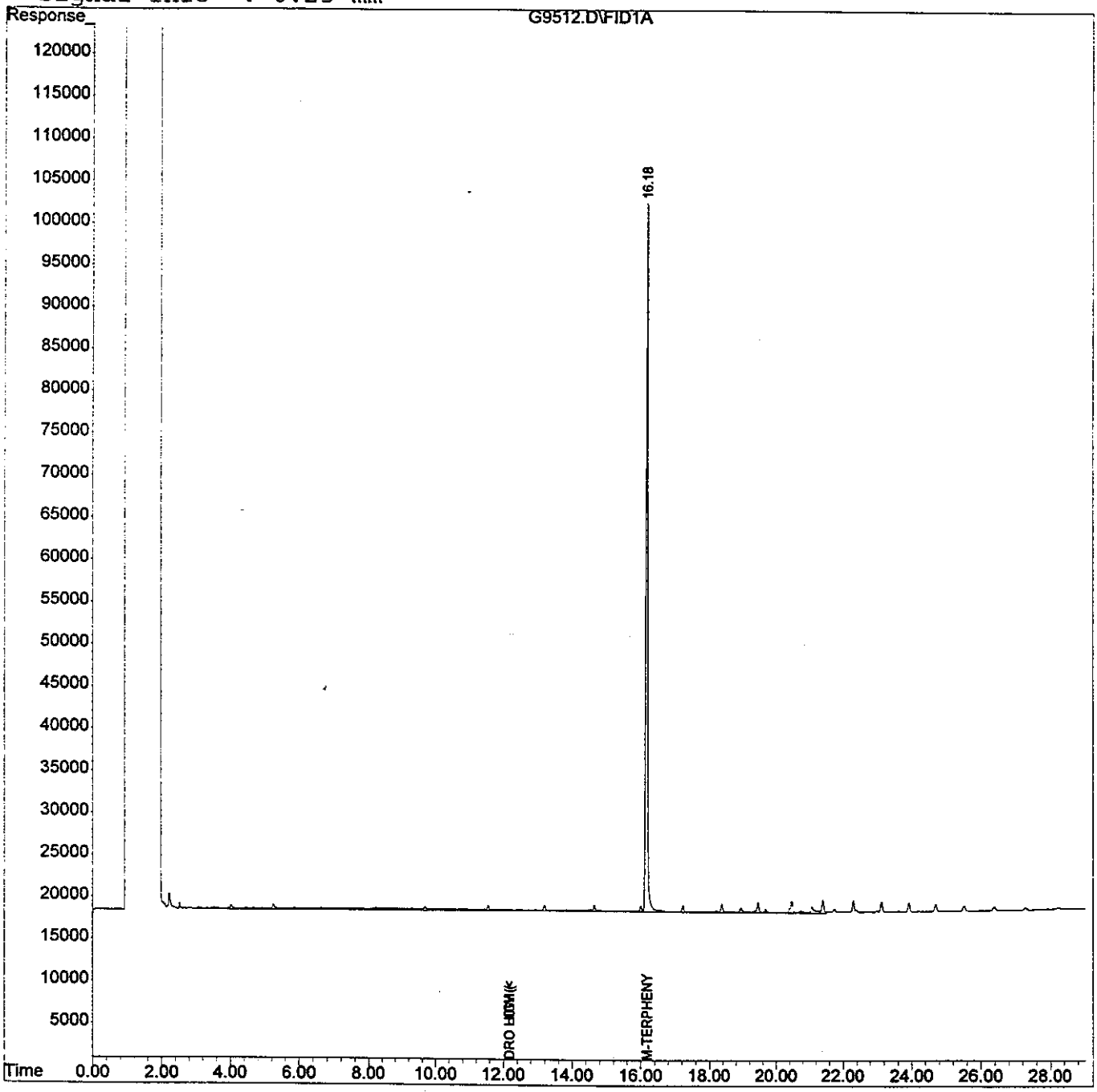
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9512.D
Acq On : 24 Sep 2000 6:38 am
Sample : 44285-12
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 38
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-13
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/20/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 87 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

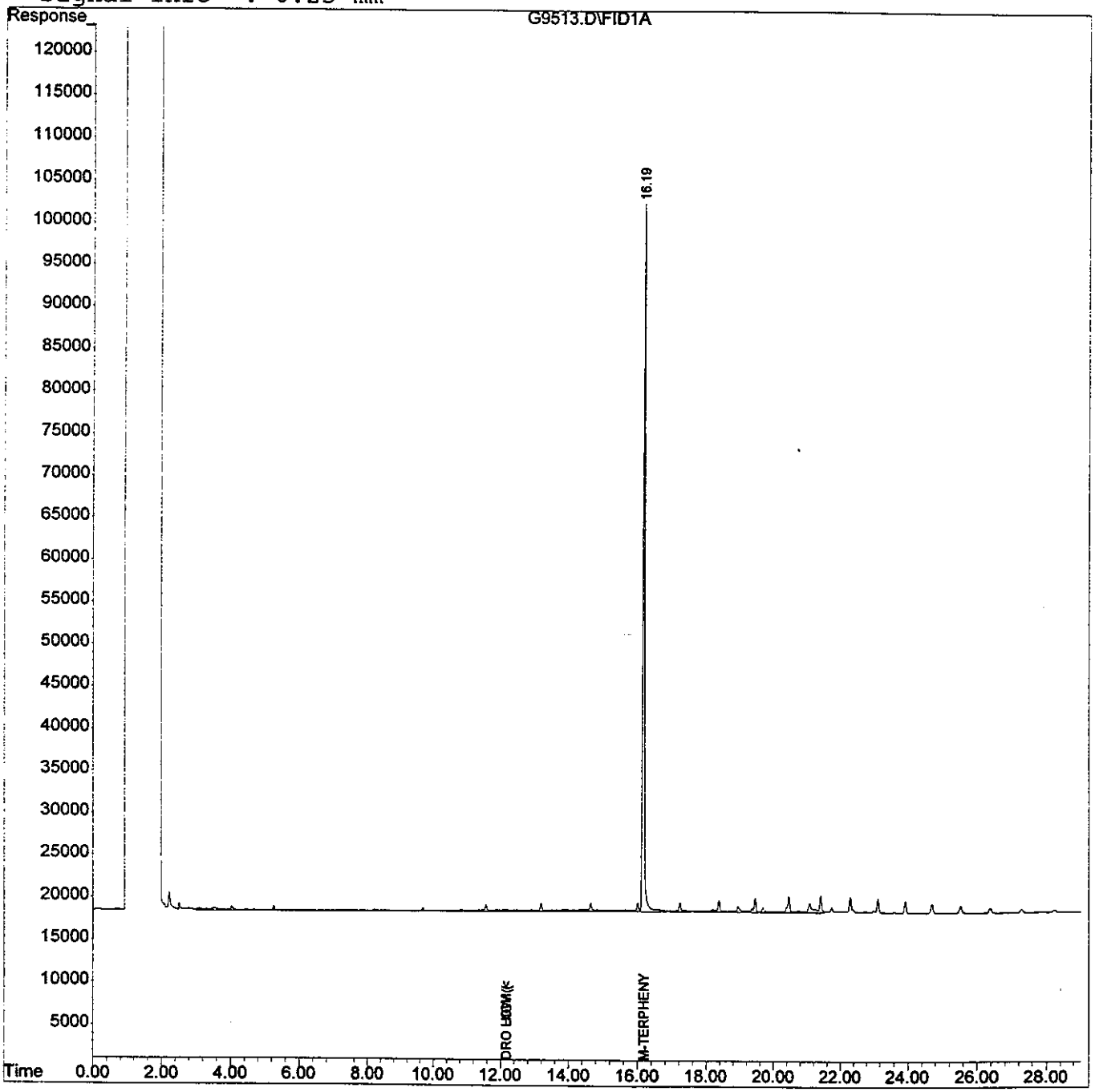
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9513.D
Acq On : 24 Sep 2000 7:14 am
Sample : 44285-13
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 39
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-14
Matrix:	Solid
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
144	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 102 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

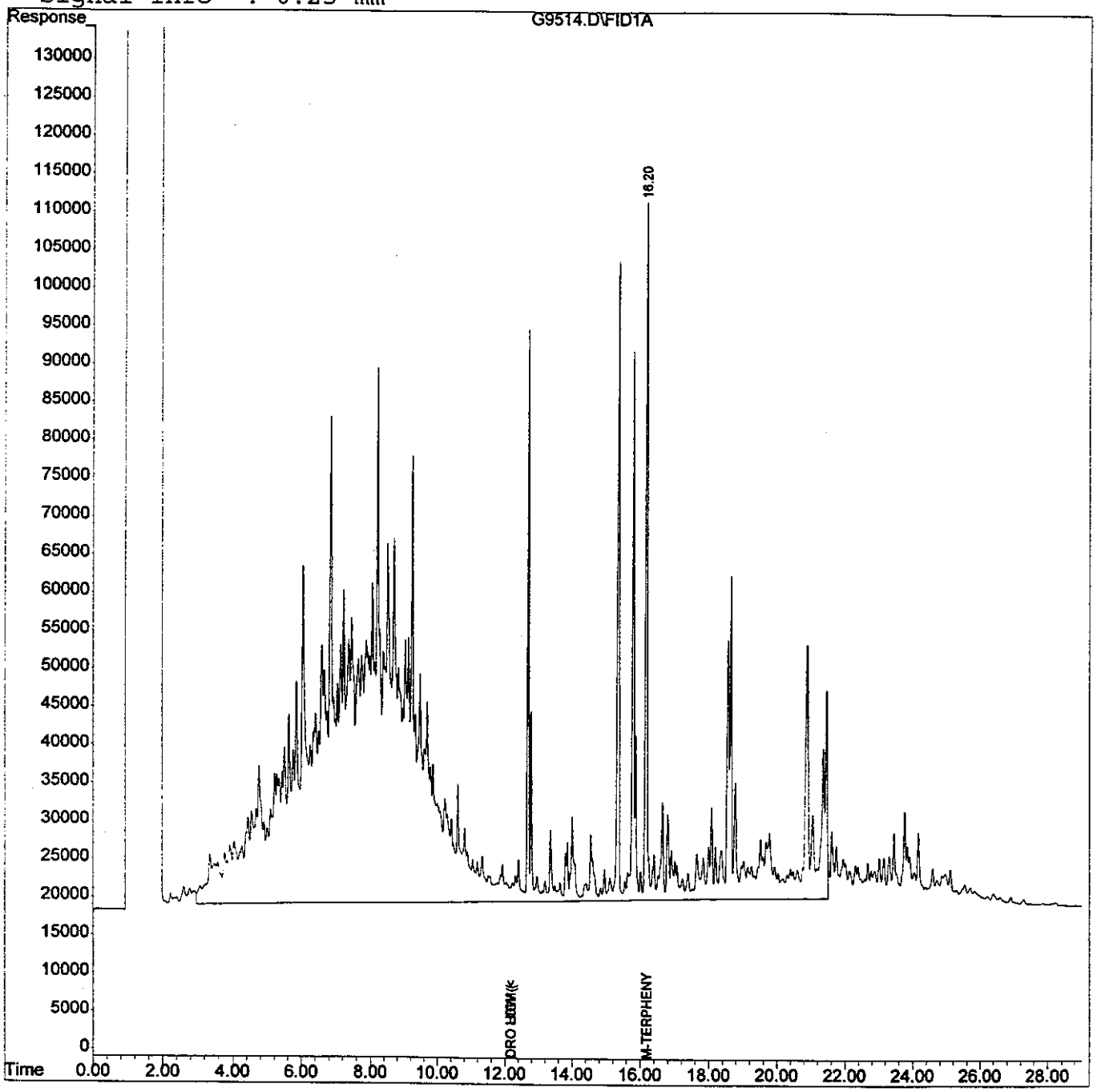
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9514.D
Acq On : 24 Sep 2000 7:50 am
Sample : 44285-14
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 40
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-15
Matrix:	Solid
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
80	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 95 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

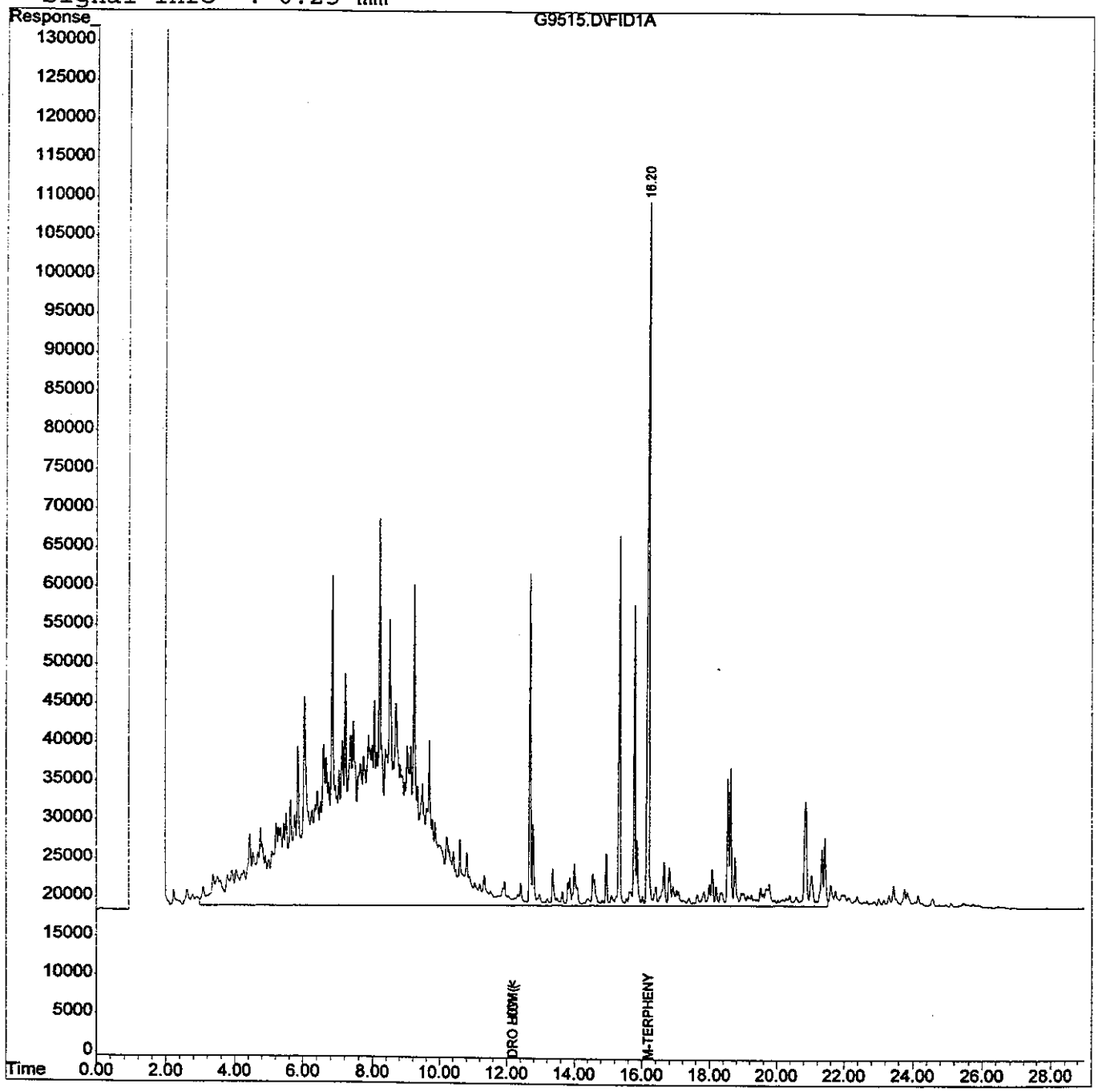
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9515.D
Acq On : 24 Sep 2000 8:26 am
Sample : 44285-15
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 10:14 2000 Quant Results File: D08230.RES

Vial: 41
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-16
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 79 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kindly MGR

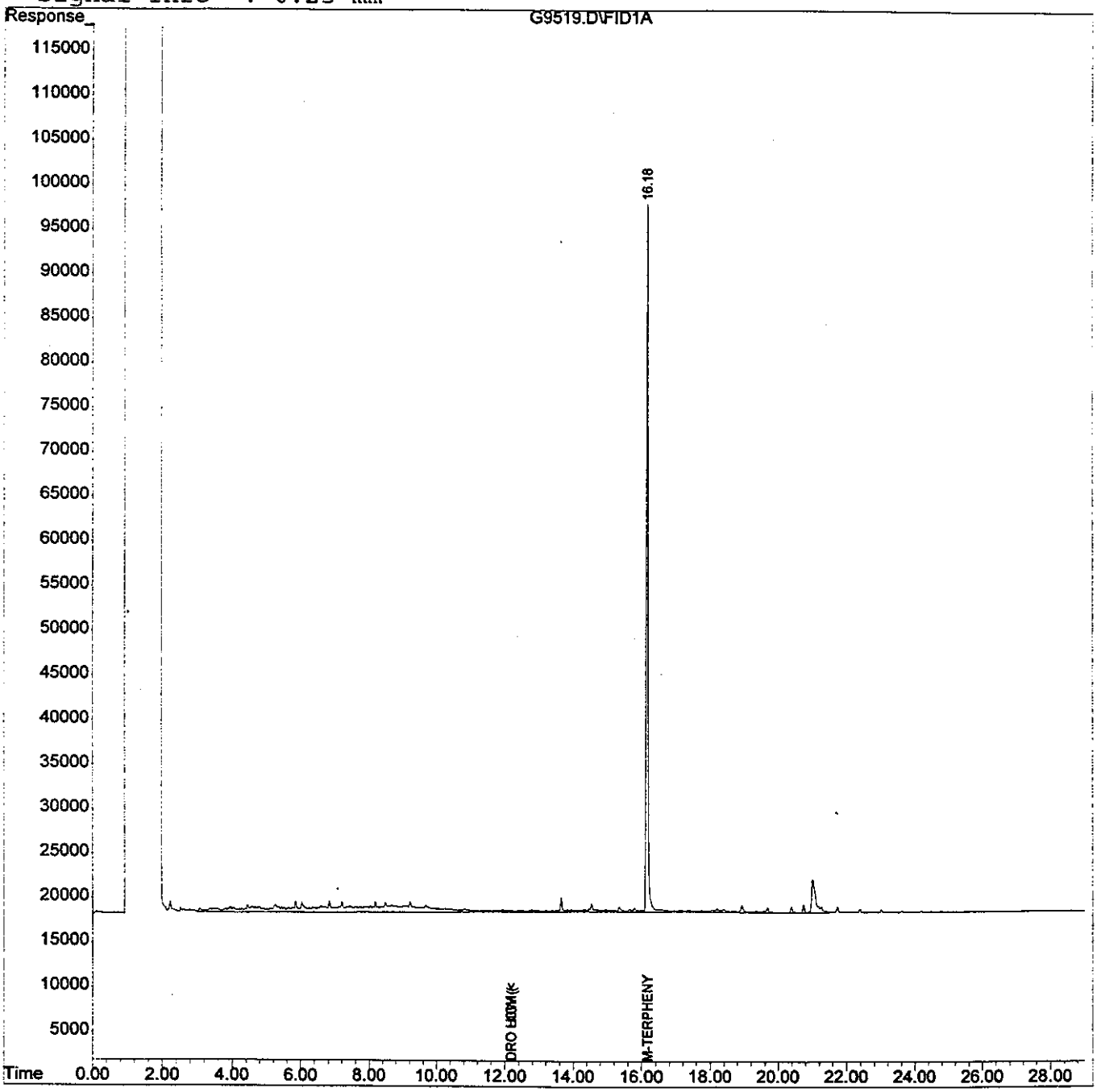
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9519.D
Acq On : 24 Sep 2000 10:50 am
Sample : 44285-16
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 21:25 2000 Quant Results File: D08230.RES

Vial: 42
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-17
Matrix:	Solid
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

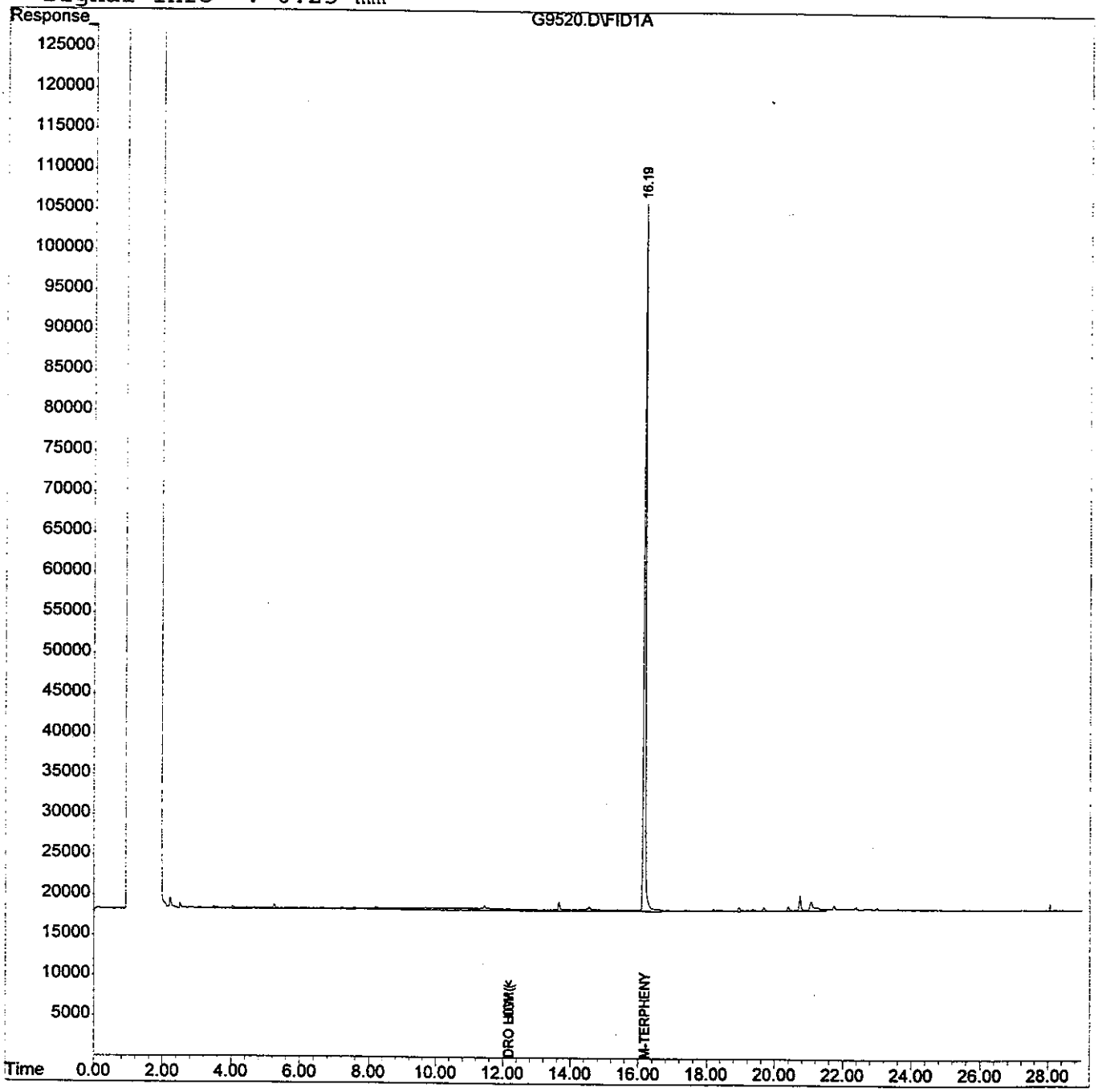
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9520.D
Acq On : 24 Sep 2000 11:26 am
Sample : 44285-17
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 21:26 2000 Quant Results File: D08230.RES

Vial: 43
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-18
Matrix:	Solid
Percent Solid:	77
Dilution Factor:	1.3
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
45	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 72 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

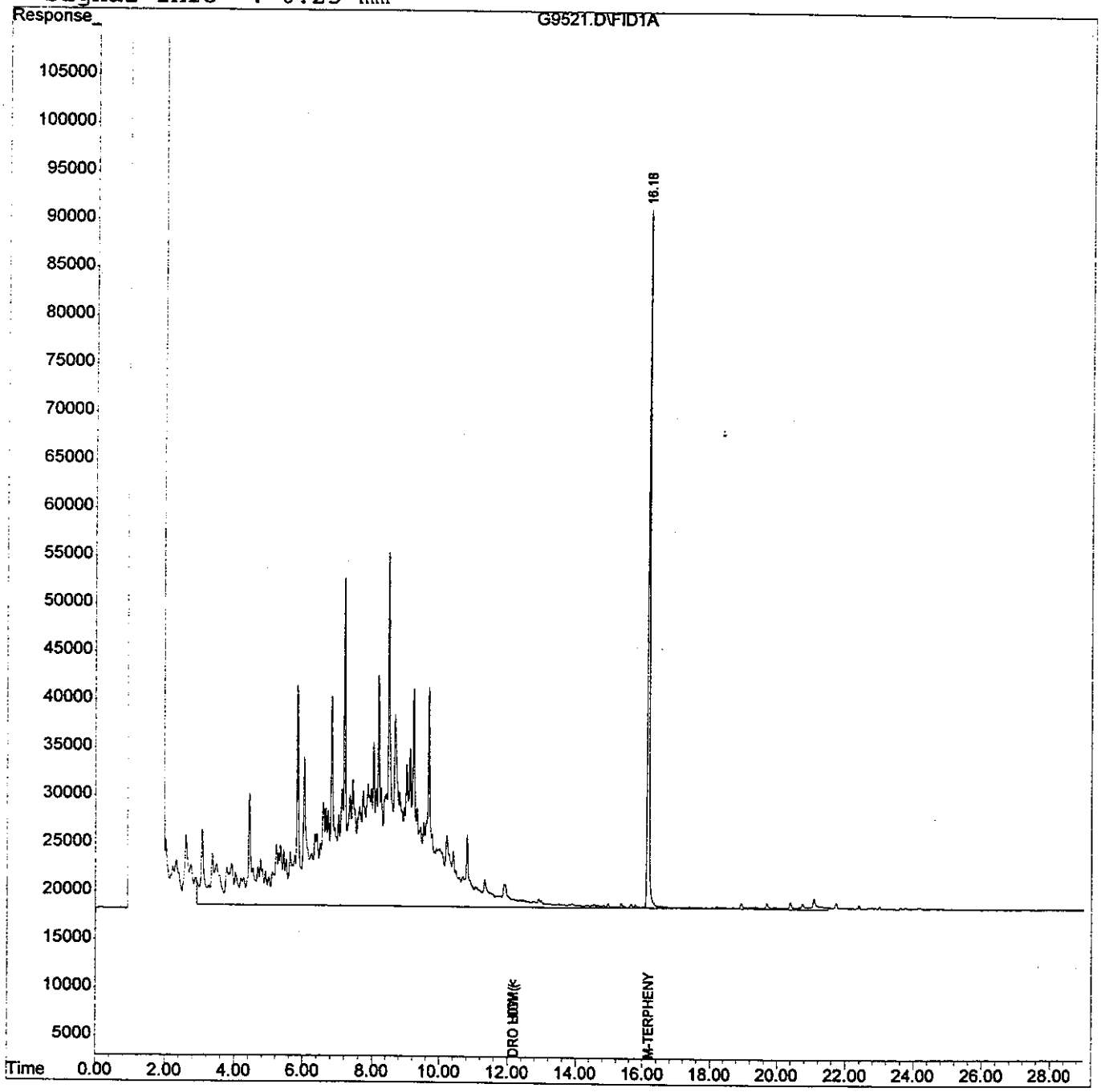
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9521.D
Acq On : 24 Sep 2000 12:02 pm
Sample : 44285-18
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 24 21:26 2000 Quant Results File: D08230.RES

Vial: 44
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT6

Lab Sample ID: 44285-19
Matrix: Solid
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/24/00

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

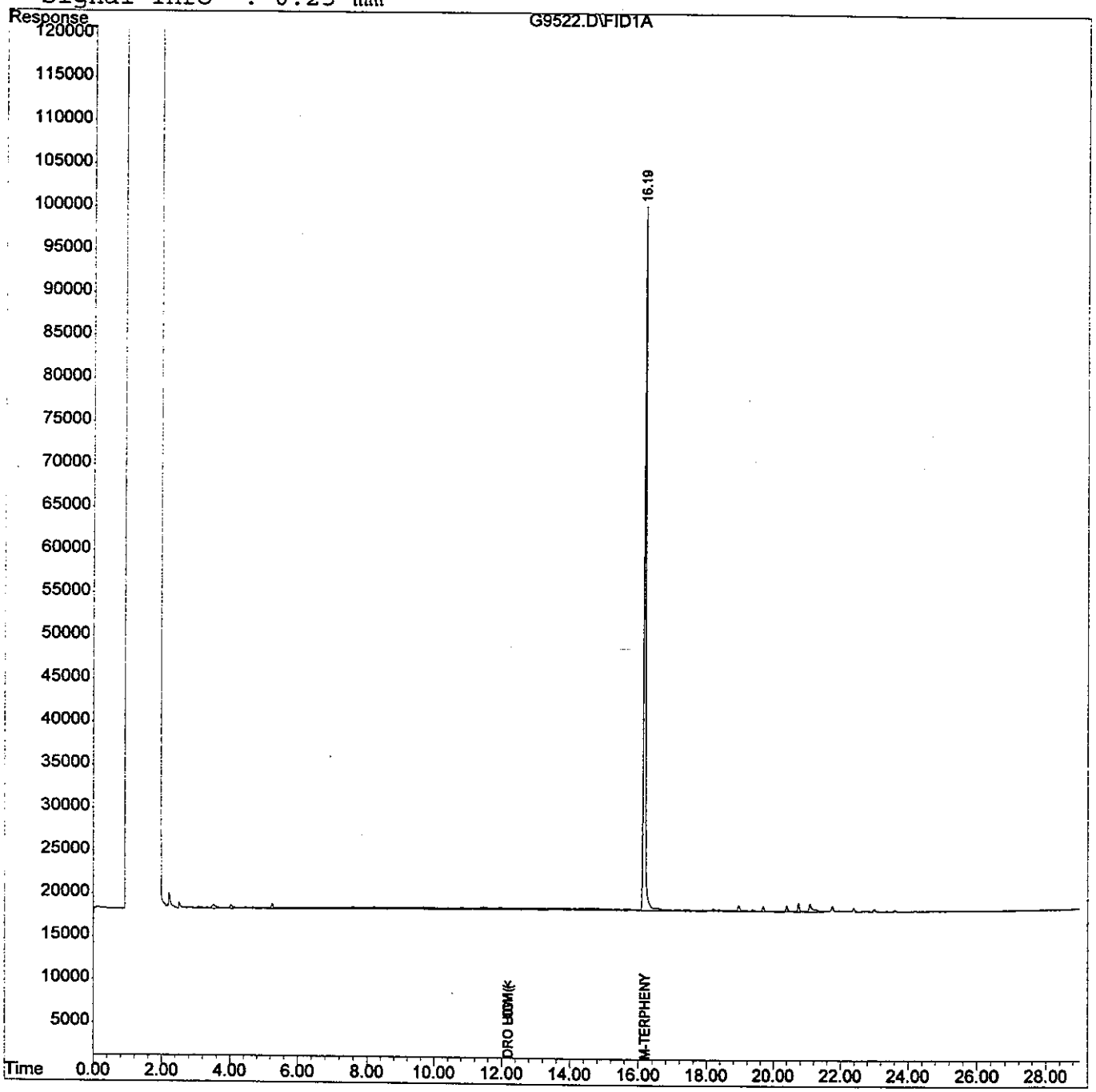
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9522.D
Acq On : 24 Sep 2000 12:38 pm
Sample : 44285-19
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:27 2000 Quant Results File: D08230.RES

Vial: 45
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-20
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	5.0
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW9

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
746	mg/kg	25

Surrogate Standard Recovery

m-Terphenyl 84 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

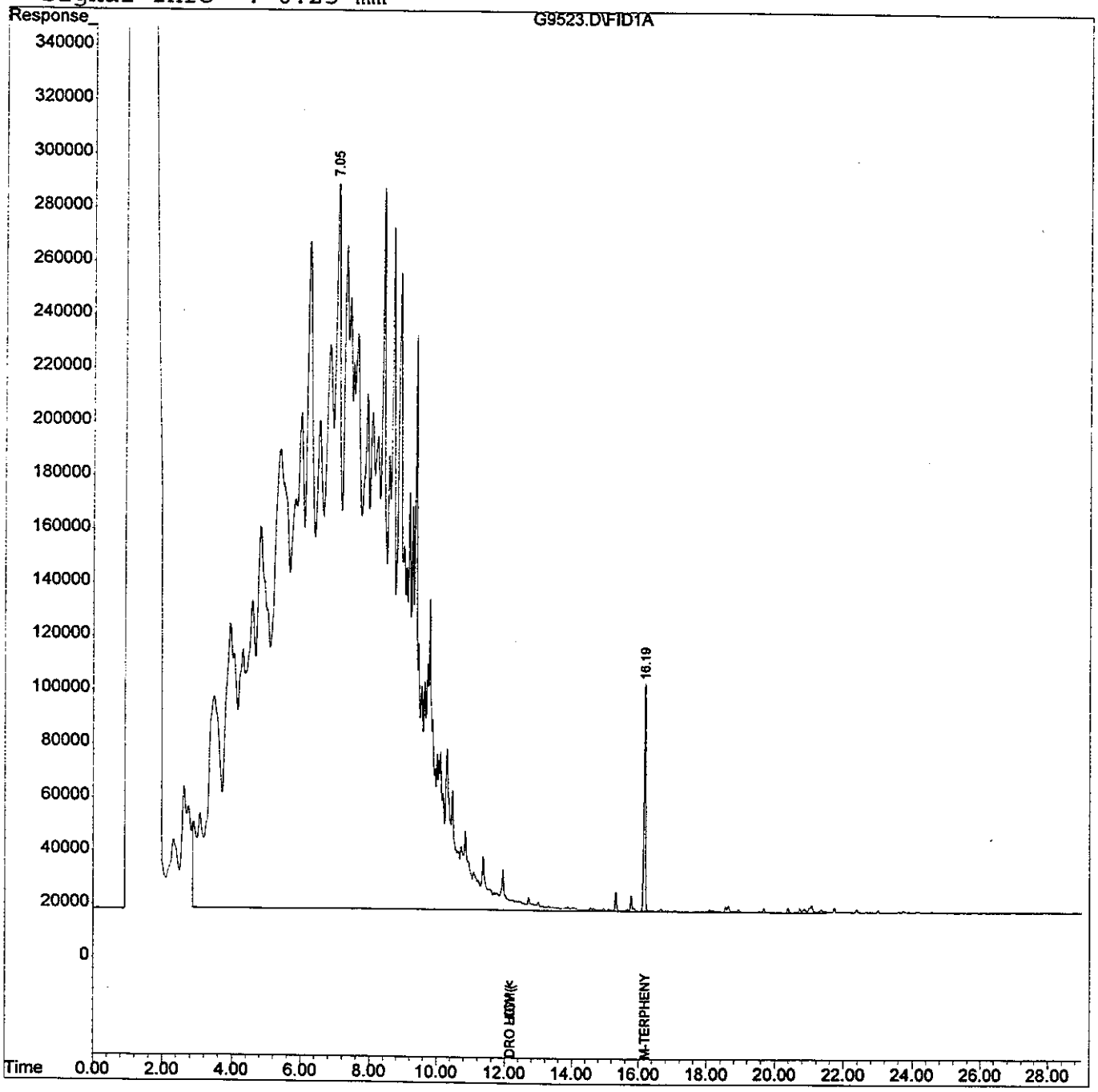
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9523.D
Acq On : 24 Sep 2000 1:14 pm
Sample : 44285-20
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:27 2000 Quant Results File: D08230.RES

Vial: 46
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-21
Matrix: Solid
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW11

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steph L. Kindley MGR

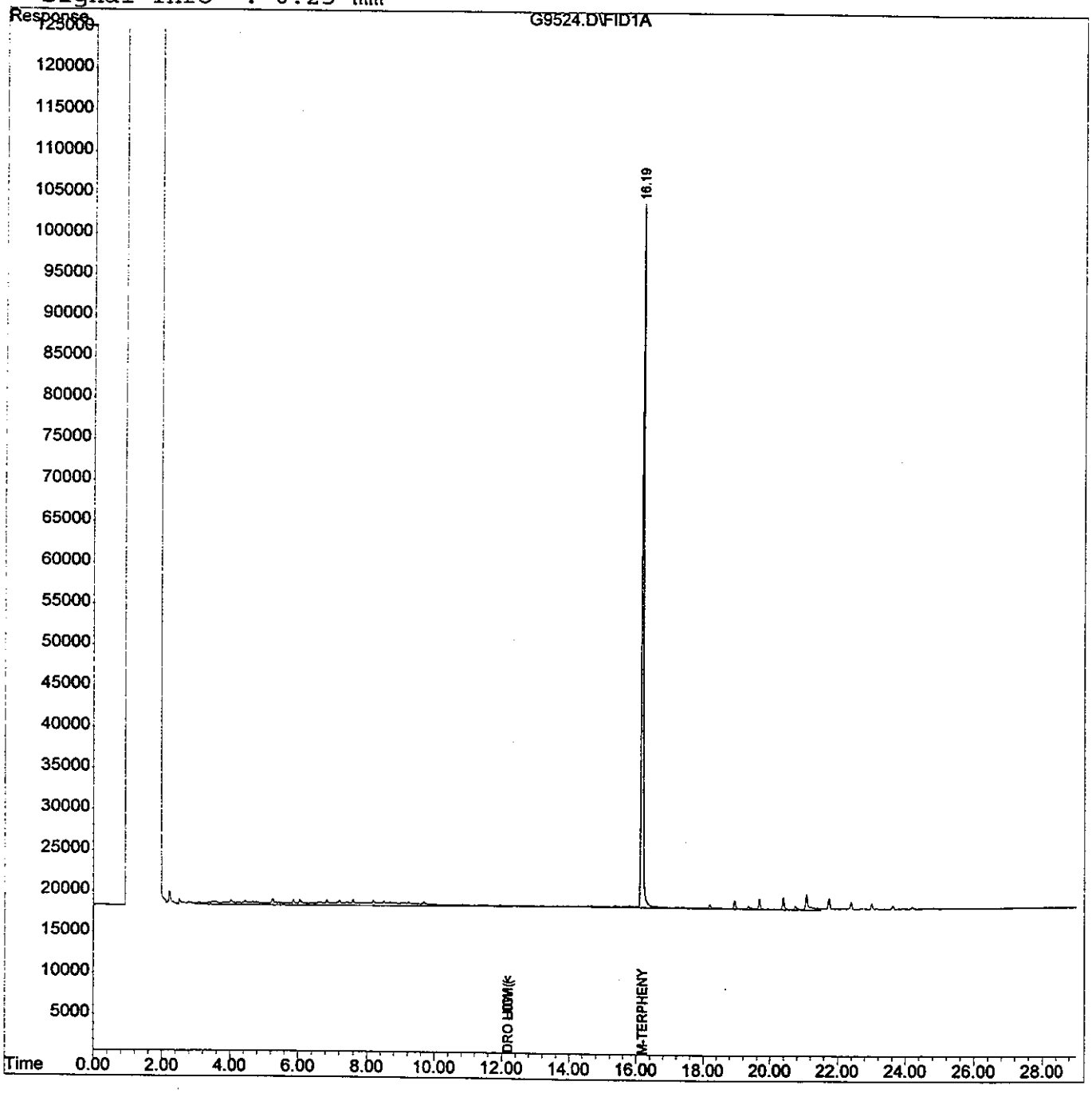
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9524.D
Acq On : 24 Sep 2000 1:50 pm
Sample : 44285-21
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:28 2000 Quant Results File: D08230.RES

Vial: 47
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-22
Matrix: Solid
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
28	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 84 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

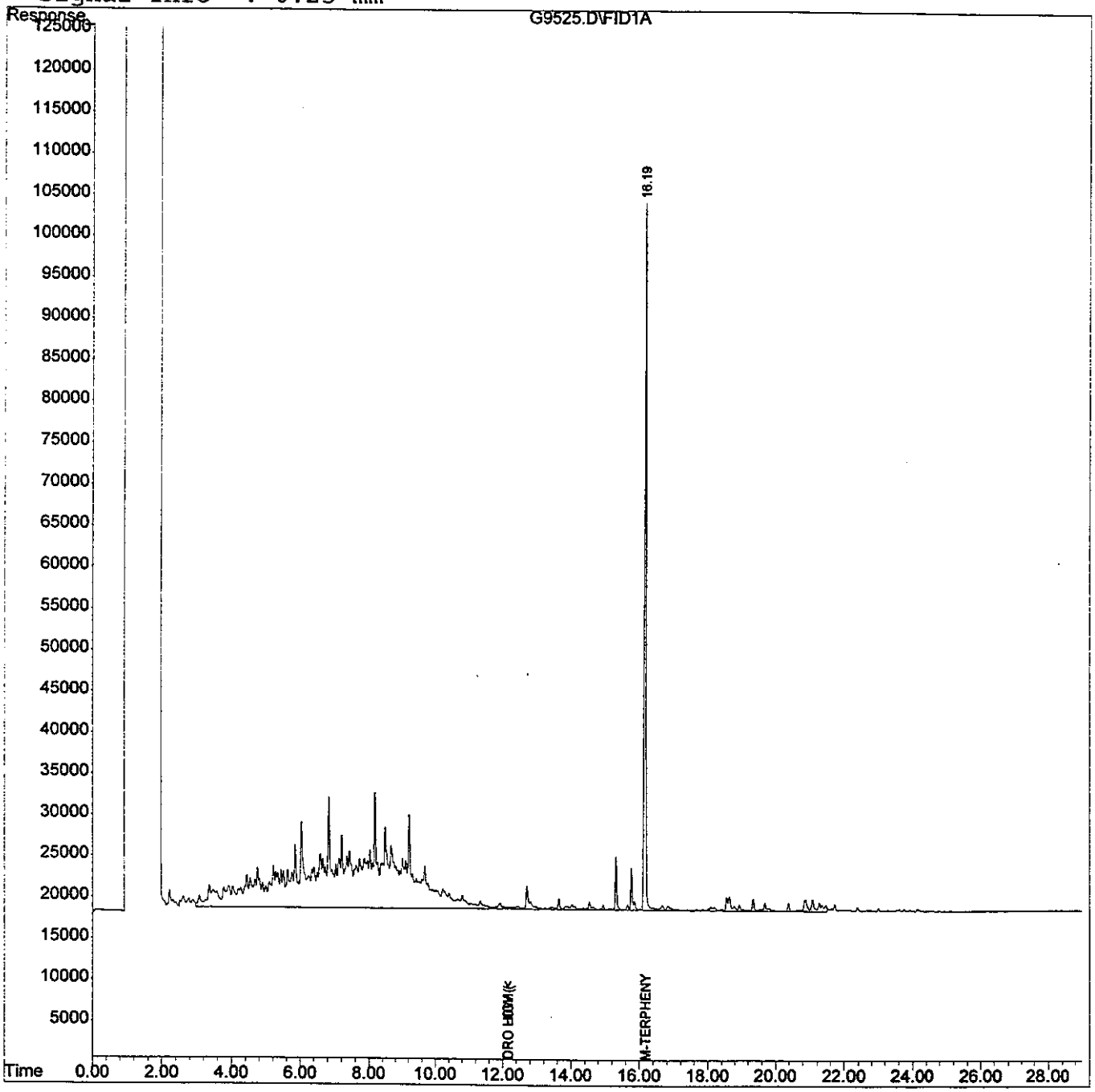
Quantitation Report (Not Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9525.D
Acq On : 24 Sep 2000 2:26 pm
Sample : 44285-22
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:23 2000 Quant Results File: D08230.RES

Vial: 48
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-23
Matrix: Solid
Percent Solid: 76
Dilution Factor: 1.3
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 89 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

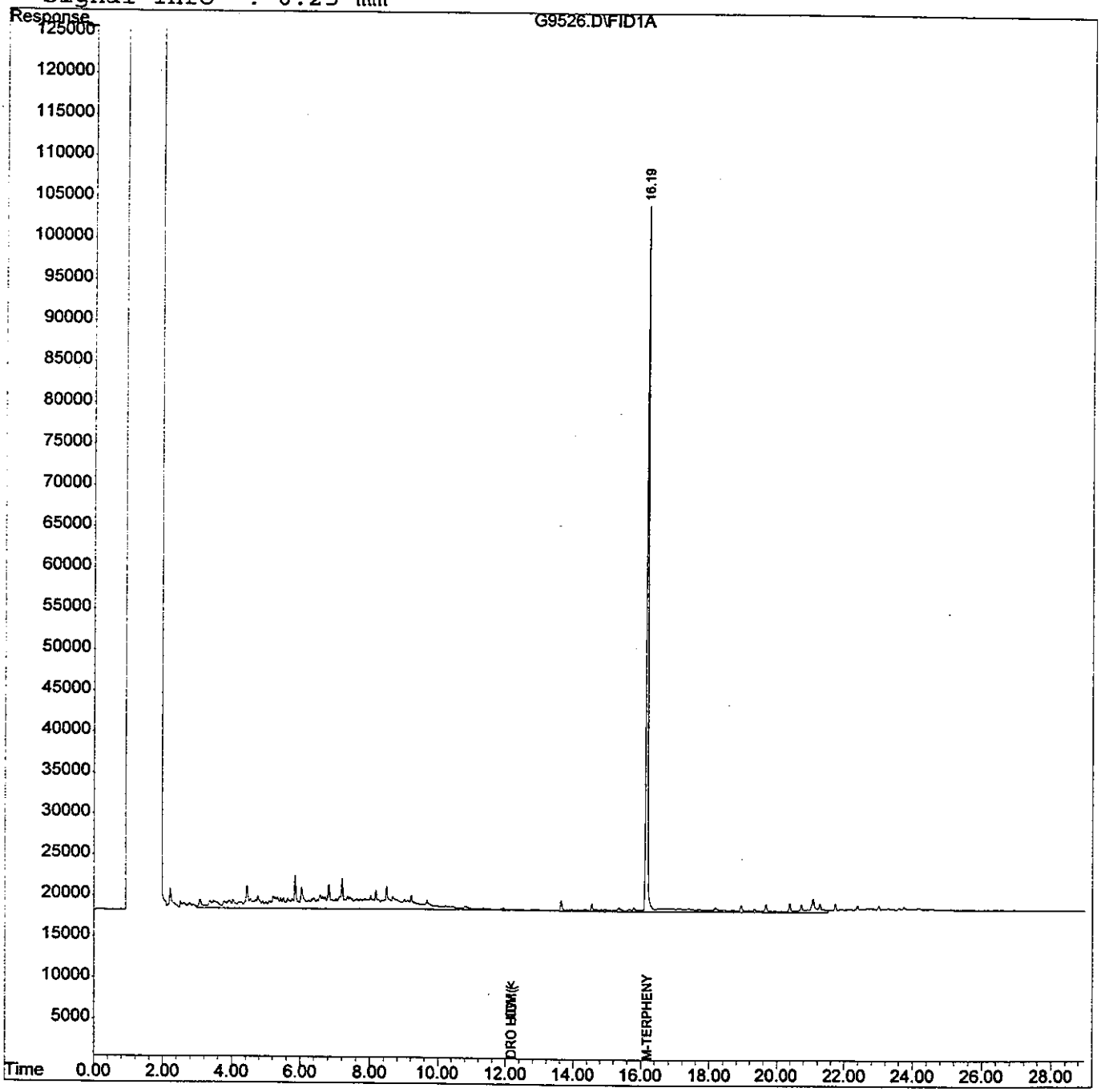
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9526.D
Acq On : 24 Sep 2000 3:02 pm
Sample : 44285-23
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:29 2000 Quant Results File: D08230.RES

Vial: 49
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID: 44285-24
Matrix: Solid
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/21/00
Lab Receipt Date: 09/21/00
Extraction Date: 09/21/00
Analysis Date: 09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW10

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 81 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

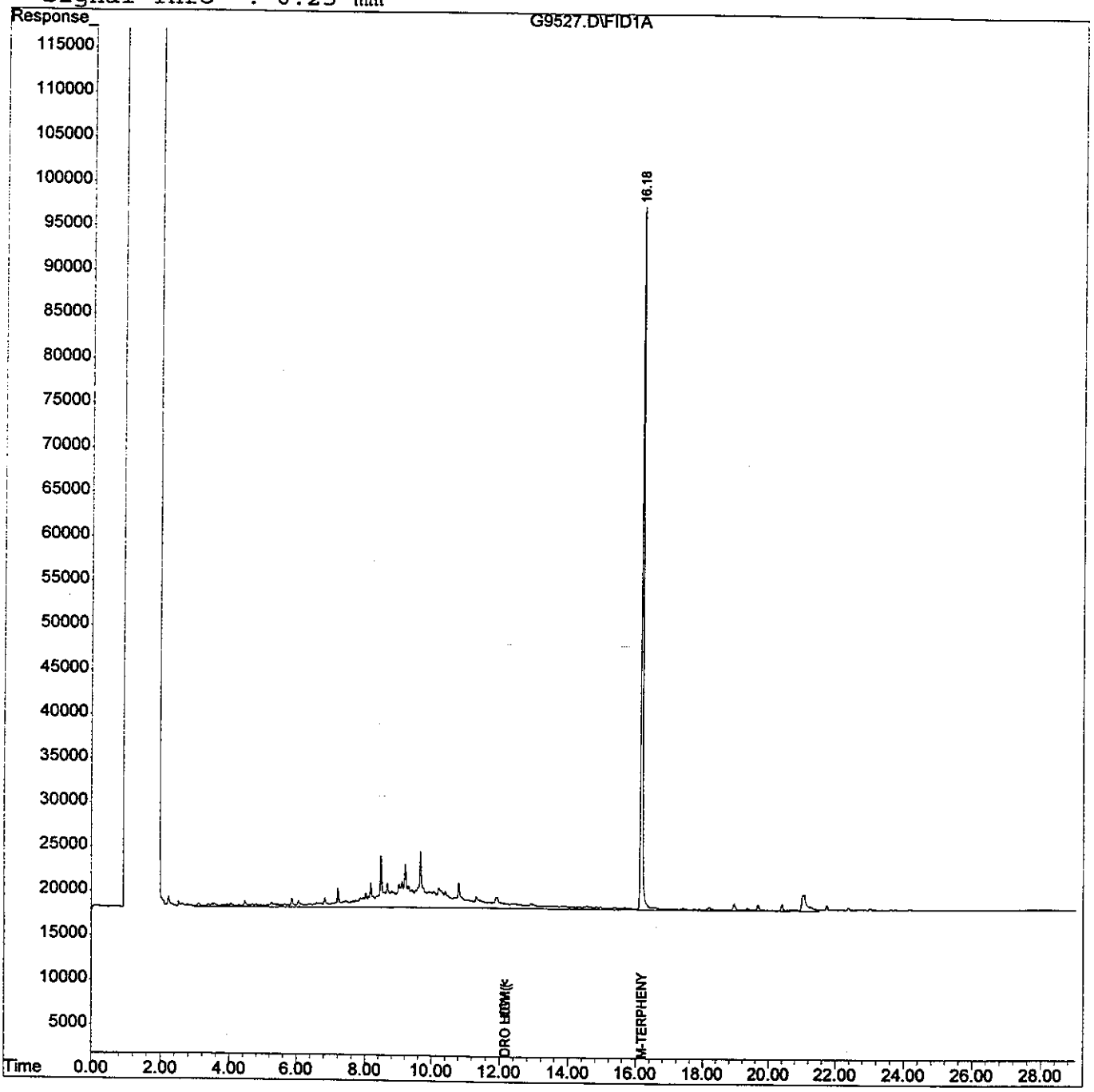
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9527.D
Acq On : 24 Sep 2000 3:38 pm
Sample : 44285-24
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:30 2000 Quant Results File: D08230.RES

Vial: 50
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 27, 2000

SAMPLE DATA

Lab Sample ID:	44285-25
Matrix:	Solid
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/21/00
Lab Receipt Date:	09/21/00
Extraction Date:	09/21/00
Analysis Date:	09/24/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP9

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
12	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

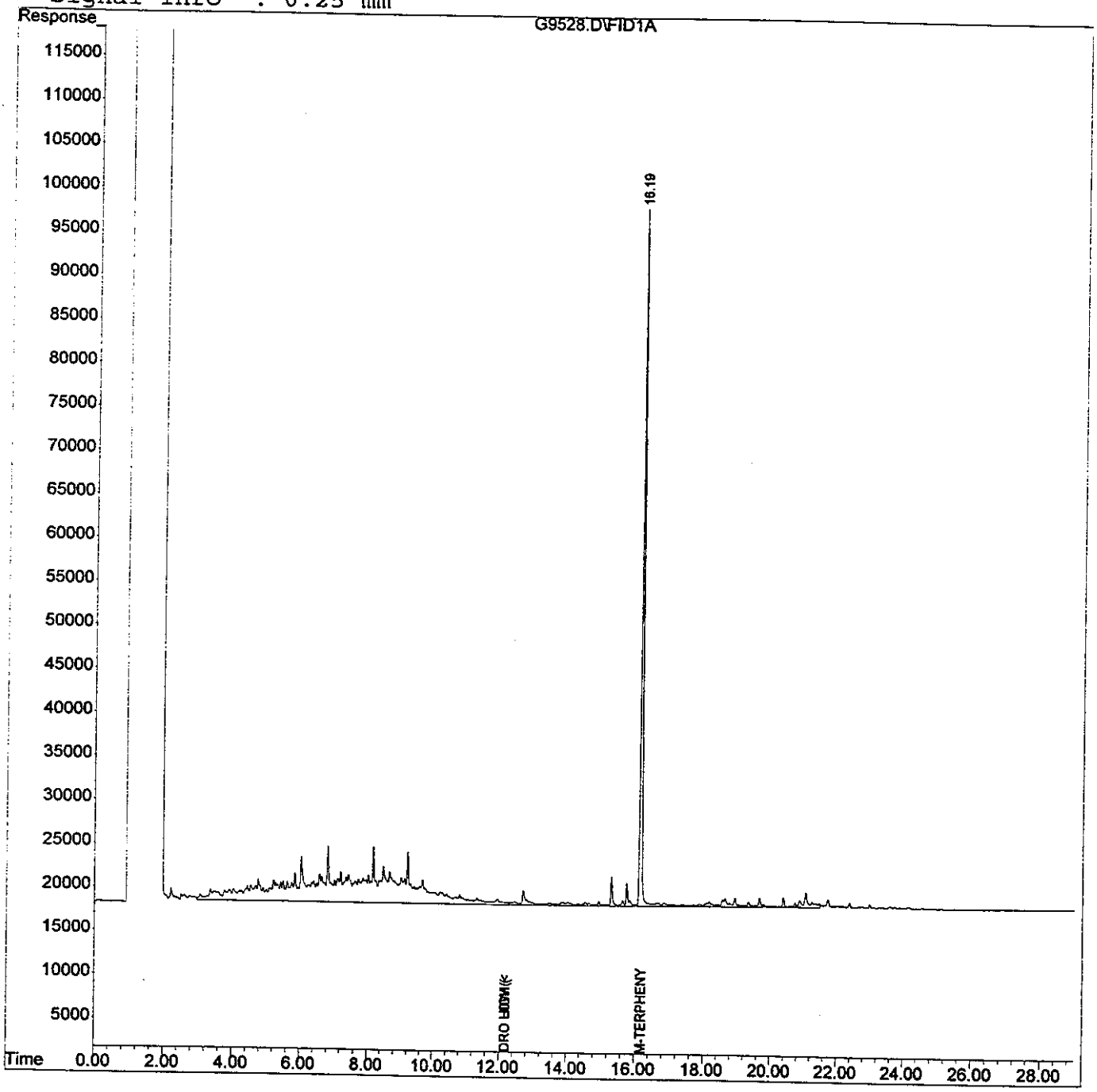
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092200-G\G9528.D
Acq On : 24 Sep 2000 4:14 pm
Sample : 44285-25
Misc :
IntFile : DRO.E
Quant Time: Sep 24 21:30 2000 Quant Results File: D08230.RES

Vial: 51
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 2°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 9/25/00

Project#: Proj. Name: Brunswick NAS
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: PO Box 4350
Middletown, RI 02842
Phone: (617)834-7212 PO#: 028871 Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-I6-BOT2-1	9-20-00	1200	Main HETL 4.1.25-4.2.17							S	2	G		44285 -1
OFF-TP24-SW8		1205												-2
OFF-TP24-SW7		1210												-3
OFF-TP24-SW6		1215												-4
OFF-TP24-SW5		1220												-5
OFF-TP24-SW4		1225												-6
OFF-TP24-SW3		1230												-7
OFF-TP24-BOT1		1235												-8
OFF-TP24-BOT3		1240												-9
OFF-TP24-BOT4		1245												-10
OFF-H8-SW6		1250												-11
OFF-H8-BOT1		1300												-12

FAX RESULTS? YES NO
Fax # (207) 725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date

Comments / Instructions:
48-hour

Client Code: FWECRI

Page 1 of 2

Relinquished By Sampler:	Relinquished By:	Relinquished By:
Shana Hooth	ACO 9/21/00	
Date: 9-21-00	Date: 9/21/00	Date:
Time: 1330	Time: 1600	Time:
Received By:	Received By:	Received By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 2°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 9/21/00

Project#: Proj. Name: Brunswick NAS
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: PO Box 4350
Middletown, RI 02842
Phone: (617)834-7212 PO#: 028871 Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCl	Other	Matrix	Container number/type		pH	Analytics Sample #
~~OFF-DUP9~~ OFF-DUP8* GCD 9/21/00	9-20-00	0000	Marine HETL 4.1.25+4.2.17							S	2	G		44285-13
OFF-H8-SW1	9-21-00	0900												-14
OFF-H8-SW2		0905												-15
OFF-H8-BOT2		0910												-16
OFF-H8-SW3		0915												-17
OFF-H8-BOT3		0920												-18
OFF-H8-BOT6		1200												-19
OFF-H8-SW9		1205												-20
OFF-H8-SW11		1210												-21
OFF-H8-BOT5		1215												-22
OFF-H8-BOT4		1220												-23
OFF-H8-SW10		1225												-24

FAX RESULTS? YES NO
Fax #

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions: *OFF-DUP9 Sampled 9-20-00 charged to OFF-DUP8 per orders of Shana @ Foster Wheeler (Phone call 9-21-00 4:55pm) GCD 9-21-00
Also MEOH Preserved Vials were labelled (for Sample OFF-DUP9) correctly to match chain, with one dated 9-20-00 and the other dated 9-21-00. But both 2 OZ containers were dated 9-20-00 (neither was dated 9-21-00). These were matched to the MEOH vials by sample matrix per instruction of Shana Phone call (9-21-00 4:55pm) GCD 9-21-00

Client Code: FWECRI

Received By: Time: 1330 Date: 9-21-00
Received By: Time: 1600 Date: 9/21/00
Received By: Time: Date:
Relinquished By Sampler: Shana Hooth
Relinquished By:
Relinquished By:

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 2°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: KD 9/21/00

Project#: Proj. Name: Brunswick NAS
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: PO Box 4350
Middletown, RI 02842
Phone: (617)834-7212 PO#: 028871 Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-DUP9	9-21-00	0000	Maine HETL 4.1.25 + 4.2.17							S	2	G		44285-25

FAX RESULTS? YES NO
Fax #

Turnaround Request
Standard Due Date
Priority Due Date

Comments / Instructions: See note regarding OFF-DUP9 on Page 2 of this chain KD 9/21/00

Client Code: FWECRI

Received By:	Received By:	Received By:
Time: 1330	Time: 1600	Time:
Date: 9-21-00	Date: 9/21/00	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

MITKEM CORPORATION

"Environmental Testing For The New Millennium"

September 28, 2000

RECEIVED

Foster Wheeler Environmental Corp.
SUBASENLON
P.O. Box 55
Groton, CT 06349
Attn: Ms. Shana Hooth

RECEIVED
OCT 3 2000

RE: Client Project: BRUNSWICK NAS, 9/21-22 Samples
Lab Project #: 71537

Dear Ms. Hooth:

Enclosed please find the data report of the required analyses for the samples associated with the above referenced project. If you have any questions regarding this report, please call me.

We appreciate your business.

Sincerely,

Edward A. Lawler
Laboratory Operations Manager

175 Metro Center Boulevard • Warwick, Rhode Island 02886-1755
(401) 732-3400 • Fax (401) 732-3499 • email: mitkem@mitkem.com

MITKEM CORPORATION

Client: Foster Wheeler Environmental

Client Project: BRUNSWICK NAS, 9/21-22/00

Lab Project: 71537

Date samples received: 9/23/00

Project Narrative

This data report includes the analysis results for thirteen (13) soil samples that were received from Foster Wheeler Environmental on September 23, 2000. Analyses were performed per specification in the Chain of Custody form. For reference, a copy of the Mitkem Sample Log-In form is included for cross-referencing the client sample ID and laboratory sample ID.

All of the analyses were performed according to method specifications. Initial preserved sample bottle weights for the GRO analyses of Mitkem samples 71537-002, 003, 007, 009, 012 and 013 were provided by the client. The GRO portion for the remaining samples was preserved at the laboratory.

No other unusual occurrences were noted during sample analysis.

This data report has been reviewed and is authorized for release as evidenced by the signature below.

Edward A. Lawler
Laboratory Operations Manager

MITKEM CORPORATION

Analysis Report: Gasoline Range Organics (GRO)

Client: Foster Wheeler Environmental
Analysis: Method: Maine 4.2.17
Matrix: Soil

Concentration in: mg/kg, dry weight basis

Lab ID	Client ID	Result	Reporting Limit	% Solid	%Surrogate Recovery	Analysis Date
71537001	OFF.E17.BOT3	6	5.6	89	110	9/25/00
71537002	OFF.E17.SW5	ND	6.0	83	120	9/25/00
71537003	OFF.E17.SW4	ND	6.5	77	105	9/25/00
71537004	OFF.E17.BOT1	ND	5.7	88	105	9/25/00
71537005	OFF.E17.BOT2	ND	5.3	92	100	9/25/00
71537006	OFF.E17.SW1	ND	5.4	89	115	9/25/00
71537007	OFF.E17.SW2	6.1	5.9	85	115	9/25/00
71537008	OFF.E17.SW6	ND	5.4	89	100	9/25/00
71537009	OFF.E17.SW3	ND	5.9	85	100	9/25/00
71537010	OFF.DUP11	ND	5.3	93	100	9/25/00
71537011	OFF.DUP12	ND	5.4	89	100	9/25/00
71537012	OFF.G14.BOT3	ND	6.3	79	105	9/25/00
71537013	OFF.DUP10	6.8	6.7	75	100	9/25/00
QA/QC						
Method Blank						
V4B0924A		ND	5.0		100	9/25/00
V4B0925A		ND	5.0		100	9/25/00
Lab Control Sample (% Recovery)						
V4L0924A		89			95	9/25/00
V4L0925A		81			100	9/25/00

ND = Not detected

MITKEM CORPORATION

Analysis Report: Diesel Range Organics (DRO)

Client: Foster Wheeler Environmental
Analysis: Method Maine 4.1.25

Matrix: Soil
Concentration in: mg/kg, dry weight basis

Lab ID	Client ID	Result	Reporting Limit	% Solid	p-Terphenyl Surrogate % Recovery	Analysis Date
71537001	OFF.E17.BOT3	ND	10	89	88	9/25/00
71537002	OFF.E17.SW5	ND	11	83	89	9/25/00
71537003	OFF.E17.SW4	ND	12	77	90	9/26/00
71537004	OFF.E17.BOT1	10	10	88	91	9/26/00
71537005	OFF.E17.BOT2	ND	10	92	90	9/26/00
71537006	OFF.E17.SW1	ND	10	89	96	9/26/00
71537007	OFF.E17.SW2	ND	11	85	88	9/26/00
71537008	OFF.E17.SW6	ND	10	89	87	9/26/00
71537009	OFF.E17.SW3	ND	11	85	96	9/26/00
71537010	OFF.DUP11	ND	10	93	97	9/26/00
71537011	OFF.DUP12	ND	10	89	89	9/26/00
71537012	OFF.G14.BOT3	ND	11	79	92	9/26/00
71537013	OFF.DUP10	ND	12	75	91	9/26/00

QA/QC

Method Blank			
F0923-BS1	ND	1	9/25/00
Lab Control Sample (% Recovery)			
F0923-LS1	95	97	9/25/00

ND = Not detected

MITKEM CORPORATION

Analysis Report: Diesel Range Organics

Matrix Spike Summary

Client: Foster Wheeler Environmental
Client ID: OFF.E17.BOT3
Lab ID for Matrix Spike:71537001MS
Lab ID for Matrix Spike Duplicate: 71537001MSD
Analysis: Method Maine 4.1.25

Matrix: Soil

Analysis Date for Matrix Spike:9/25/00
Analysis Date for Matrix Spike Duplicate:9/25/00

% Recovery

Analyte	Matrix Spike	Matrix Spike Dup.	% RPD
Diesel	88	89	1

MITKEM CORPORATION

09/25/00 03:47 PM

Original

Lab Workorder #: **71537**

Lab Workorder **71537** **R0**

Logged In By:

Reviewed By:

Client: **Foster Wheeler Environmental**
Lab Workorder ID: **BRUNSWICK**
Client Proj ID: **26017**
Client PO #: **028871**
Project / Profile Name: **Brunswick NAS**
Date Due: **09/27/00**
Customer Service: **BFD**
Del Req'd: **Level 2 (1 copy), XL File**
Completed?:
Profile Notes: **EDD is Foster Wheeler format**

Date Opened: **09/25/00 15:05**
Date Closed: **09/25/00 15:47**

Project Status: **WP**

Lab ID	Client ID	Matrix	Type	Analysis Code	Collected	Received	Due	Notes
71537001	OFF.E17.BOT3	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 14:00	09/23/00	09/27/00	E17BOT3
71537002	OFF.E17.SW5	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:35	09/23/00	09/27/00	E17SW5
71537003	OFF.E17.SW4	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:30	09/23/00	09/27/00	E17SW4
71537004	OFF.E17.BOT1	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:45	09/23/00	09/27/00	E17BOT1
71537005	OFF.E17.BOT2	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:50	09/23/00	09/27/00	E17BOT2
71537006	OFF.E17.SW1	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:15	09/23/00	09/27/00	
71537007	OFF.E17.SW2	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:20	09/23/00	09/27/00	
71537008	OFF.E17.SW6	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:40	09/23/00	09/27/00	

MITKEM CORPORATION

09/25/00 03:47 PM

Original

Lab Workorder #: **71537**

Lab ID	Client ID	Matrix	Type	Analysis Code	Collected	Received	Due	Notes
71537009	OFF.E17.SW3	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 13:30	09/23/00	09/27/00	
71537010	OFF.DUP11	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 12:00	09/23/00	09/27/00	
71537011	OFF.DUP12	S	SAMPLE	DROS DRY WEIGHT GROS	09/22/00 12:00	09/23/00	09/27/00	
71537012	OFF.G14.BOT3	S	SAMPLE	DROS DRY WEIGHT GROS	09/21/00 15:35	09/23/00	09/27/00	
71537013	OFF.DUP10	S	SAMPLE	DROS DRY WEIGHT GROS	09/21/00 12:00	09/23/00	09/27/00	

INVOICE AND REPORT GO TO:

Shana Hooth
Foster Wheeler Environmental
PO Box ~~4350~~ SUBASENON
Middletown, RI, 02842 GROTON, CT
W : (617)834-7212
F : (207)725-9384

00006

71537

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

	Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
01	OFF-E17-BOT 3	9-22-00	1400	Maine HETL 4.1.25 & 4.2.17							S	2	G		
02	OFF-E17-SW5		1335												
03	OFF-E17-SW4		1330												
04	OFF-E17-BOT 1		1345												
05	OFF-E17-BOT 2		1350												
06	OFF-E17-SW1		1315												
07	OFF-E17-SW2		1320												
	~~OFF-E17-SW1~~		~~1315~~												
08	OFF-E17-SW6		1340												
09	OFF-E17 SW3		1330												
10	OFF-DUP 11		0000												
11	OFF-DUP 12		0000												

FAX RESULTS? YES NO
Fax # (207) 725-8384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date

Comments / Instructions:
48-hour

6°C

Client Code: FWECRI

Page 1 of 2

Received By:	Received By:	Received By:
Time: 1600	Time:	Time:
Date: 9/22/00	Date: 9/23/2000	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

71537

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: **Brunswick NAS**
Company: **FOSTER WHEELER ENVIRONMENTAL CORP.**
Contact: **Ms. Shana Hooth**
Address: **PO Box 4350**
Middletown , RI 02842
Phone: **(617)834-7212** **PO#: 028871** Quote #
Sampler (Signature):

71537

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

	Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
12	OFF · G1A · BOT's	9-21-00	1535	Maine HETL 4.1.25 & 4.2.17							S	2	G		
13	OFF · DUP 10	↓	0000	↓							↓	↓	↓		

FAX RESULTS? (YES) NO
Fax # 207 725 9384

Turnaround Request
Standard ☐ Due Date _____
Priority ☒ Due Date _____

Comments / Instructions:
48-hour.

6°C

Client Code: FWECRI

Page 2 of 2

Received By:	Received By:	Received By:
Time: 1000	Time: 1000	Time:
Date: 9/22/00	Date: 9/23/00	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

MITKEM CORPORATION
Sample Condition Form

Page ___ of ___

Received By: NO | Reviewed By: BMF | Date: 9/23/00 | MITKEM Project #: 71537

Client Project: BRONSWICK NAS | Client: ~~ANALYTICS~~ FOSTER WHEELER

Condition:

1) Custody Seal(s) Present / Absent
Coolers / Bottles
Intact / Broken

2) Custody Seal Number(s) ___

3) Chain-of-Custody Present / Absent

4) Cooler Temperature 6°C
Coolant Condition ICE

5) Airbill(s) FEDEX
Airbill Number(s) 8160171014 10

6) Sample Bottles Intact
Broken
Leaking

7) Date Received 9/23/00

8) Time Received 1000

Lab Sample ID	Preservation (pH) HNO_3	H_2SO_4	HCl	NaOH	VOA Matrix	Comments/Remarks/ Corrective Action*
7153700 1					—	
002					M	
003					M	
004					—	
005					—	
006					—	
007					M	
008					—	
009					M	
010					—	
011					—	
012					M	
013					M	

VOA Matrix Key:
US = Unpreserved Soil
UA = Unpreserved Aqueous
B = Both MeOH & $NaHSO_4$
Na = $NaHSO_4$
M = MeOH
E = Encore
H = HCl
A = AIR

* See Sample Notification Form yes / no

Last Page of Data Report

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/23/00
Date Reported: 9/27/00
P.O. #: 028613
Work Order #: 0009-11585

DESCRIPTION: PROJECT# CT03 OLD NAVY FUEL FARM BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Muth
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11585

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-H8-SW4 GRAB 9/21/00 @1400

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/26/00 11:48	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/26/00 17:57	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11585

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-H8-SW5 GRAB 9/21/00 @1405

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TPH							
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/26/00	11:48	NPV
Maine GRO							
GRO	18	12	mg/kg dry	Maine 4.2.17	9/26/00	18:47	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11585

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-H8-SW7 GRAB 9/21/00 @1410

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/26/00 13:24	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/26/00 19:37	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11585

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-H8-SW8 GRAB 9/21/00 @1415

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	40	5.0	mg/kg dry	Maine 4.1.25	9/26/00 13:24	NPV
Maine GRO						
GRO	220	12	mg/kg dry	Maine 4.2.17	9/26/00 21:17	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11585

Approved by: R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF-H8-BOT9 GRAB 9/21/00 @1425

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	60	5.0	mg/kg dry	Maine 4.1.25	9/26/00 13:24	NPV
Maine GRO						
GRO	240	12	mg/kg dry	Maine 4.2.17	9/26/00 22:07	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11585

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/26/00 12:41	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/26/00 17:07	NPV

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-21-00	1400	OFF - HB - SW4	G	2	NP= DRO M= GRO	S	Maine HETL 4.1.25 & 4.2.17
↓	1405	OFF - HB - SW5	↓	↓	↓	↓	↓
↓	1410	OFF - HB - SW7	↓	↓	↓	↓	↓
↓	1415	OFF - HB - SW8	↓	↓	↓	↓	↓
↓	1425	OFF - HB - BOT9	↓	↓	↓	↓	↓

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP
Address: SUBASE NLON P.O. BOX 55
City / State / Zip: GROTON, CT 06349-5055
Phone: (860) 448-0634 Fax: (860)-448-7363
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number:
Project Number: CTO 3
Report To: Shana Booth
Phone: 207 725 8834 Fax: 207 725 9384
Sampled by: Shana Booth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Brian D. Daly	9/22/00	1030	Sharon Baker	9/25/00	08:30

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 48 hrs (business days) 9/26

Project Comments:
48 hour turn around.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 11585

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/23/00
Date Reported: 9/27/00
P.O. #: 028613
Work Order #: 0009-11586

DESCRIPTION: PROJECT# CT03 OLD NAVY FUEL FARM BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

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Tel: (401) 737-8500 Fax: (401) 738-1970

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Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11586

Approved by: _____
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-H8-BOT8 GRAB 9/21/00 @1420

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	380	5.0	mg/kg dry	Maine 4.1.25	9/27/00 12:02	CLB
Maine GRO						
GRO	460	12	mg/kg dry	Maine 4.2.17	9/26/00 22:57	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11586

Approved by: R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-H8-BOT7 GRAB 9/21/00 @1435

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	100	5.0	mg/kg dry	Maine 4.1.25	9/27/00 12:02	CLB
Maine GRO						
GRO	91	12	mg/kg dry	Maine 4.2.17	9/26/00 23:47	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11586

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-E14-SW1 GRAB 9/21/00 @1320

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	20	5.0	mg/kg dry	Maine 4.1.25	9/27/00 12:45	CLB
Maine GRO						
GRO	16	12	mg/kg dry	Maine 4.2.17	9/27/00 0:37	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11586

Approved by: _____
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-E14-SW2 GRAB 9/21/00 @1325

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TPH							
MAINE DRO	7.5	5.0	mg/kg dry	Maine 4.1.25	9/27/00	12:45	CLB
Maine GRO							
GRO	950	12	mg/kg dry	Maine 4.2.17	9/27/00	1:27	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11586

Approved by:
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF-E14-SW3 GRAB 9/21/00 @1330

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TPH							
MAINE DRO	8.2	5.0	mg/kg dry	Maine 4.1.25	9/27/00	13:27	CLB
Maine GRO							
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00	1:27	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11586

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 12:41	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/26/00 17:07	NPV

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-21-00	1420	OFF-H8-BOT 8	G	2	NP = DRO M = GRO	S	Maine HETL 4.1.25 & 4.2.17
	1435	OFF-H8-BOT 7					
	1320	OFF-E14-SW1					
	1325	OFF-E14-SW2					
	1330	OFF-E14-SW3					

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP.
Address: SUBASE NLON P.O. BOX 5055
City / State / Zip: GROTON, CT 06349-5055
Phone: (860) 448-0634 Fax: (860) 448-7363
Contact: Mannie Machado

Project Information

Project Name / Location: Old Fuel Farm
P.O. Number:
Project Number:
Report To: Shana Booth
Phone: 207 725 8834 Fax: 207 725 9384
Sampled by: Shana Booth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Ben D. Daly	9-22-00	1030	Sherm Baker	9/25/00	08:30

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 48 hrs (business days) 9/27

Project Comments:
18 hour turnaround.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 11586

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/23/00
Date Reported: 9/28/00
P.O. #: 028613
Work Order #: 0009-11587

DESCRIPTION: PROJECT# CTO3 OLD NAVY FUEL FARM BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perroni
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11587

Approved by: _____
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF E14-SW4 GRAB 9/21/00 @1335

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	22	5.0	mg/kg dry	Maine 4.1.25	9/27/00 20:17	CLB
Maine GRO						
GRO	17	12	mg/kg dry	Maine 4.2.17	9/27/00 12:05	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11587

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF E14-SW5 GRAB 9/21/00 @1340

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 20:17	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 13:00	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11587

Approved by: R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF E14-SW6 GRAB 9/21/00 @1345

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 20:59	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 13:50	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11587

Approved by: _____
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF E14-BOT1 GRAB 9/21/00 @1300

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 20:59	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 14:40	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11587

Approved by: _____
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF E14-BOT2 GRAB 9/21/00 @1305

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME		ANALYST
TPH							
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/28/00	10:43	CLB
Maine GRO							
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00	10:42	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11587

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 21:41	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 10:59	NPV

White Copy Original (Accompanies Samples) Yellow Copy – Collector Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-21-00	1335	OFF - E14 - SW4	G	2	NP=DRO M=GRO	S	Maine HETL 4.1.25 & 4.2.17
↓	1340	OFF - E14 SW5	↓	↓	↓	↓	↓
↓	1345	OFF - E14 - SW6	↓	↓	↓	↓	↓
↓	1300	OFF - E14 - BOT 1	↓	↓	↓	↓	↓
↓	1305	OFF - E14 - BOT 2	↓	↓	↓	↓	↓

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP.
Address: SUBASE NLON P.O. Box 55
City / State / Zip: GROTON, CT 06349-5055
Phone: ~~869~~ (860) 448-0634 Fax: (860) 448-7363
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number:
Project Number: CT03
Report To: Shana Hoth
Phone: 207 725-8834 Fax: 207 725-9384
Sampled by: Shana Hoth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Ron D. Dery	9-22-00	1030	Sharon Baker	9/25/00	08:30

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 48 hrs. 9/28 (business days)

Project Comments:
48 hour turnaround

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 11587

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/23/00
Date Reported: 9/28/00
P.O. #: 028613
Work Order #: 0009-11590

DESCRIPTION: PROJECT# CTO3 OLD NAVY FUEL FARM BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

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Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11590

Approved by: _____
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF E14-BOT3 GRAB 9/21/00 @1310

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 22:23	CLB
Maine GRO						
GRO	14	12	mg/kg dry	Maine 4.2.17	9/27/00 17:32	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11590

Approved by: _____
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF G14-SW1 GRAB 9/21/00 @1445

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 23:05	CLB
Maine GRO						
GRO	25	12	mg/kg dry	Maine 4.2.17	9/27/00 18:22	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11590

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF G14-SW2 GRAB 9/21/00 @1455

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	660	5.0	mg/kg dry	Maine 4.1.25	9/27/00 23:05	CLB
Maine GRO						
GRO	270	12	mg/kg dry	Maine 4.2.17	9/27/00 19:12	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11590

Approved by: _____
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF G14-SW3 GRAB 9/21/00 @1450

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 23:47	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 20:01	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11590

Approved by: _____
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF G14-SW4 GRAB 9/21/00 @1500

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	1100	5.0	mg/kg dry	Maine 4.1.25	9/28/00 0:29	CLB
Maine GRO						
GRO	1800	12	mg/kg dry	Maine 4.2.17	9/27/00 20:50	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11590

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 21:41	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 10:59	NPV

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (describe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-21-00	1310	OFF-E14-BOT3	G	2	NP=DRO M=GRO	S	Maine HETL 4.1.25 & 4.2.17
	1445	OFF-G14-SW1					
	1455	OFF-G14-SW2					
	1450	OFF-G14-SW3					
	1500	OFF-G14-SW4					

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP.
Address: SUBASE NLON P.O. BOX 55
City / State / Zip: ~~[illegible]~~ GROTON, CT 06349-5055
Phone: (860) 448-0634 Fax: (860) 448-7363
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number:
Project Number: G03
Report To: Shana Hooth
Phone: 207-725-8834 Fax: 207 725 9384
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Ron D. Deg	9/22/00	1030	[illegible]	9/25/00	08:30

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 48 hr. (business days) 9/29

Project Comments:
48 hr. turnaround.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 11590

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/23/00
Date Reported: 9/28/00
P.O. #: 028613
Work Order #: 0009-11591

DESCRIPTION: PROJECT# CT03 OLD NAVY FUEL FARM BRUNSWICK, MAINE

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by: R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-G14-SW5 GRAB 9/21/00 @1505

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/28/00 0:29	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 21:40	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by: _____
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-G14-SW6 GRAB 9/21/00 @1510

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	690	5.0	mg/kg dry	Maine 4.1.25	9/28/00 1:12	CLB
Maine GRO						
GRO	1300	12	mg/kg dry	Maine 4.2.17	9/28/00 0:08	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by: R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-G14-SW7 GRAB 9/21/00 @1515

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	2600	5.0	mg/kg dry	Maine 4.1.25	9/28/00 1:12	CLB
Maine GRO						
GRO	260	12	mg/kg dry	Maine 4.2.17	9/28/00 0:58	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-G14-SW8 GRAB 9/21/00 @1520

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/28/00 1:54	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/28/00 1:48	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by: _____
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF-G14-BOT1 GRAB 9/21/00 @1525

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/28/00 2:36	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/28/00 2:38	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by: _____
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: OFF-G14-BOT2 GRAB 9/21/00 @1530

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	12	5.0	mg/kg dry	Maine 4.1.25	9/28/00 2:36	CLB
Maine GRO						
GRO	53	12	mg/kg dry	Maine 4.2.17	9/28/00 3:28	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/23/00
Work Order # 0009-11591

Approved by:
R.I. Analytical

Sample #: 007
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	9/27/00 21:41	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	9/27/00 10:59	NPV

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-21-00	1505	OFF-G14-SW5	G	2	NP= DRO M= GRO	S	Maine HETL 4.1.25.2 4.2.17
	1510	OFF-G14-SW6					
	1515	OFF-G14-SW7					
	1520	OFF-G14-SW8					
	1525	OFF-G14-BOT 1					
	1530	OFF-G14-BOT 2					

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP.
Address: SUBASE NLON P.O. Box 55
City / State / Zip: GROTON, CT 06349-5055
Phone: (860) 448-0634 Fax: (860) 448-7363
Contact:

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number:
Project Number: CTO 3
Report To: Shana Booth
Phone: 207 725-8834 Fax: 207 725-9384
Sampled by: Shana Booth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Ben D. Delaney	9/22/00	1030	Sharon Baker	9/25/00	0830

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 48 hr. 10/2 (business days)

Project Comments:
48 hour turnaround.

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 11591

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 10/04/00
Date Reported: 10/06/00
P.O. #: 028613
Work Order #: 0010-12047

DESCRIPTION: PROJECT #CT03 OLD NAVY FUEL FARM

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by: R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-D11-SW18 10/03/00 @1410

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 9:52	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/05/00 14:16	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by: R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-D11-SW19 10/03/00 @1415

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 9:52	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/05/00 15:06	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by:
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-D11-SW5-1 10/03/00 @1350

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 10:34	NPV
Maine GRO						
GRO	33	12	mg/kg dry	Maine 4.2.17	10/05/00 15:56	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-D11-SW17 10/03/00 @1325

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 10:34	NPV
Maine GRO						
GRO	45	12	mg/kg dry	Maine 4.2.17	10/05/00 17:36	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by:
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: OFF-D11-SW3 10/03/00 @1345

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 11:17	NPV
Maine GRO						
GRO	21	12	mg/kg dry	Maine 4.2.17	10/05/00 18:26	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by:
R.I. Analytical

Sample #: 006
SAMPLE DESCRIPTION: OFF-D11-SW6-1 10/03/00 @1355

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 11:17	NPV
Maine GRO						
GRO	28	12	mg/kg dry	Maine 4.2.17	10/05/00 19:16	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by: _____
R.I. Analytical

Sample #: 007
SAMPLE DESCRIPTION: OFF-D11-BOT20 10/03/00 @1420

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 11:59	NPV
Maine GRO						
GRO	36	12	mg/kg dry	Maine 4.2.17	10/05/00 20:05	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by: _____
R.I. Analytical

Sample #: 008
SAMPLE DESCRIPTION: OFF-D11-SW16 10/03/00 @1315

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 11:59	NPV
Maine GRO						
GRO	62	12	mg/kg dry	Maine 4.2.17	10/05/00 20:55	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by:
R.I. Analytical

Sample #: 009
SAMPLE DESCRIPTION: OFF-D11-SW14 10/03/00 @1305

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 12:48	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/05/00 21:45	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by:
R.I. Analytical

Sample #: 010
SAMPLE DESCRIPTION: OFF-D11-SW15 10/03/00 @1310

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/05/00 12:48	NPV
Maine GRO						
GRO	12	12	mg/kg dry	Maine 4.2.17	10/05/00 22:35	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/04/00
Work Order # 0010-12047

Approved by: R.I. Analytical

Sample #: 011
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5	5	mg/kg dry	Maine 4.1.25	10/05/00 12:00	NPV
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/05/00 9:46	NPV

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (descibe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
10-3-00	1410	OFF-D11-SW18	G	2G	NP	S	Maine HETL 4.1.25 & 4.2.17
	1415	OFF-D11-SW19					
	1350	OFF-D11-SW5-1					
	1325	OFF-D11-~~SW7~~ SW-17 GFH 10/4					
	1345	OFF-D11-SW3					
	1355	OFF-D11-SW6-1					
	1420	OFF-D11-BOT 20					
	1315	OFF-D11-SW16					
	1305	OFF-D11-SW14					
	1310	OFF-D11-SW15					

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL CORP.
Address: SUBASE NLON P.O. BOX 55
City / State / Zip: GROTON, CT 06349-5055
Phone: (860) 448-0634 Fax: (860) 448-7363
Contact: Mannie Machado

Project Information

Project Name / Location: Old Navy Fuel Farm
P.O. Number:
Project Number: CT03
Report To: Shana Hooth
Phone: 207 725 8834 Fax: 207 725-9384
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Ben D. Dery	10-3-00	1510	Alison Carpenter	10/4/00	930

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 10/5 (business days)

Project Comments:
48 hour

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 12047

R.I. Analytical

Specialists in Environmental Services

CERTIFICATE OF ANALYSIS

RECEIVED

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 10/05/00
Date Reported: 10/06/00
P.O. #: 028613
Work Order #: 0010-12135

DESCRIPTION: OLD FUEL FARM BNAS (FOUR SOIL SAMPLES)

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mach
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/05/00
Work Order # 0010-12135

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-D11-SW22 GRAB 10/04/00 @0935

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/06/00 10:24	CLB
Maine GRO						
GRO	30	12	mg/kg dry	Maine 4.2.17	10/06/00 1:05	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/05/00
Work Order # 0010-12135

Approved by:
R.I. Analytical

Sample #: 002
SAMPLE DESCRIPTION: OFF-D11-BOT33 GRAB 10/04/00 @1010

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/06/00 10:24	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/06/00 1:55	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/05/00
Work Order # 0010-12135

Approved by: _____
R.I. Analytical

Sample #: 003
SAMPLE DESCRIPTION: OFF-DUP21 GRAB 10/04/00 @0000

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/06/00 11:06	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/06/00 2:46	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/05/00
Work Order # 0010-12135

Approved by:
R.I. Analytical

Sample #: 004
SAMPLE DESCRIPTION: OFF-D11-SW1 GRAB 10/04/00 @1300

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/06/00 11:06	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/06/00 3:36	NPV

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 10/05/00
Work Order # 0010-12135

Approved by: R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
TPH						
MAINE DRO	<5.0	5.0	mg/kg dry	Maine 4.1.25	10/06/00 9:42	CLB
Maine GRO						
GRO	<12	12	mg/kg dry	Maine 4.2.17	10/05/00 9:46	NPV

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

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Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:		Preservative Codes:		Matrix Codes:	
P=Plastic	V=Vial	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass	St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
AG=Amber Glass		N=Nitric	SH=NaOH	DW=Drinking Water	A=Air
O=Other (describe)		M=Methanol	SB=NAHSO4	O=Other (describe	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
10-4-00	0935	OFF-D11-SW22	G	2G		S	Maine HETL 4.1.25 + 4.2.17
10-4-00	1010	OFF-D11-BOT33					
	0000	OFF-DUP21					
	1300	OFF-D11-SW1					

Client Information

Company Name: Foster Wheeler
Address: SAME
City / State / Zip:
Phone: Fax:
Contact:

Project Information

Project Name / Location:
P.O. Number: Project Number:
Report To: Shana Hooth Phone: (207) 725-8834 Fax: (207) 725-9384
Sampled by:
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	10-4-00	1315	Leslie Cox	10-5-00	0910

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush 2 (business days)

Project Comments:
48-hour turnaround

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 12135

analytics environmental laboratory LLC

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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

RECEIVED

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44323-1	09/25/00	OFF-E17-SW7	Maine HETL Method 4.1.25	
	09/25/00	OFF-E17-SW7	Maine HETL Method 4.2.17	
44323-2	09/25/00	OFF-B17-SW3-1	Maine HETL Method 4.1.25	
	09/25/00	OFF-B17-SW3-1	Maine HETL Method 4.2.17	
44323-3	09/25/00	OFF-B17-BOT1-1	Maine HETL Method 4.1.25	
	09/25/00	OFF-B17-BOT1-1	Maine HETL Method 4.2.17	
44323-4	09/26/00	OFF-C16-SW1-1	Maine HETL Method 4.1.25	
	09/26/00	OFF-C16-SW1-1	Maine HETL Method 4.2.17	
44323-5	09/27/00	OFF-D11-BOT2	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT2	Maine HETL Method 4.2.17	
44323-6	09/27/00	OFF-D11-BOT4	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT4	Maine HETL Method 4.2.17	
44323-7	09/27/00	OFF-D11-SW6	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-SW6	Maine HETL Method 4.2.17	
44323-8	09/27/00	OFF-D11-BOT1	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT1	Maine HETL Method 4.2.17	
44323-9	09/27/00	OFF-D11-BOT3	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT3	Maine HETL Method 4.2.17	
44323-10	09/27/00	OFF-DUP13	Maine HETL Method 4.1.25	
	09/27/00	OFF-DUP13	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stephen L. Kenney MGR

Date 9/29/00

analytics environmental laboratory LLC

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Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44323-11	09/27/00	OFF-D11-SW5	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-SW5	Maine HETL Method 4.2.17	
44323-12	09/27/00	OFF-D11-SW4	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-SW4	Maine HETL Method 4.2.17	

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Authorized signature [signature] MGR

Date 9/29/00

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 2, 2000

SAMPLE DATA

Lab Sample ID: MB09270GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	112	%
Bromofluorobenzene	114	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

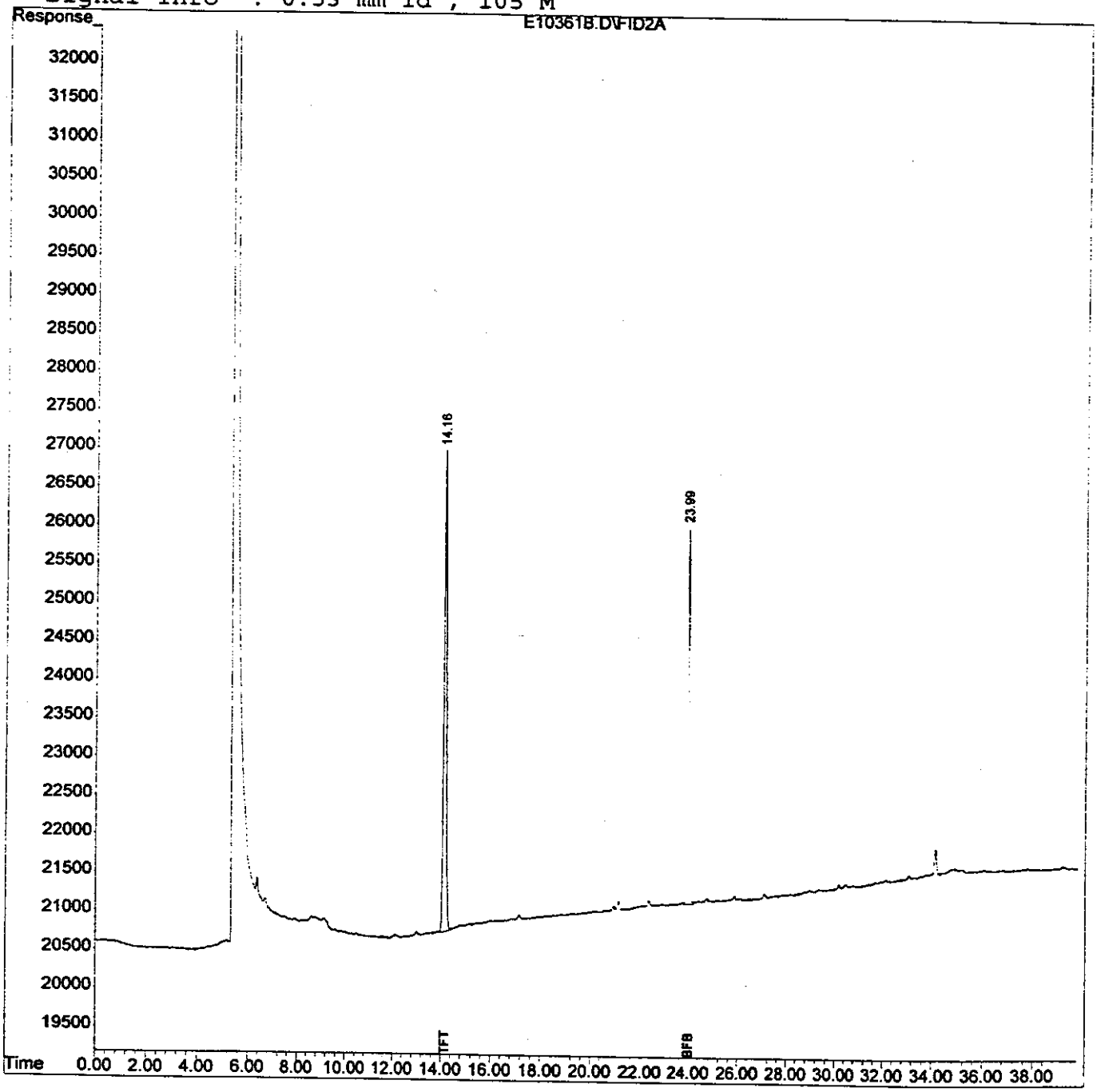
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10361B.D
Acq On : 27 Sep 2000 4:43 pm
Sample : MB09270GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 27 19:09 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Foster Wheeler Environmental Corp.
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Middletown RI 02842

October 2, 2000

SAMPLE DATA

Lab Sample ID: MB09280GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	103	%
Bromofluorobenzene	101	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kindly MGR

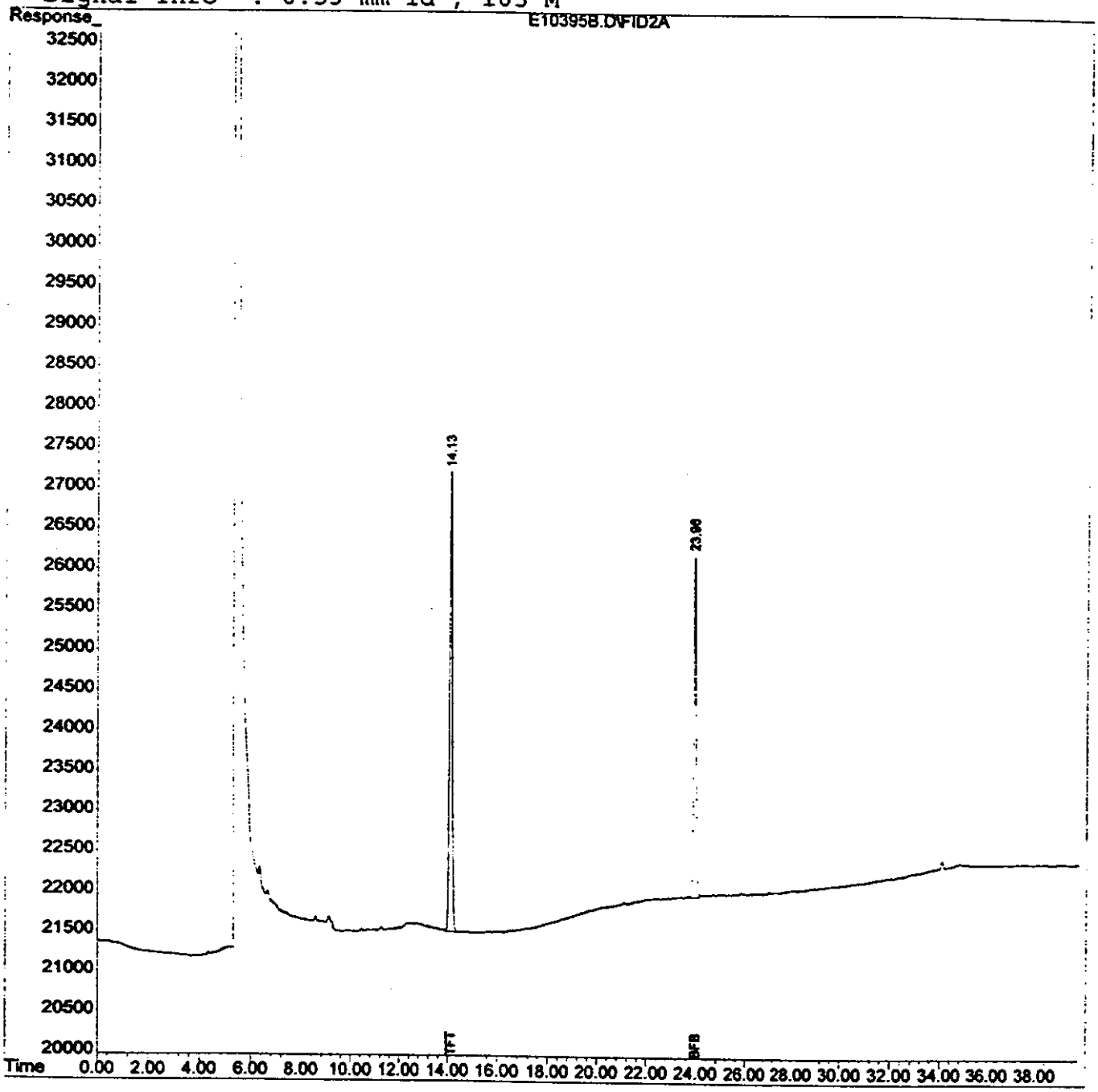
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10395B.D
Acq On : 29 Sep 2000 1:46 am
Sample : MB09280GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 29 2:39 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-1
Matrix:	Solid
Percent Solid:	92%
Dilution Factor:	50
Collection Date:	09/25/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/27/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-E17-SW7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1095

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	274
Benzene	ND	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	114	%
Bromofluorobenzene	101	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve Kindly MGR.

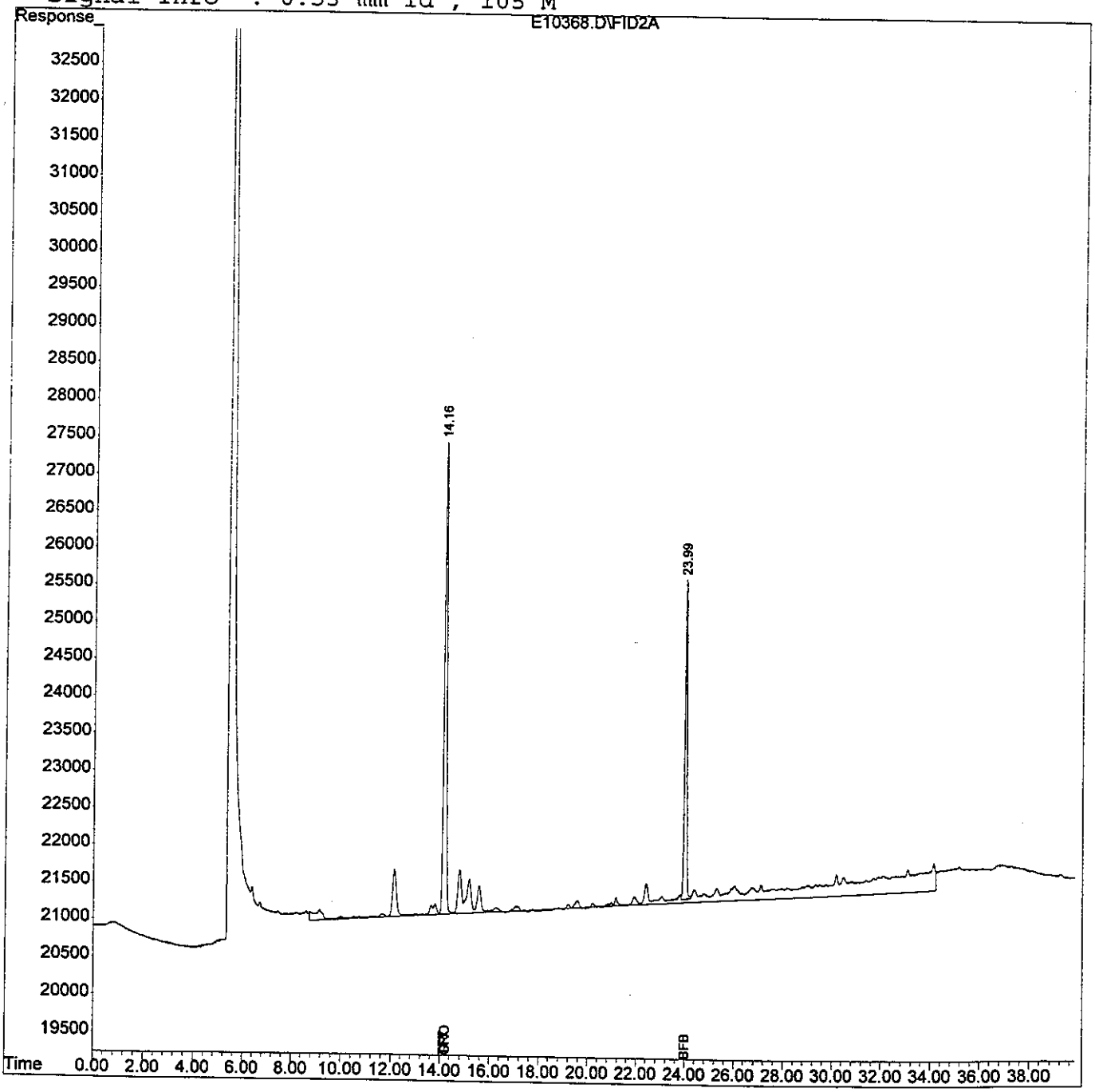
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10368.D
Acq On : 27 Sep 2000 10:14 pm
Sample : 44323-1
Misc : 100,9.96,SOIL
IntFile : GLO.E
Quant Time: Sep 28 9:27 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-2
Matrix: Solid
Percent Solid: 81%
Dilution Factor: 45
Collection Date: 09/25/00
Lab Receipt Date: 09/27/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-B17-SW3-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**5048**	µg/kg	1114

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	278
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	65	%
Bromofluorobenzene	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

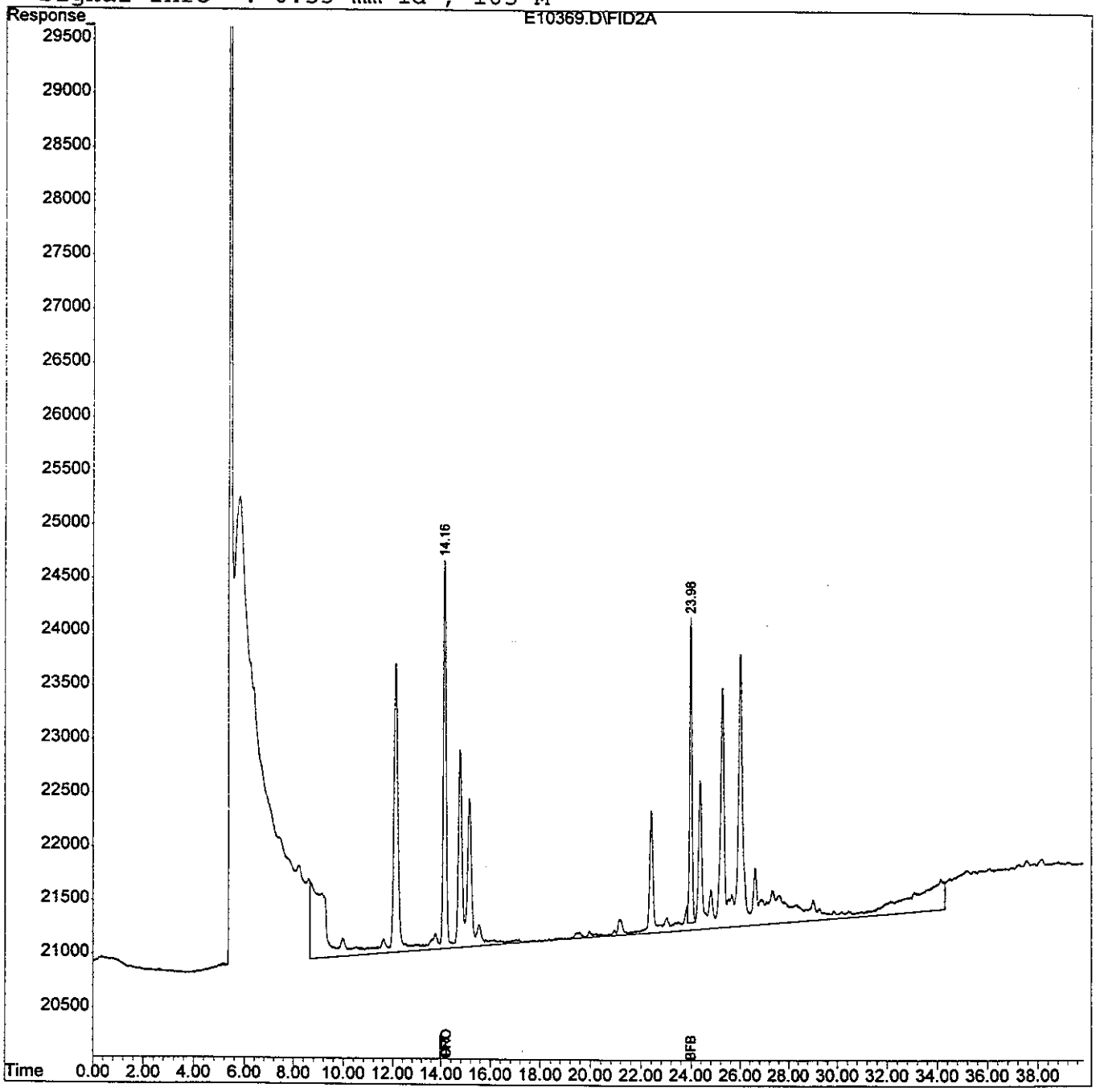
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10369.D
Acq On : 27 Sep 2000 10:59 pm
Sample : 44323-2
Misc : 100,11.11,SOIL
IntFile : GLO.E
Quant Time: Sep 28 9:27 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-3
Matrix:	Solid
Percent Solid:	80%
Dilution Factor:	45
Collection Date:	09/25/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/27/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-B17-BOT1-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**2890**	µg/kg	1127

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	282
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	65	%
Bromofluorobenzene	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kindley MGR.

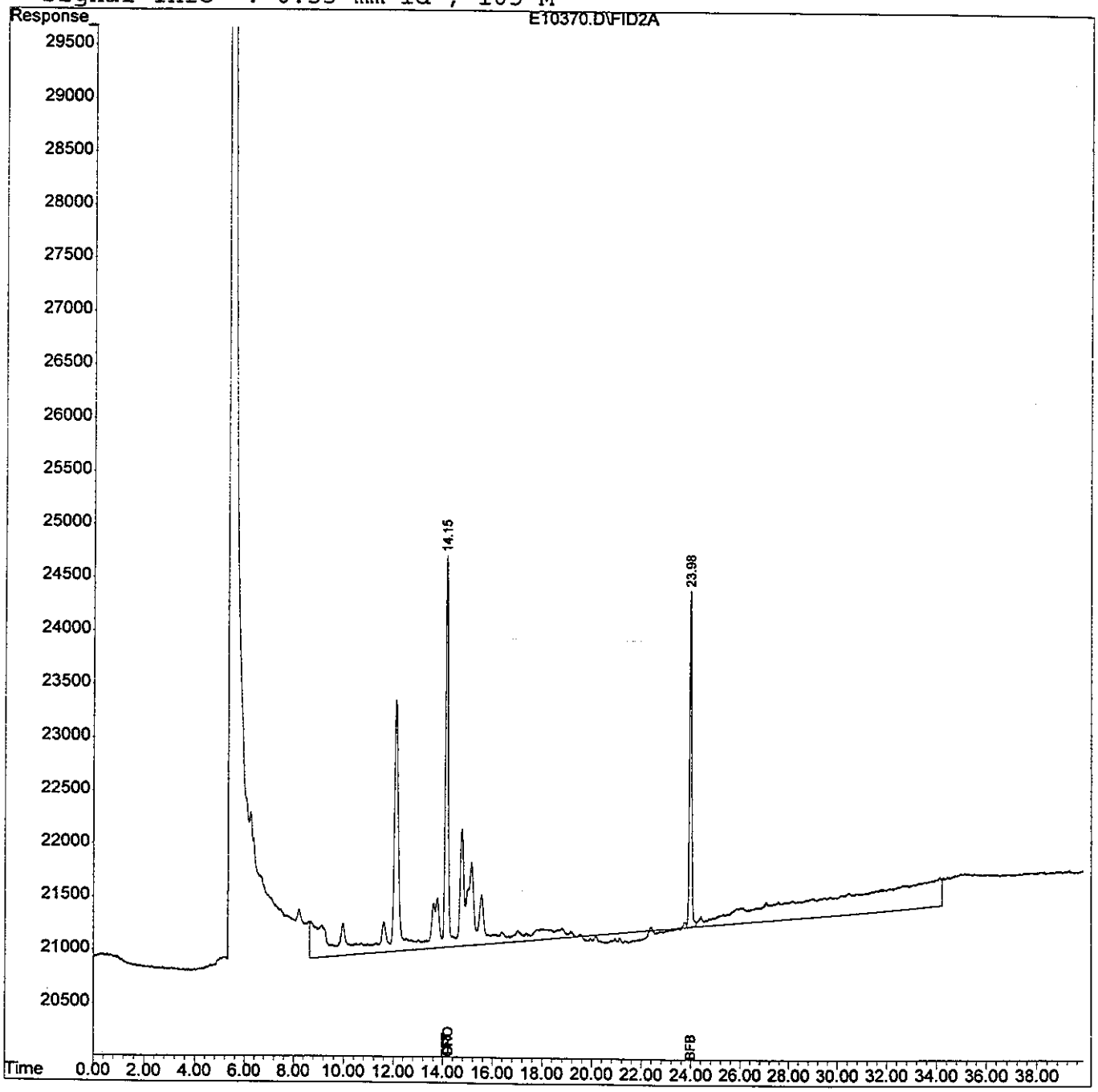
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10370.D
Acq On : 27 Sep 2000 11:45 pm
Sample : 44323-3
Misc : 100,11.13,SOIL
IntFile : GLO.E
Quant Time: Sep 28 9:27 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-4
Matrix: Solid
Percent Solid: 84%
Dilution Factor: 294
Collection Date: 09/26/00
Lab Receipt Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-C16-SW1-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**113000**	µg/kg	6995

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	1749
Benzene	ND	µg/kg	350

Surrogate Standard Recovery

Trifluorotoluene	107	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR.

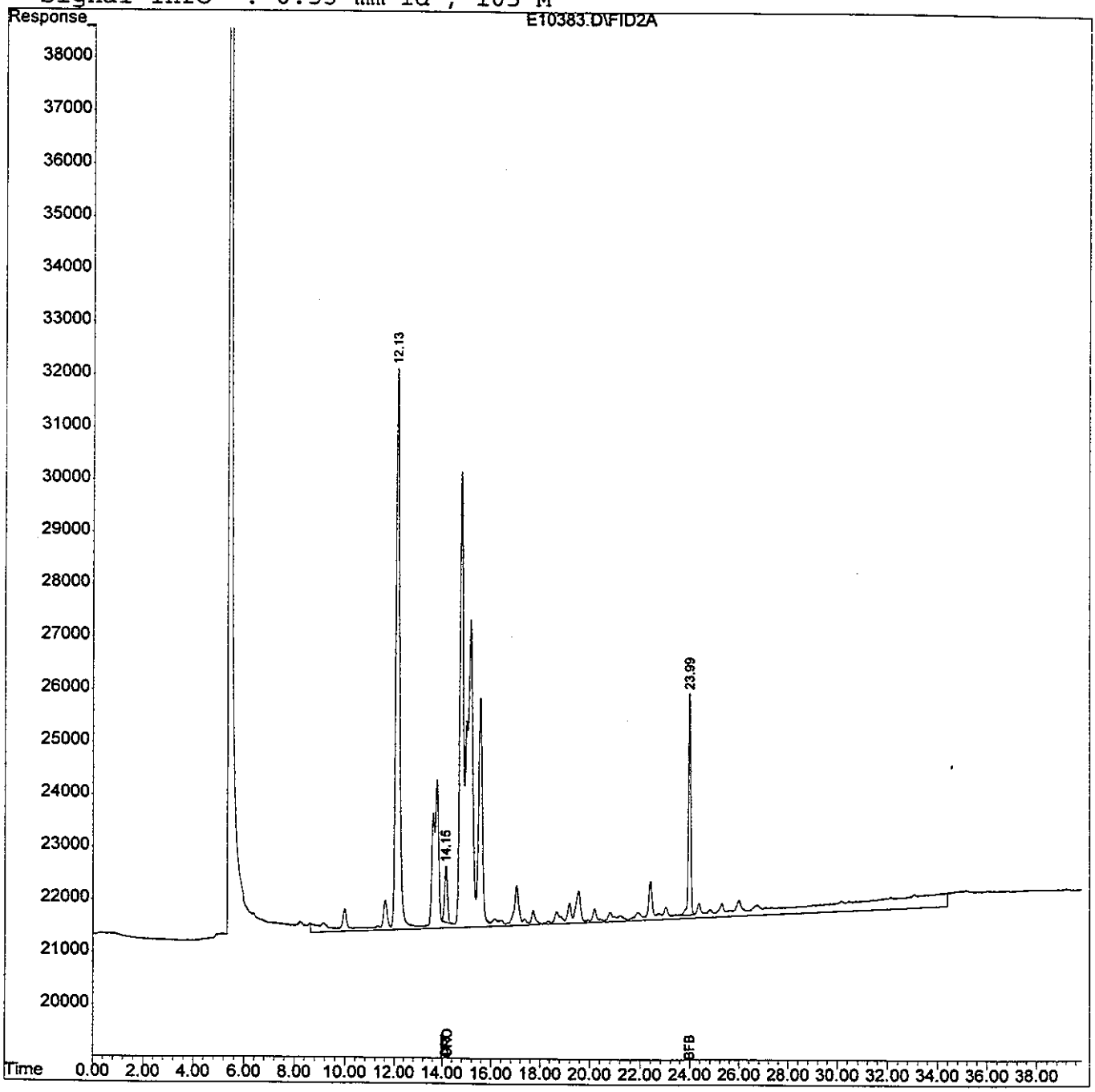
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10383.D
Acq On : 28 Sep 2000 1:58 pm
Sample : 44323-4
Misc : 20,8.49,SOIL
IntFile : GLO.E
Quant Time: Sep 29 2:40 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-5
Matrix:	Solid
Percent Solid:	80%
Dilution Factor:	43
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**5340**	µg/kg	1079

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	270
Benzene	ND	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	92	%
Bromofluorobenzene	112	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

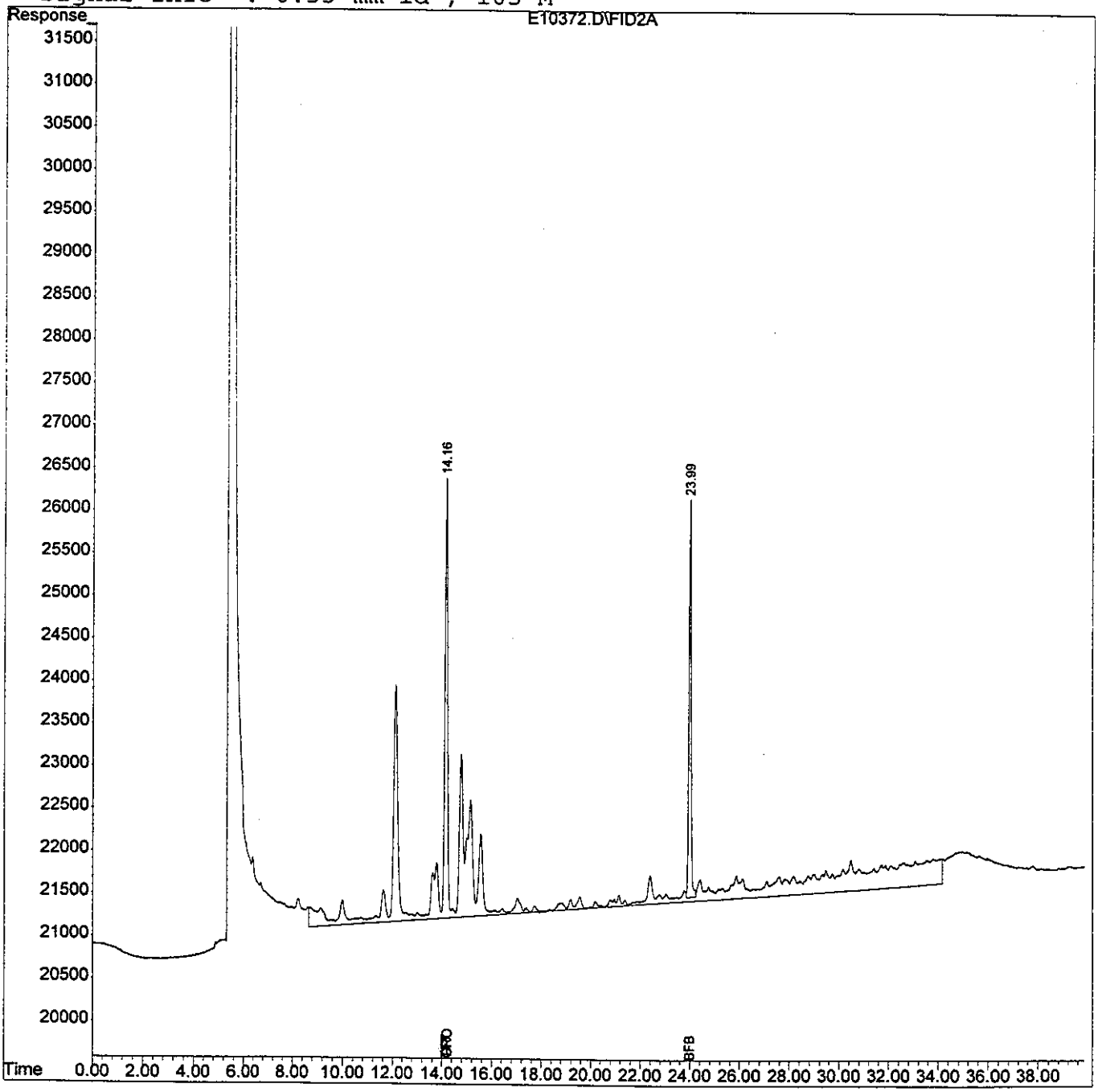
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10372.D
Acq On : 28 Sep 2000 1:16 am
Sample : 44323-5
Misc : 100,11.63,SOIL
IntFile : GLO.E
Quant Time: Sep 28 9:29 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-6
Matrix: Solid
Percent Solid: 83%
Dilution Factor: 43
Collection Date: 09/27/00
Lab Receipt Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-BOT4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1035

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	259
Benzene	ND	µg/kg	52

Surrogate Standard Recovery

Trifluorotoluene	91	%
Bromofluorobenzene	112	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

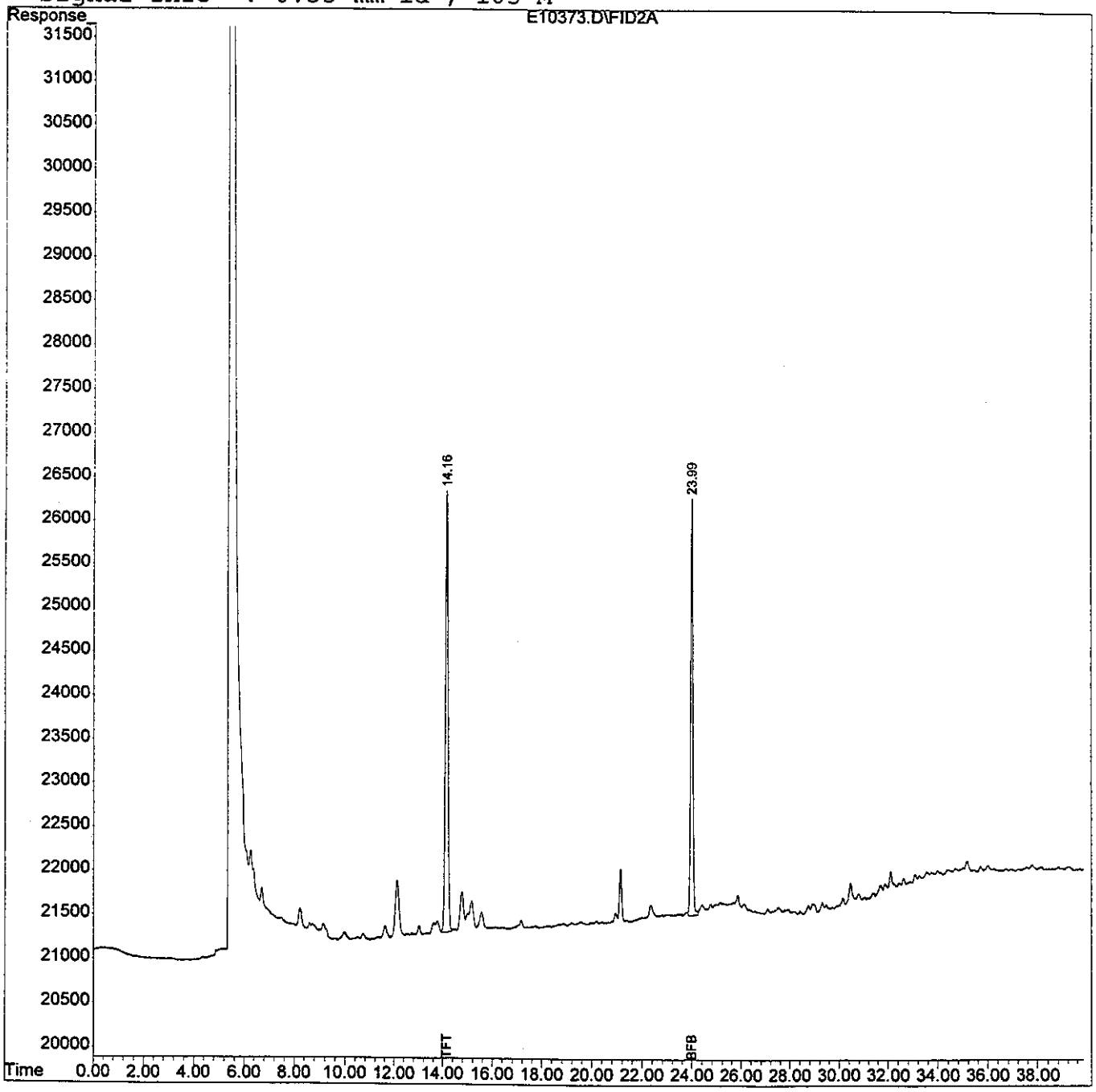
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10373.D
Acq On : 28 Sep 2000 2:01 am
Sample : 44323-6
Misc : 100,11.66,SOIL
IntFile : GLO.E
Quant Time: Sep 28 9:29 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-7
Matrix:	Solid
Percent Solid:	86%
Dilution Factor:	5070
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-SW6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1410000**	µg/kg	118164

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	29541
Benzene	ND	µg/kg	5908

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	60	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

Authorized signature Steven L. Kynally MGR.

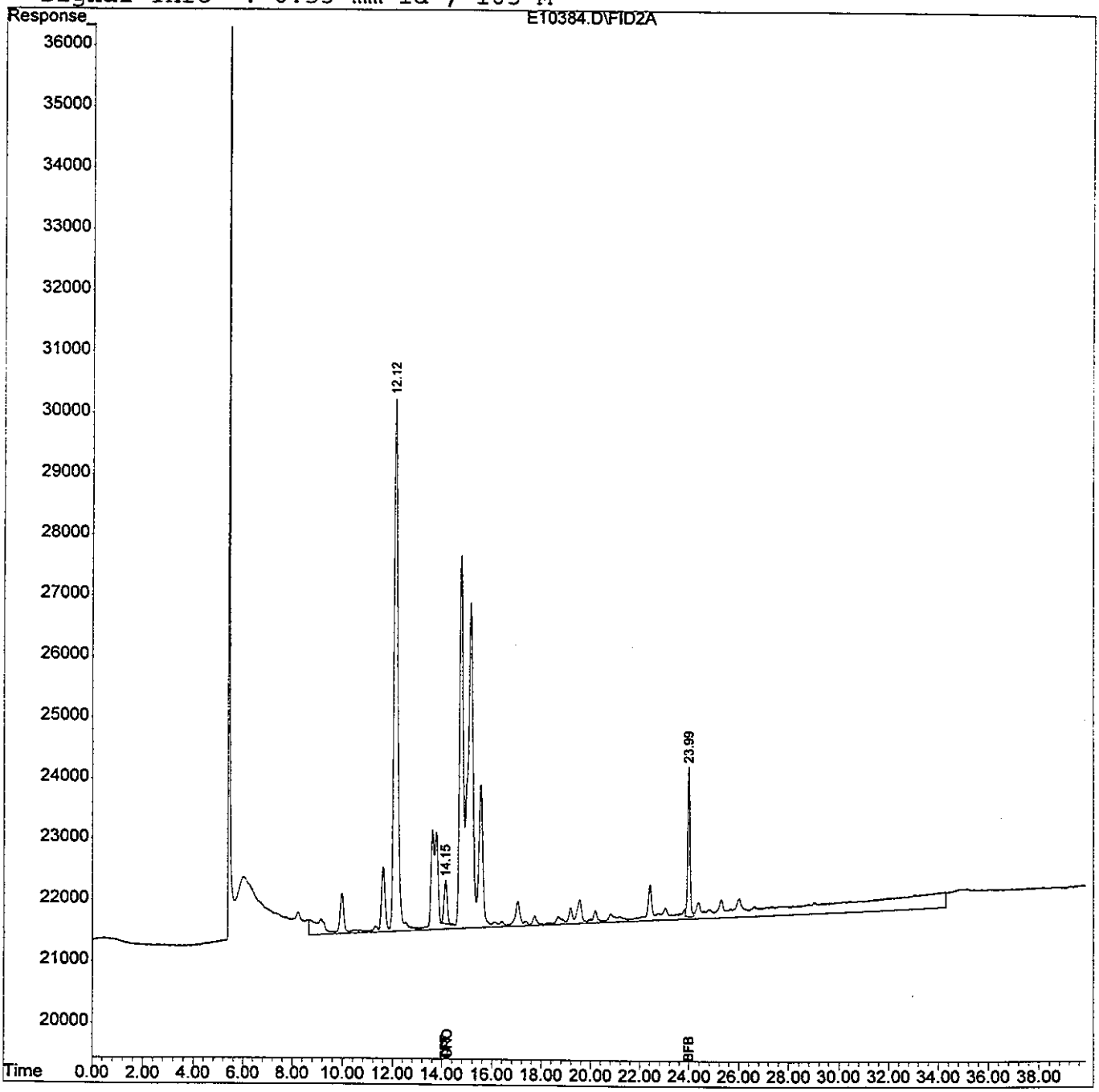
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10384.D
Acq On : 28 Sep 2000 2:43 pm
Sample : 44323-7
Misc : 1,9.87,SOIL
IntFile : GLO.E
Quant Time: Sep 29 2:46 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-8
Matrix:	Solid
Percent Solid:	83%
Dilution Factor:	2650
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**950000**	µg/kg	63784

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	15946
Benzene	ND	µg/kg	3189

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

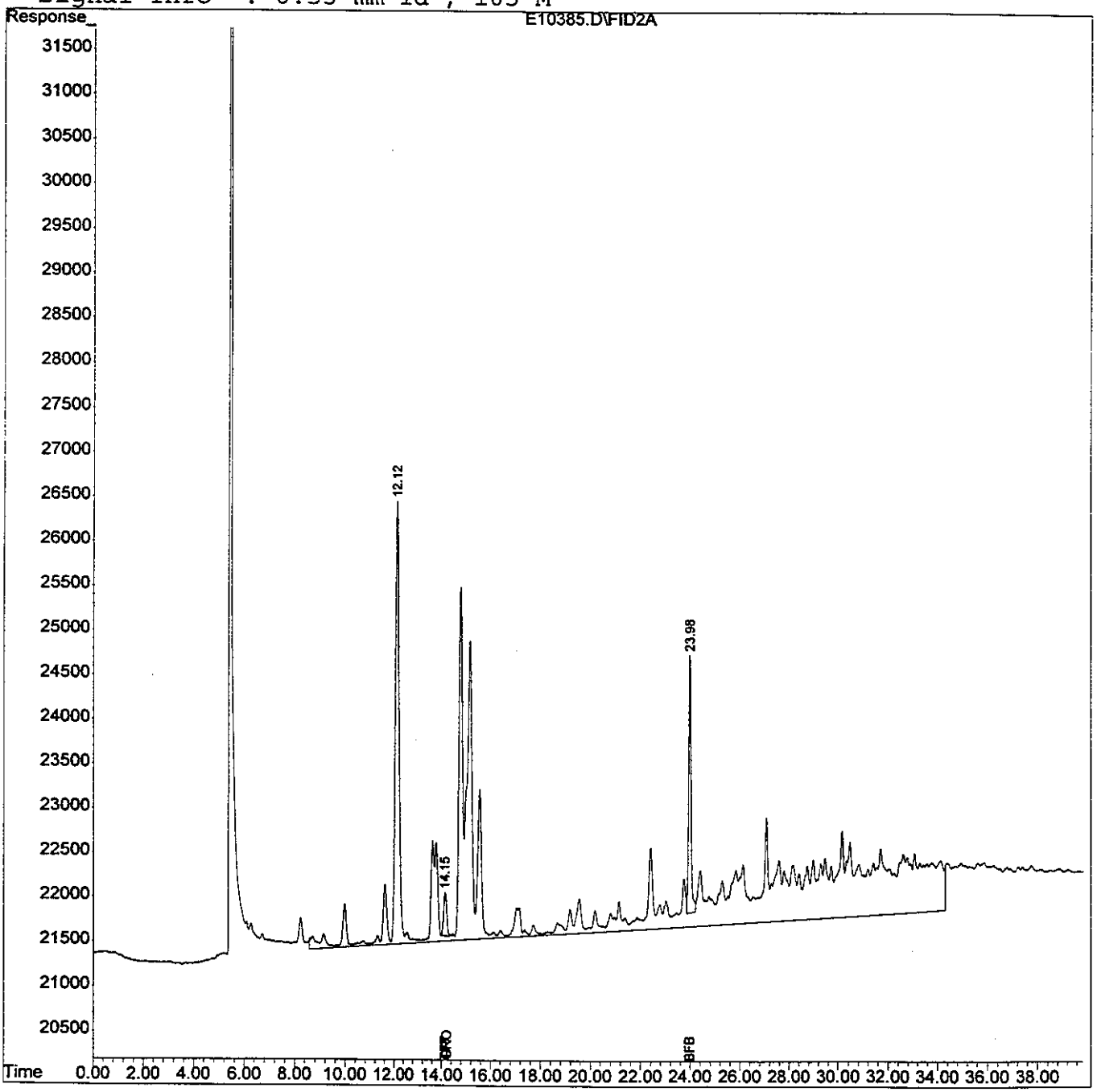
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10385.D
Acq On : 28 Sep 2000 3:29 pm
Sample : 44323-8
Misc : 2,9.44,SOIL
IntFile : GLO.E
Quant Time: Sep 28 20:14 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-9
Matrix:	Solid
Percent Solid:	80%
Dilution Factor:	41
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT3

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1500

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	253
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	91	%
Bromofluorobenzene	113	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature MGR.

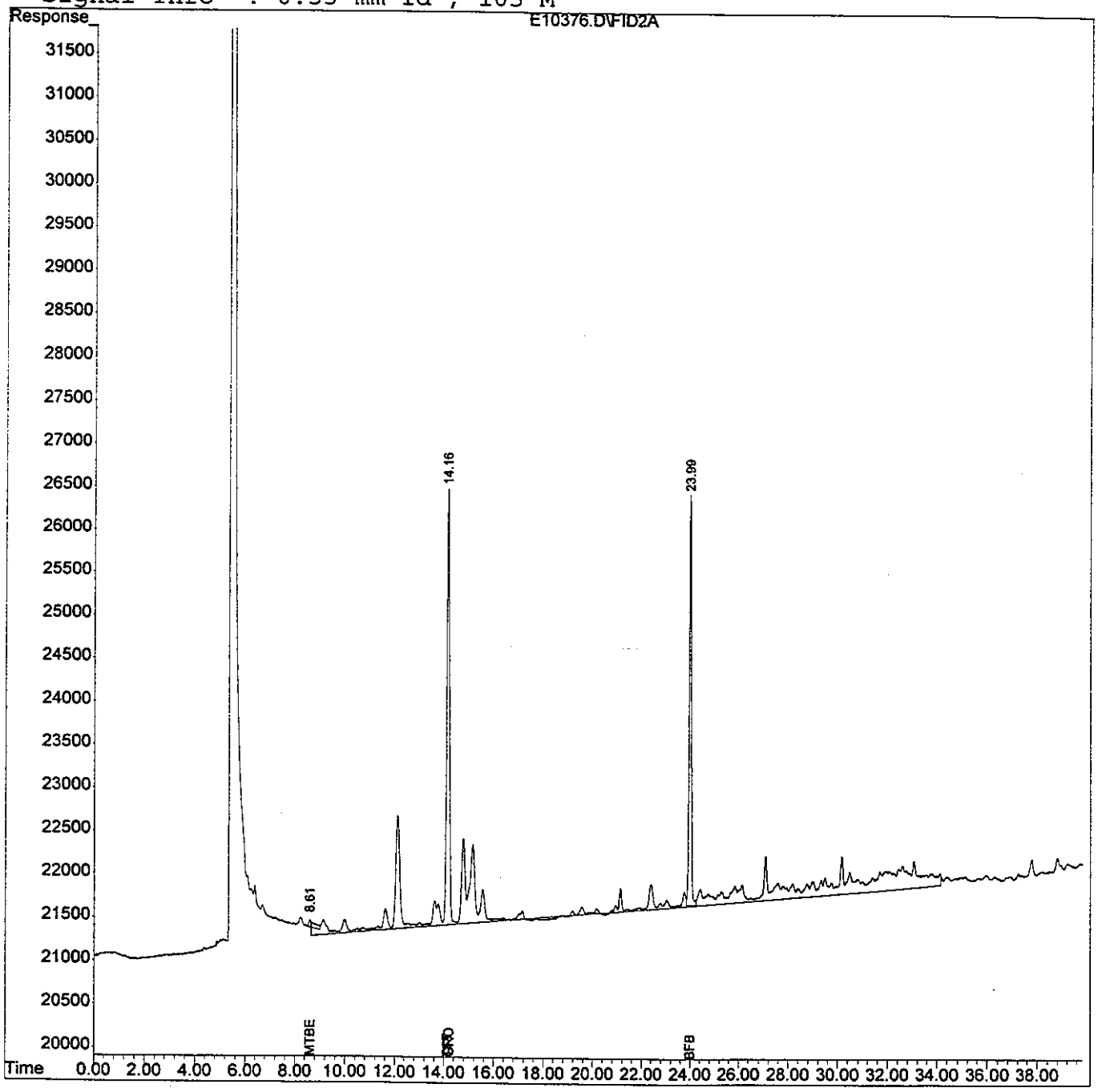
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10376.D
Acq On : 28 Sep 2000 4:18 am
Sample : 44323-9
Misc : 100,12.26,SOIL
IntFile : GLO.E
Quant Time: Sep 28 9:30 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-10
Matrix: Solid
Percent Solid: 82%
Dilution Factor: 5080
Collection Date: 09/27/00
Lab Receipt Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP13

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1730000**	µg/kg	123072

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	30768
Benzene	ND	µg/kg	6154

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

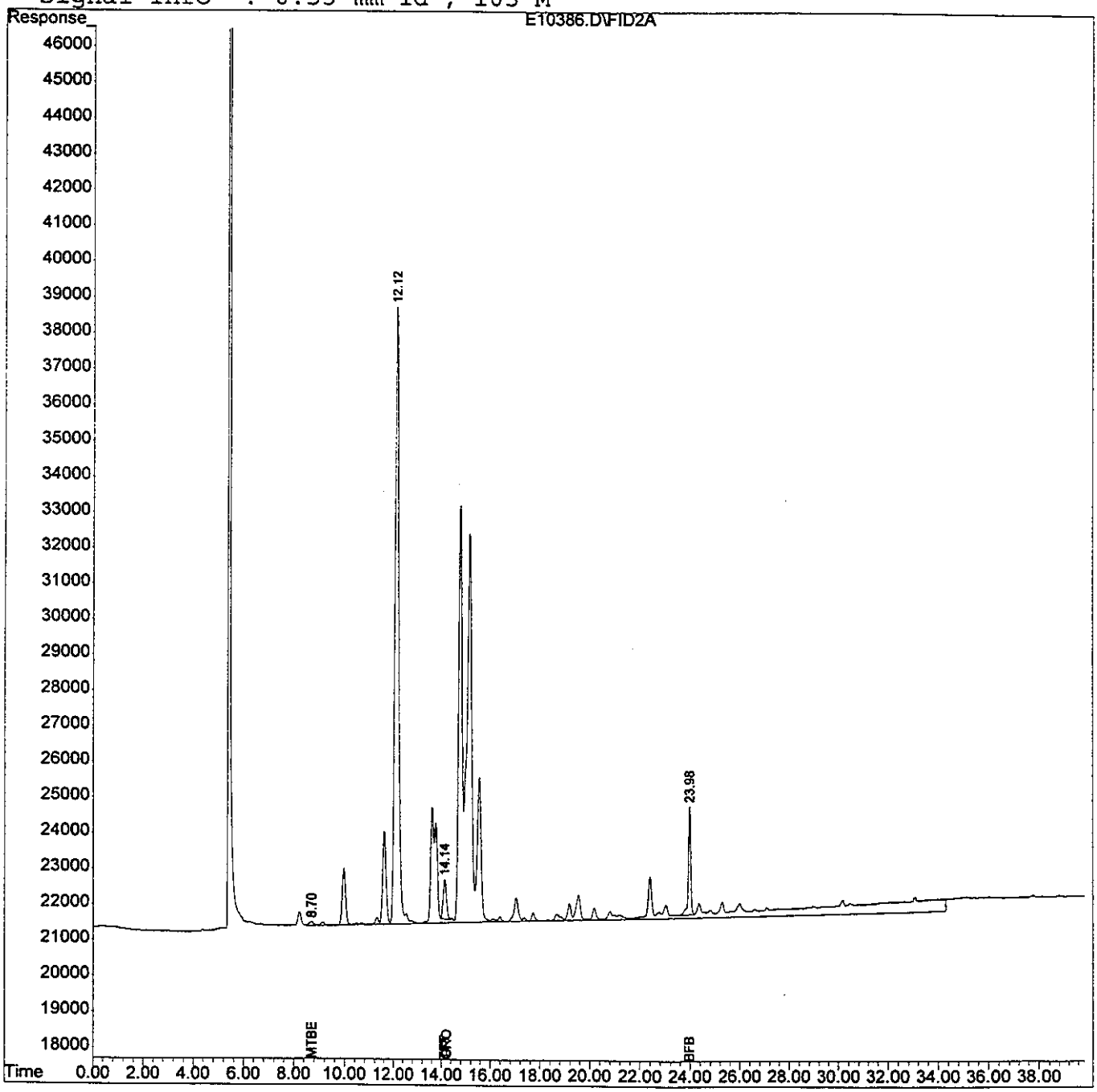
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10386.D
Acq On : 28 Sep 2000 4:14 pm
Sample : 44323-10
Misc : 1,9.85,SOIL
IntFile : GLO.E
Quant Time: Sep 28 17:37 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-11
Matrix:	Solid
Percent Solid:	88%
Dilution Factor:	2710
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/29/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3370000 E**	µg/kg	61667

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**18300**	µg/kg	15417
Benzene	ND	µg/kg	3083

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. Sample is being reanalyzed at a further dilution.**

Authorized signature Steven L. Kelly MGR.

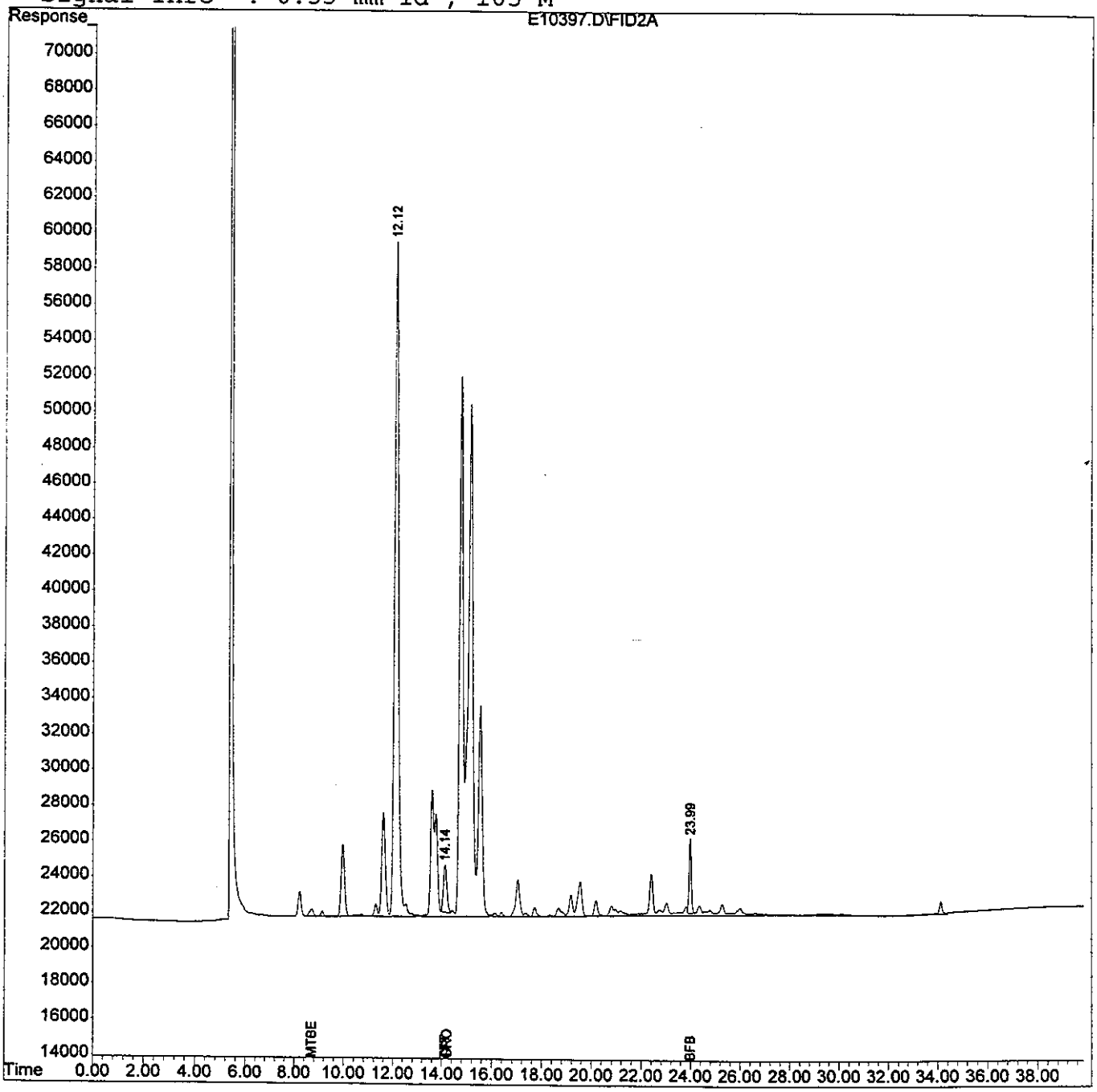
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10397.D
Acq On : 29 Sep 2000 3:17 am
Sample : 44323-11
Misc : 2,9.24,SOIL
IntFile : GLO.E
Quant Time: Sep 29 11:43 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44323-11
Matrix:	Solid
Percent Solid:	88%
Dilution Factor:	5410
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/29/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-SW5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1500000**	µg/kg	123335

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	30834
Benzene	ND	µg/kg	6167

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

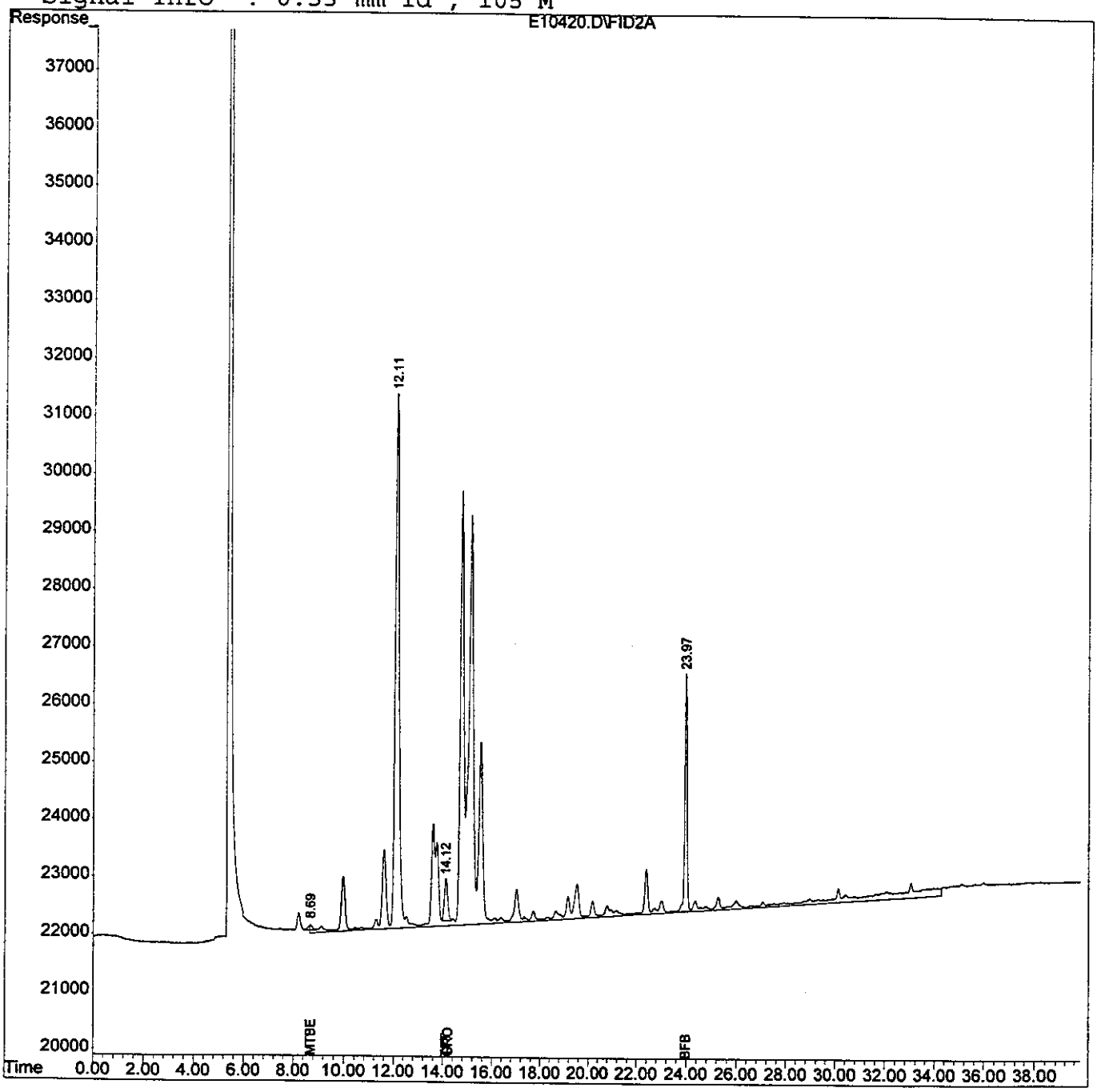
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10420.D
Acq On : 29 Sep 2000 9:27 pm
Sample : 44323-11
Misc : 1,9.24,SOIL
IntFile : GLO.E
Quant Time: Sep 29 22:08 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-12
Matrix:	Solid
Percent Solid:	77%
Dilution Factor:	49
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-SW4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**7590**	µg/kg	1277

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	319
Benzene	ND	µg/kg	64

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	111	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

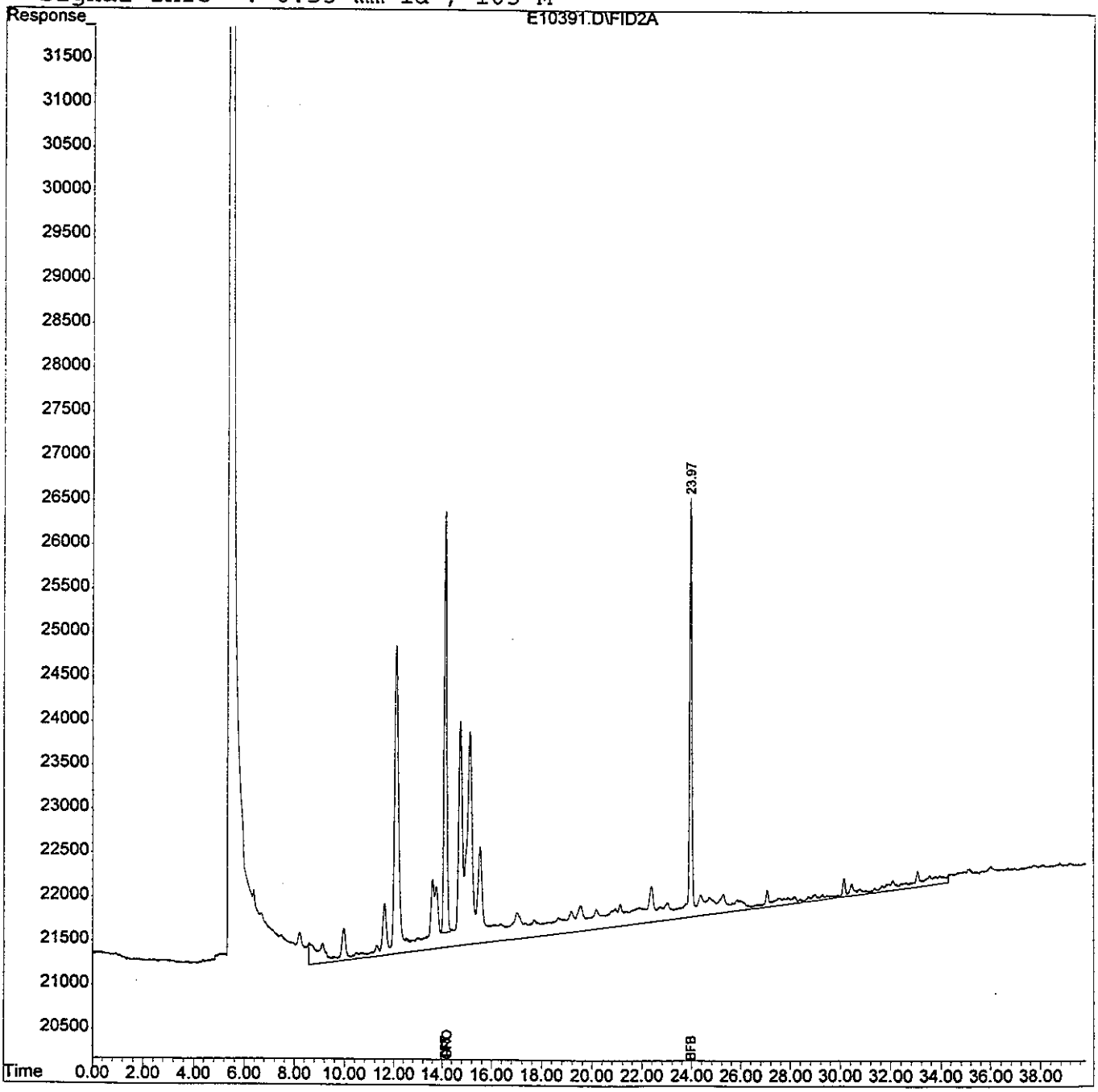
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092200-E\E10391.D
Acq On : 28 Sep 2000 8:32 pm
Sample : 44323-12
Misc : 100,10.17,SOIL
IntFile : GLO.E
Quant Time: Sep 28 22:14 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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September 29, 2000

SAMPLE DATA

Lab Sample ID: B09270DS
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/27/00
Analysis Date: 09/27/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

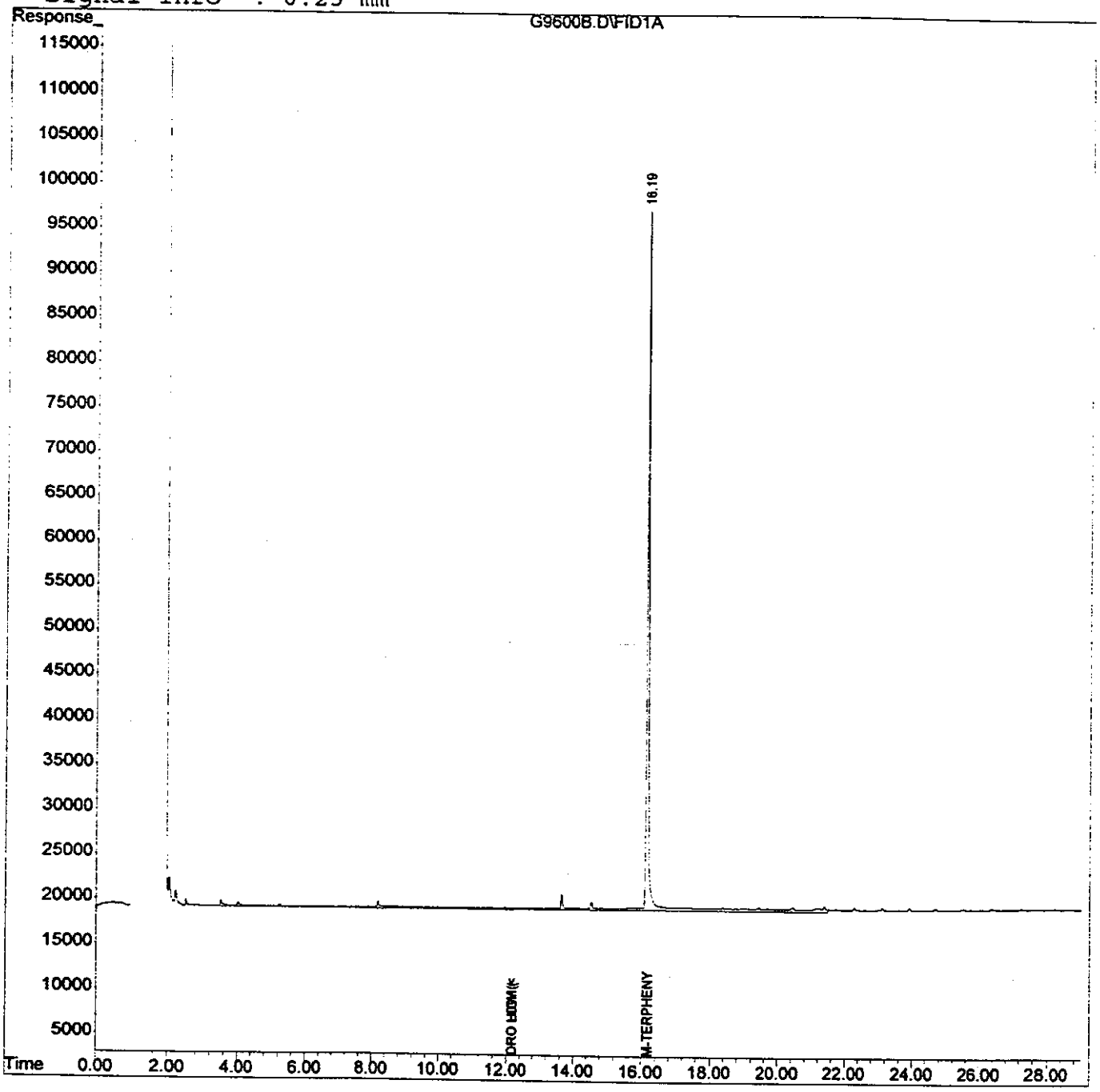
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9600B.D
Acq On : 27 Sep 2000 9:39 pm
Sample : B09270DS
Misc :
IntFile : DRO.E
Quant Time: Sep 28 9:40 2000 Quant Results File: D08230.RES

Vial: 15
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-1
Matrix: Solid
Percent Solid: 92
Dilution Factor: 1.1
Collection Date: 09/25/00
Lab Receipt Date: 09/27/00
Extraction Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-E17-SW7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 75 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature MGR

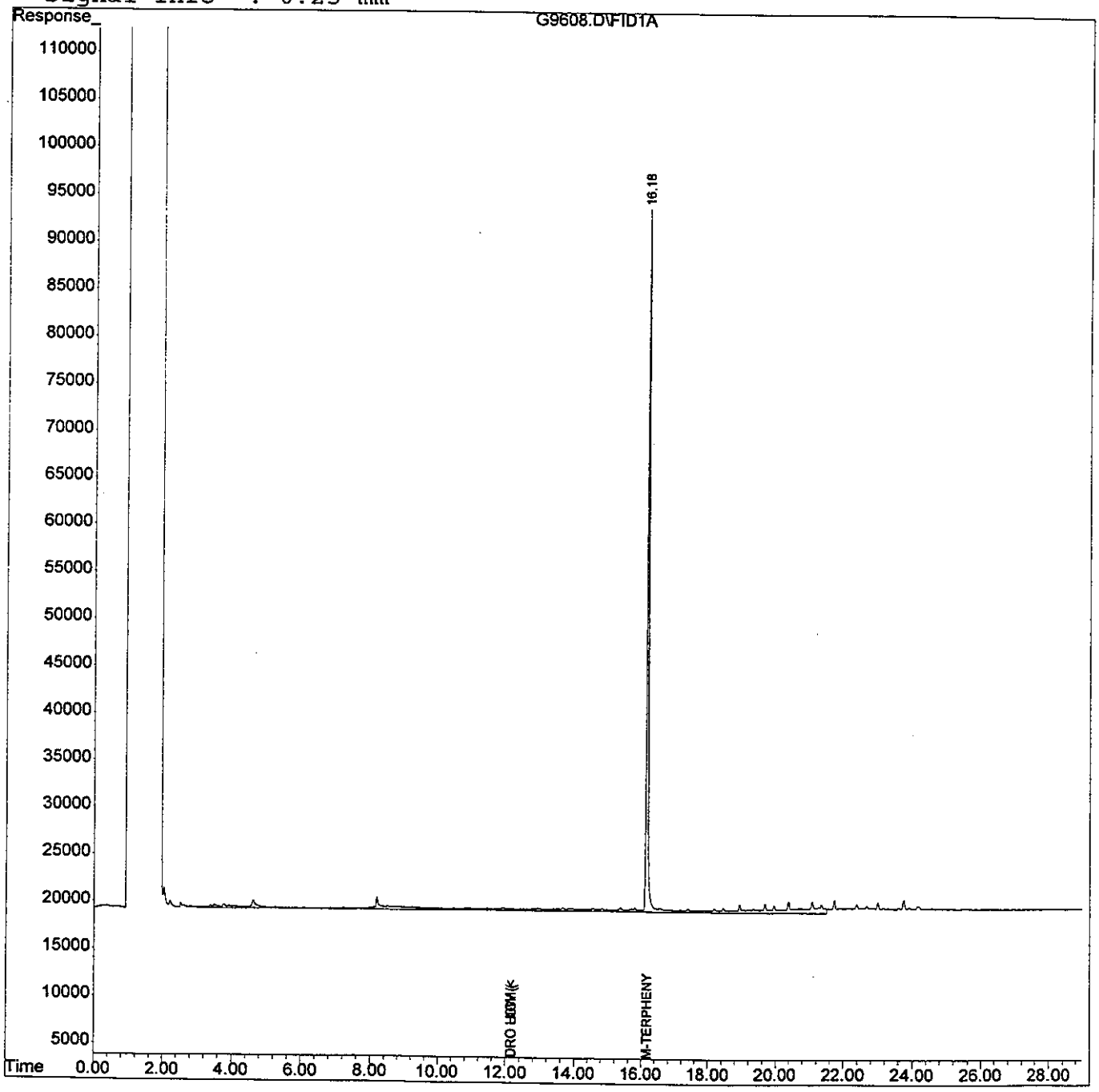
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9608.D
Acq On : 28 Sep 2000 2:27 am
Sample : 44323-1
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:40 2000 Quant Results File: D08230.RES

Vial: 23
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-2
Matrix: Solid
Percent Solid: 81
Dilution Factor: 1.2
Collection Date: 09/25/00
Lab Receipt Date: 09/27/00
Extraction Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B17-SW3-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 77 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

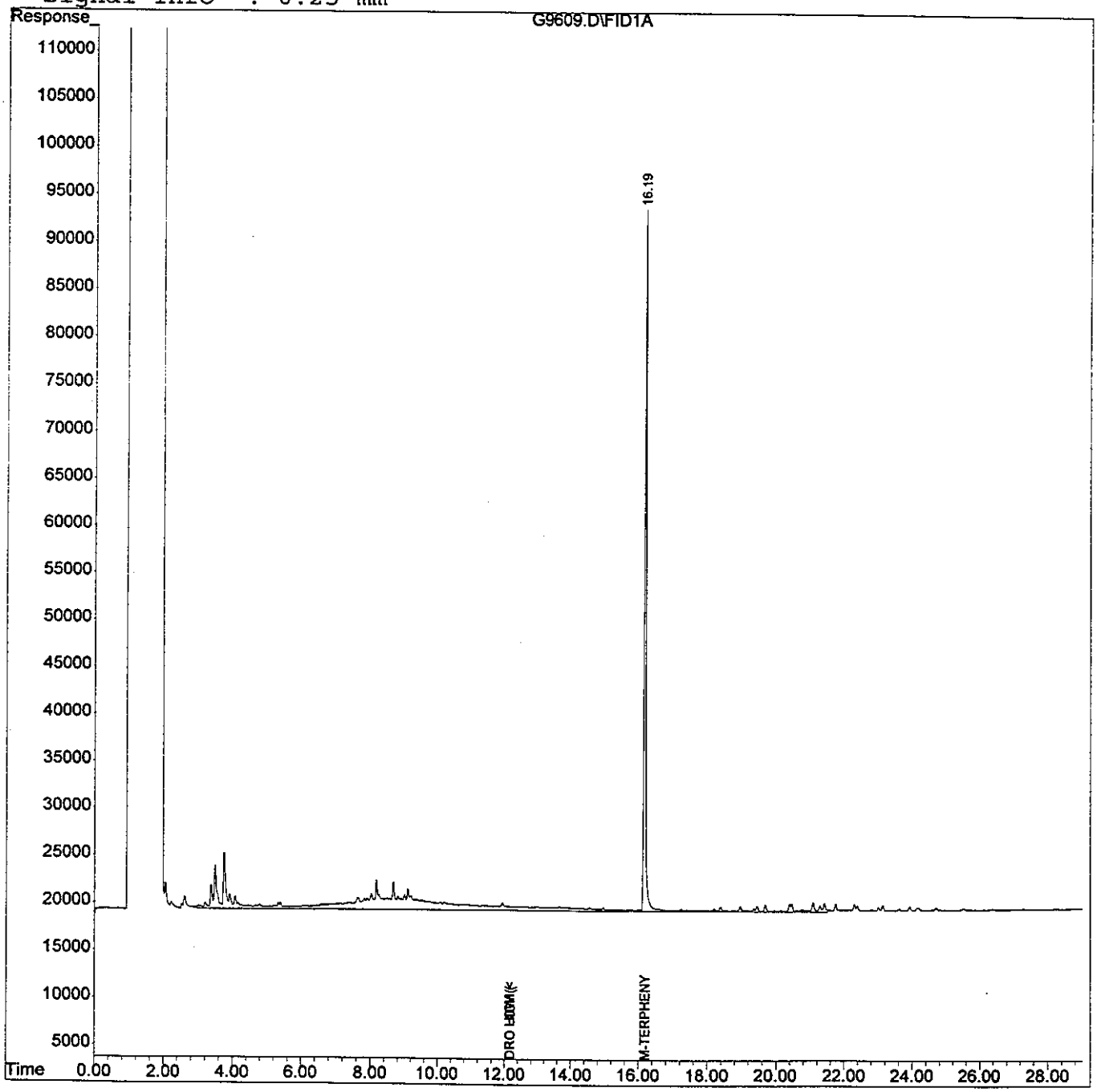
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9609.D
Acq On : 28 Sep 2000 3:03 am
Sample : 44323-2
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:42 2000 Quant Results File: D08230.RES

Vial: 24
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-3
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.3
Collection Date:	09/25/00
Lab Receipt Date:	09/27/00
Extraction Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-B17-BOT1-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	70	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

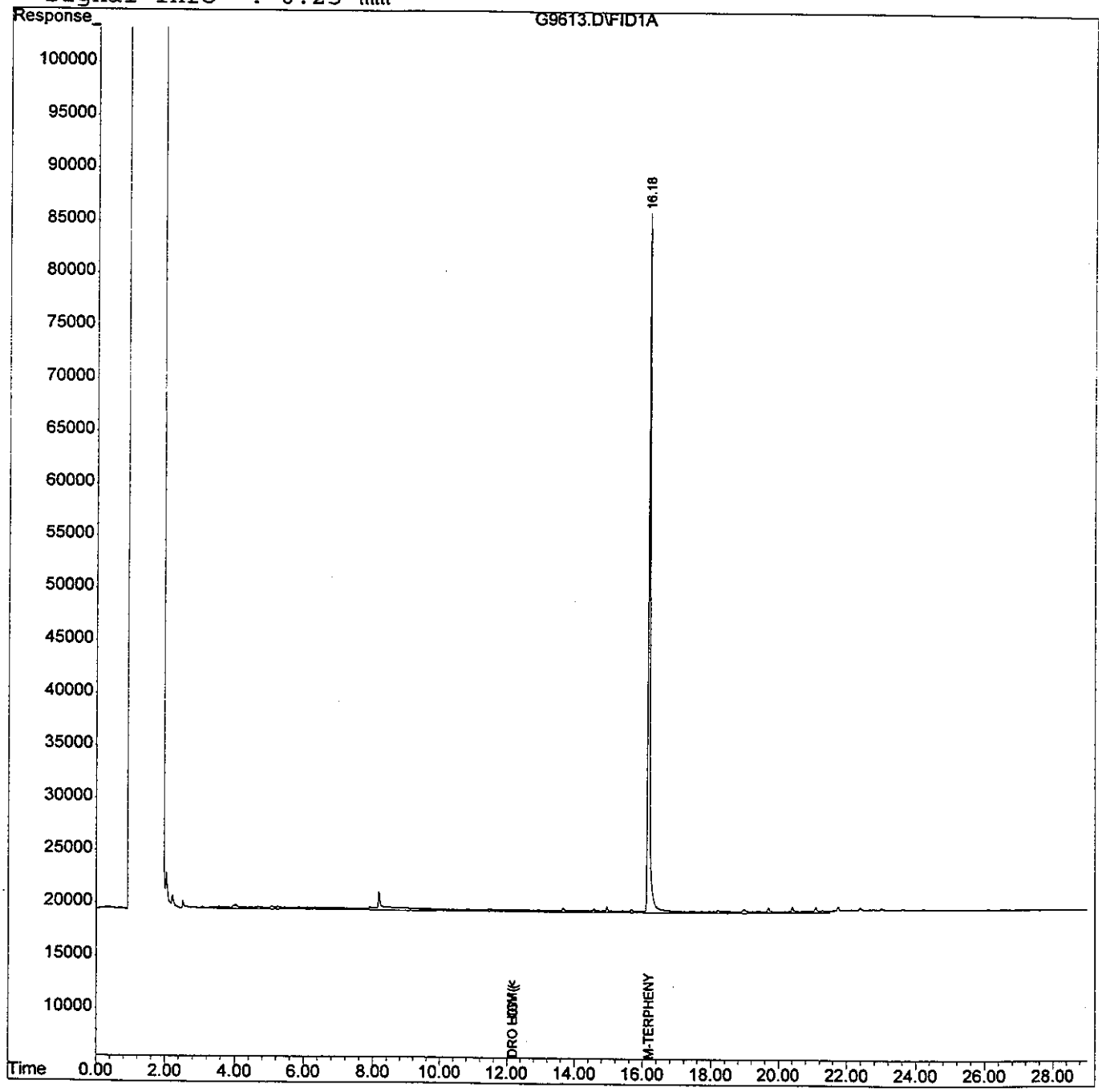
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9613.D
Acq On : 28 Sep 2000 5:26 am
Sample : 44323-3
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:40 2000 Quant Results File: D08230.RES

Vial: 25
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-4
Matrix: Solid
Percent Solid: 84
Dilution Factor: 1.2
Collection Date: 09/26/00
Lab Receipt Date: 09/27/00
Extraction Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-C16-SW1-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 70 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

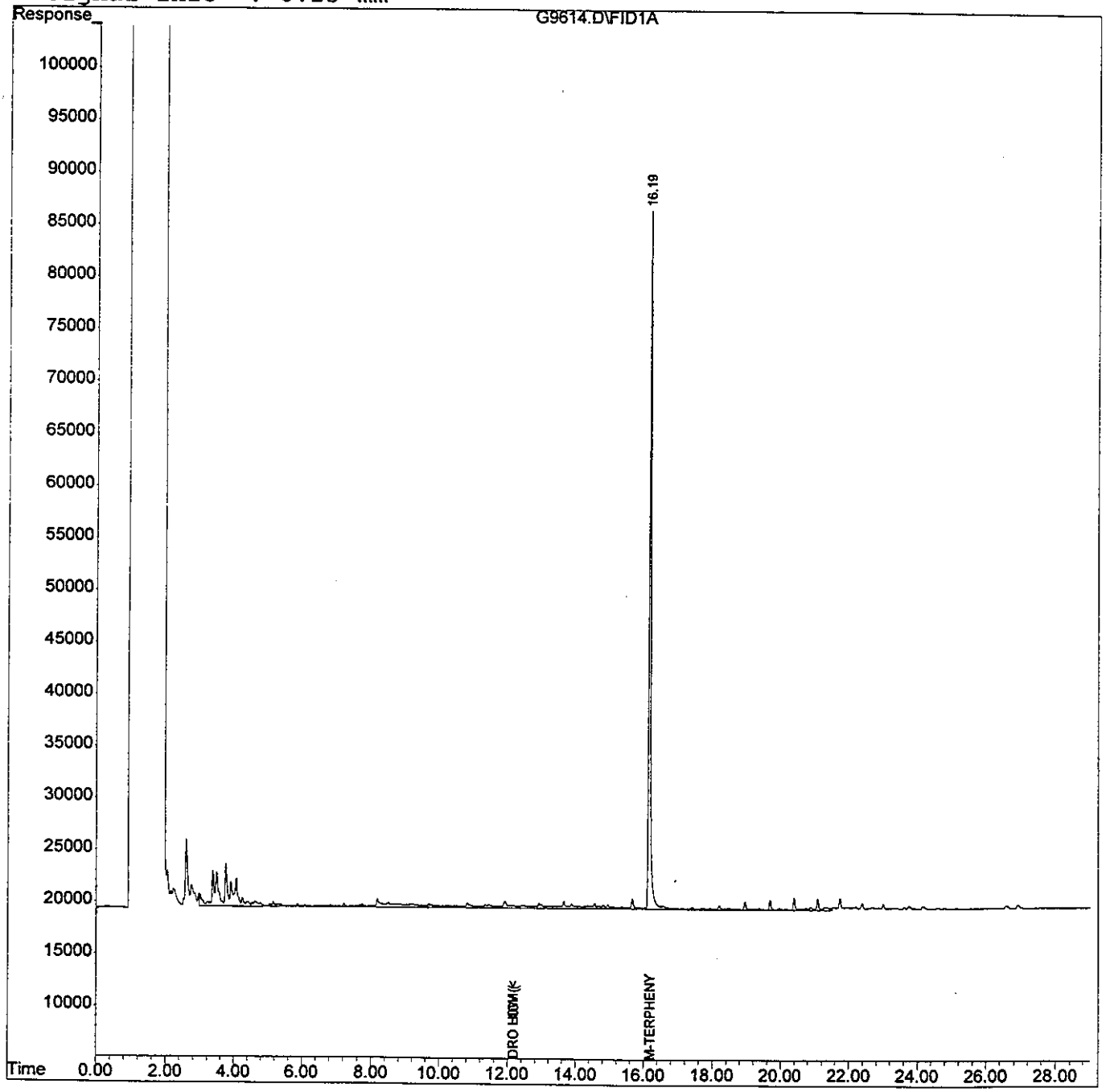
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9614.D
Acq On : 28 Sep 2000 6:02 am
Sample : 44323-4
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:44 2000 Quant Results File: D08230.RES

Vial: 26
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-5
Matrix: Solid
Percent Solid: 80
Dilution Factor: 1.3
Collection Date: 09/27/00
Lab Receipt Date: 09/27/00
Extraction Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	74	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

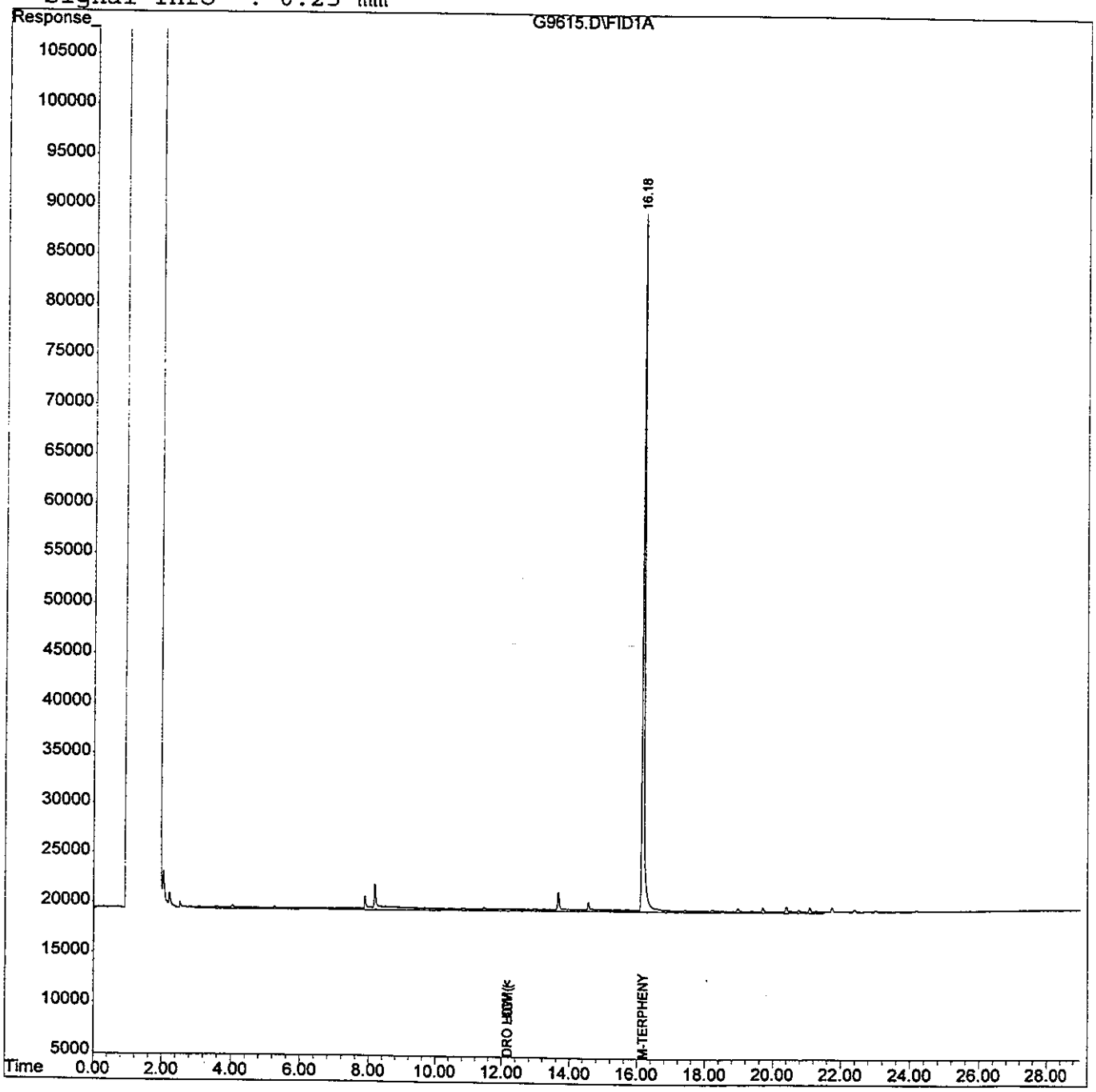
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9615.D
Acq On : 28 Sep 2000 6:38 am
Sample : 44323-5
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:40 2000 Quant Results File: D08230.RES

Vial: 27
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-6
Matrix:	Solid
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Extraction Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

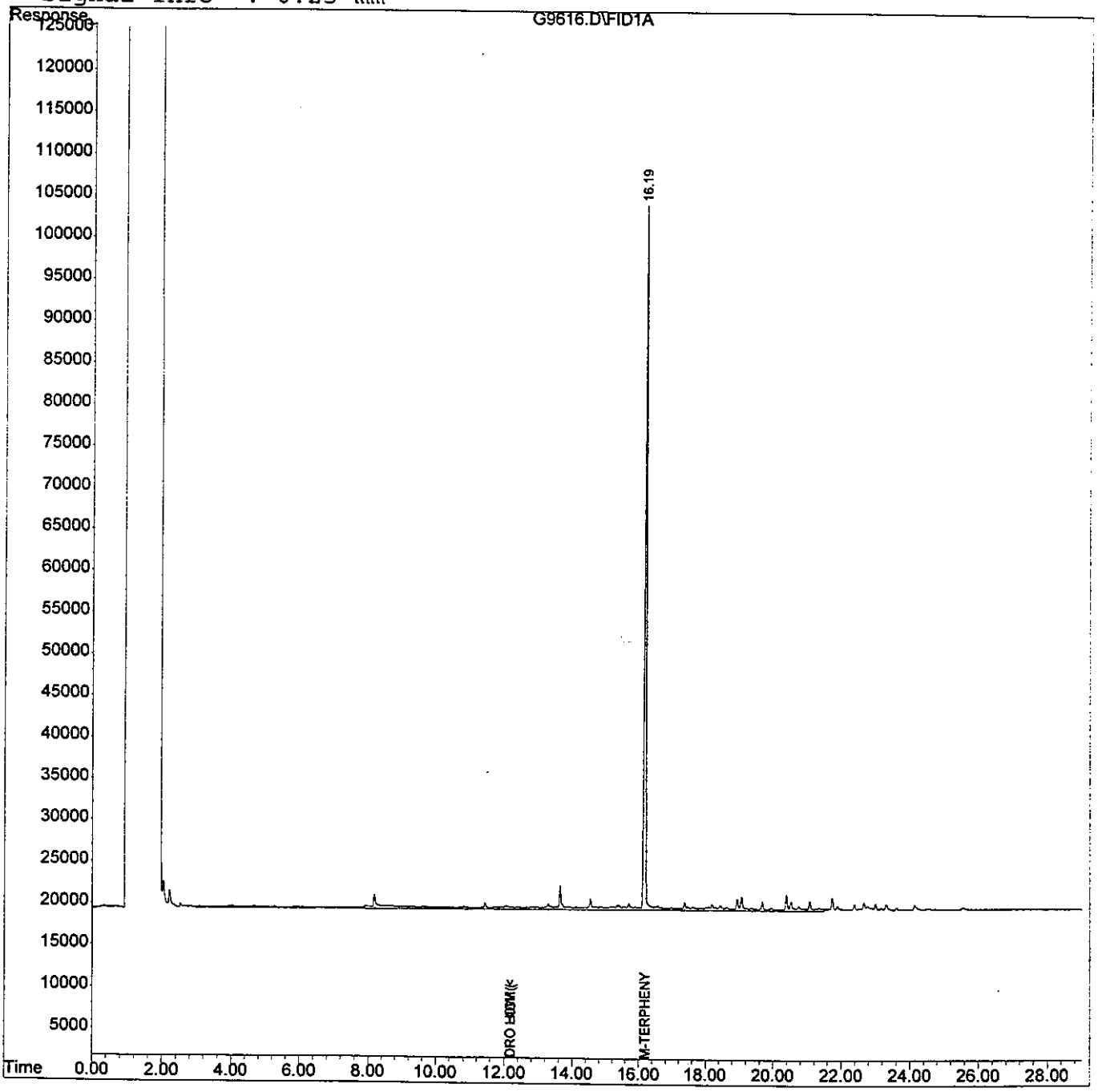
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9616.D
Acq On : 28 Sep 2000 7:14 am
Sample : 44323-6
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:44 2000 Quant Results File: D08230.RES

Vial: 28
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-7
Matrix: Solid
Percent Solid: 86
Dilution Factor: 1.2
Collection Date: 09/27/00
Lab Receipt Date: 09/27/00
Extraction Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-SW6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
23	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

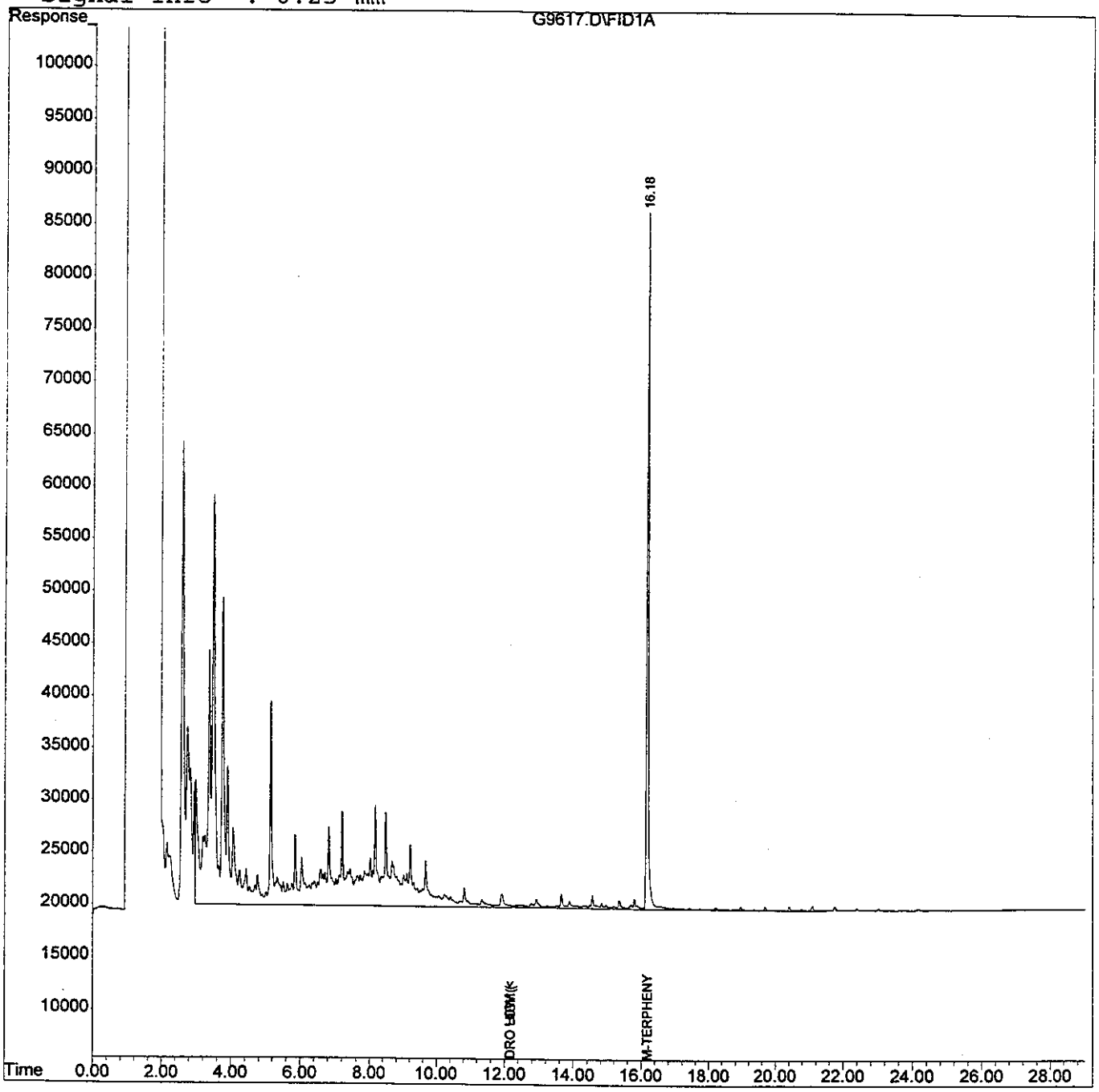
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9617.D
Acq On : 28 Sep 2000 7:50 am
Sample : 44323-7
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:41 2000 Quant Results File: D08230.RES

Vial: 29
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-8
Matrix:	Solid
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Extraction Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
343	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	77	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

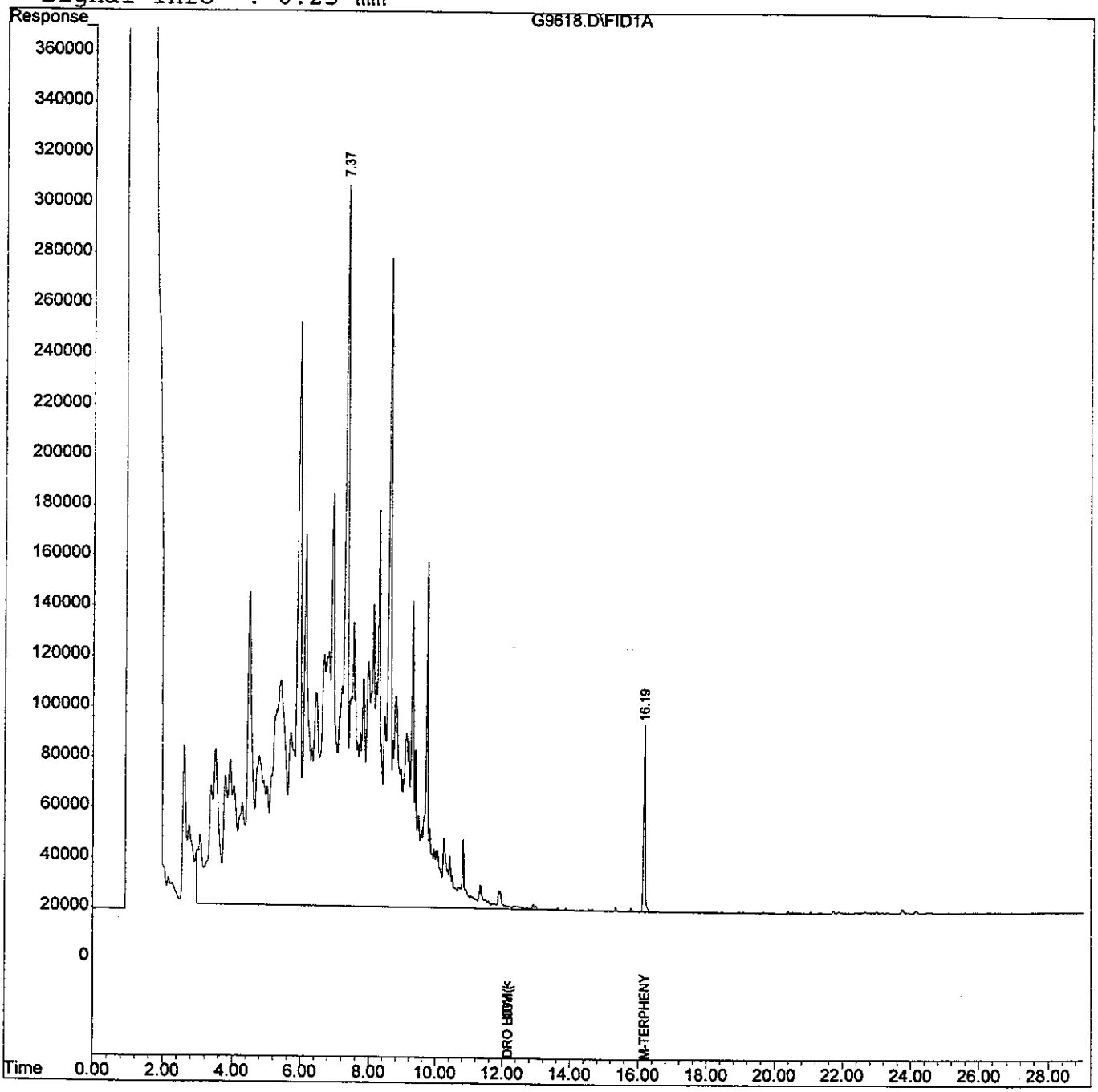
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9618.D
Acq On : 28 Sep 2000 8:26 am
Sample : 44323-8
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:41 2000 Quant Results File: D08230.RES

Vial: 30
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-9
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Extraction Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT3

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

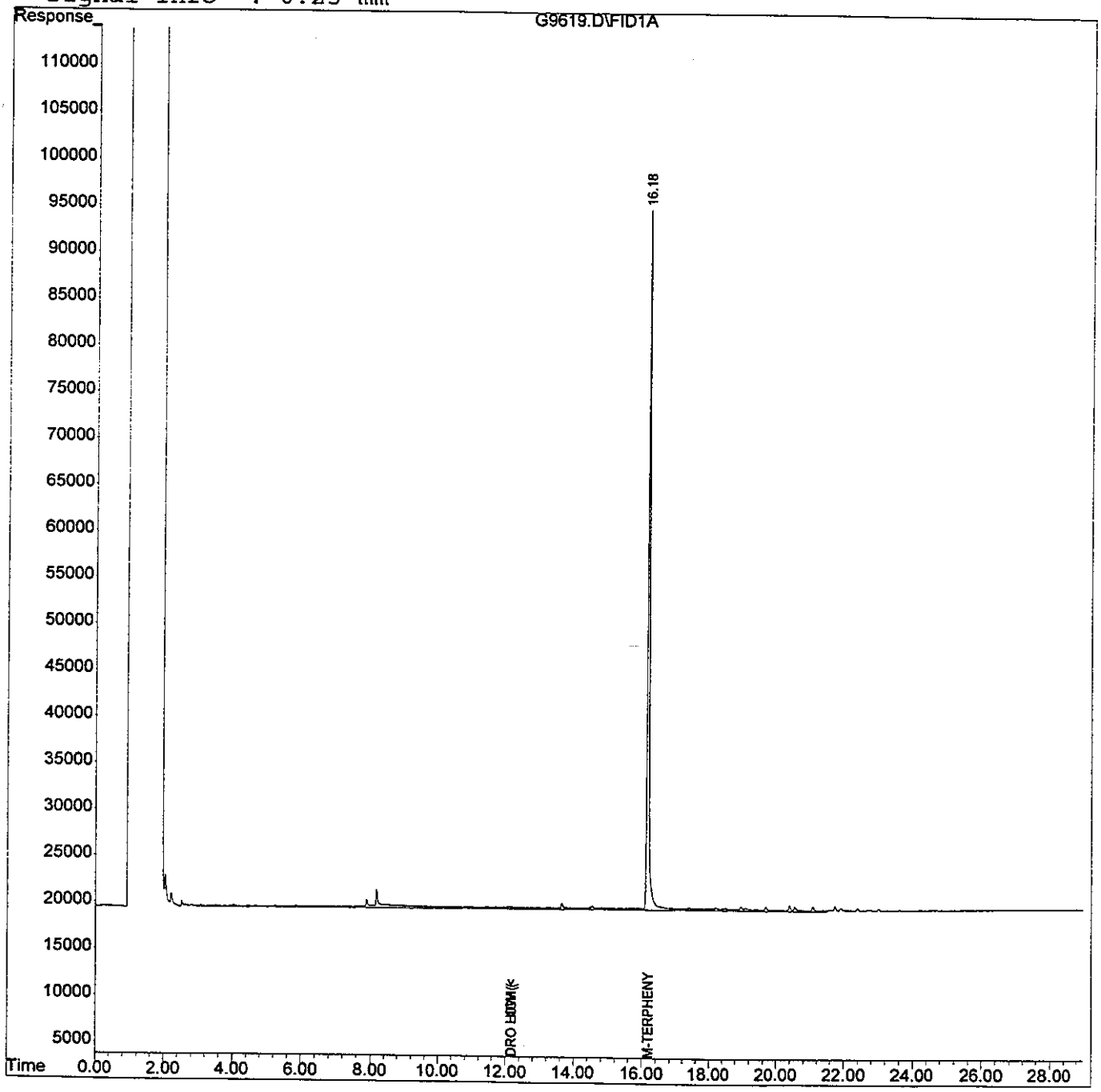
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9619.D
Acq On : 28 Sep 2000 9:02 am
Sample : 44323-9
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 9:41 2000 Quant Results File: D08230.RES

Vial: 31
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-10
Matrix:	Solid
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Extraction Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP13

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
9	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 77 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Steve L. Kandhmer

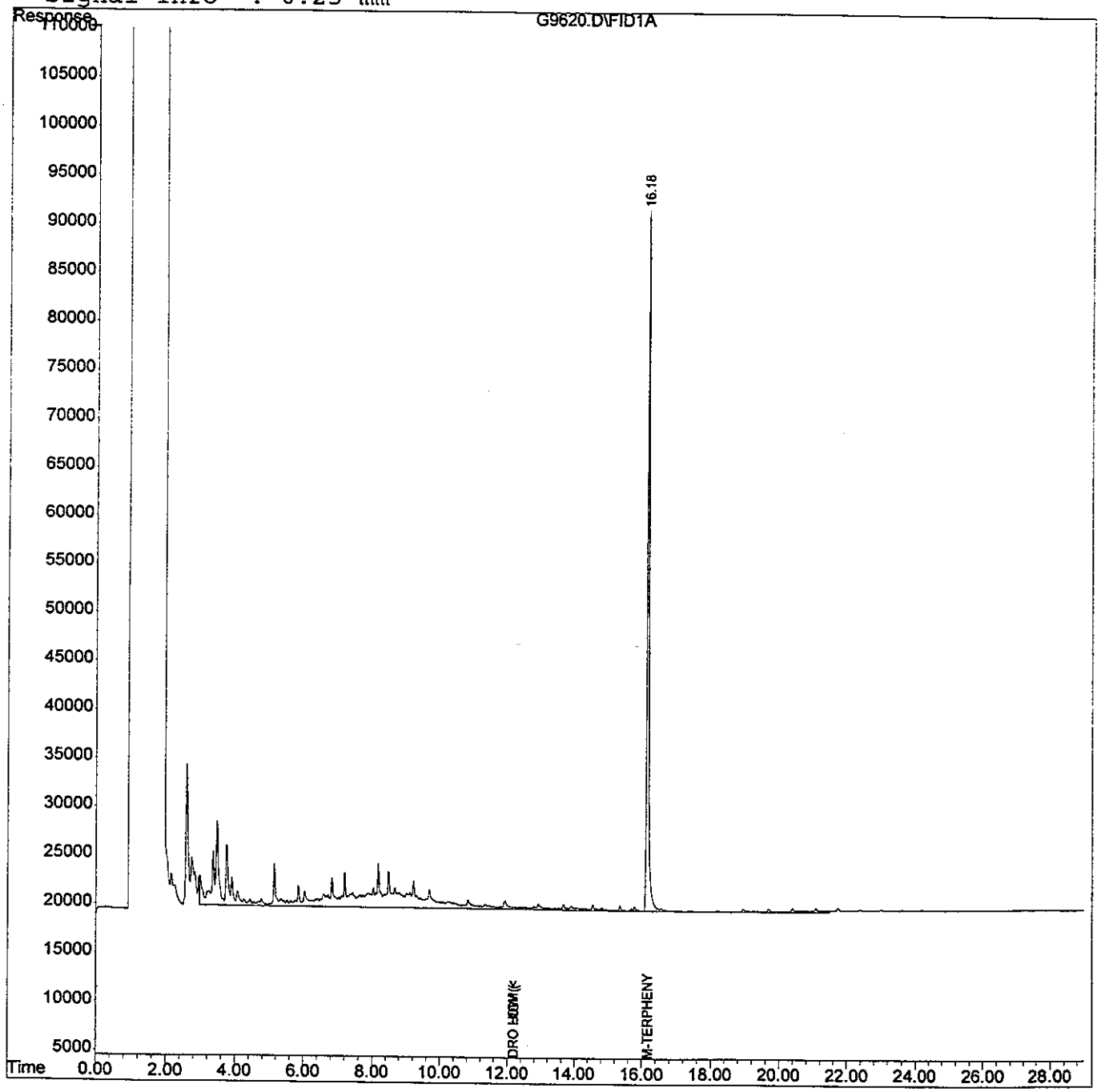
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9620.D
Acq On : 28 Sep 2000 9:37 am
Sample : 44323-10
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 12:16 2000 Quant Results File: D08230.RES

Vial: 32
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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P.O. Box 4350
Middletown RI 02842

September 29, 2000

SAMPLE DATA

Lab Sample ID: 44323-11
Matrix: Solid
Percent Solid: 88
Dilution Factor: 1.1
Collection Date: 09/27/00
Lab Receipt Date: 09/27/00
Extraction Date: 09/27/00
Analysis Date: 09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-SW5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature MGR.

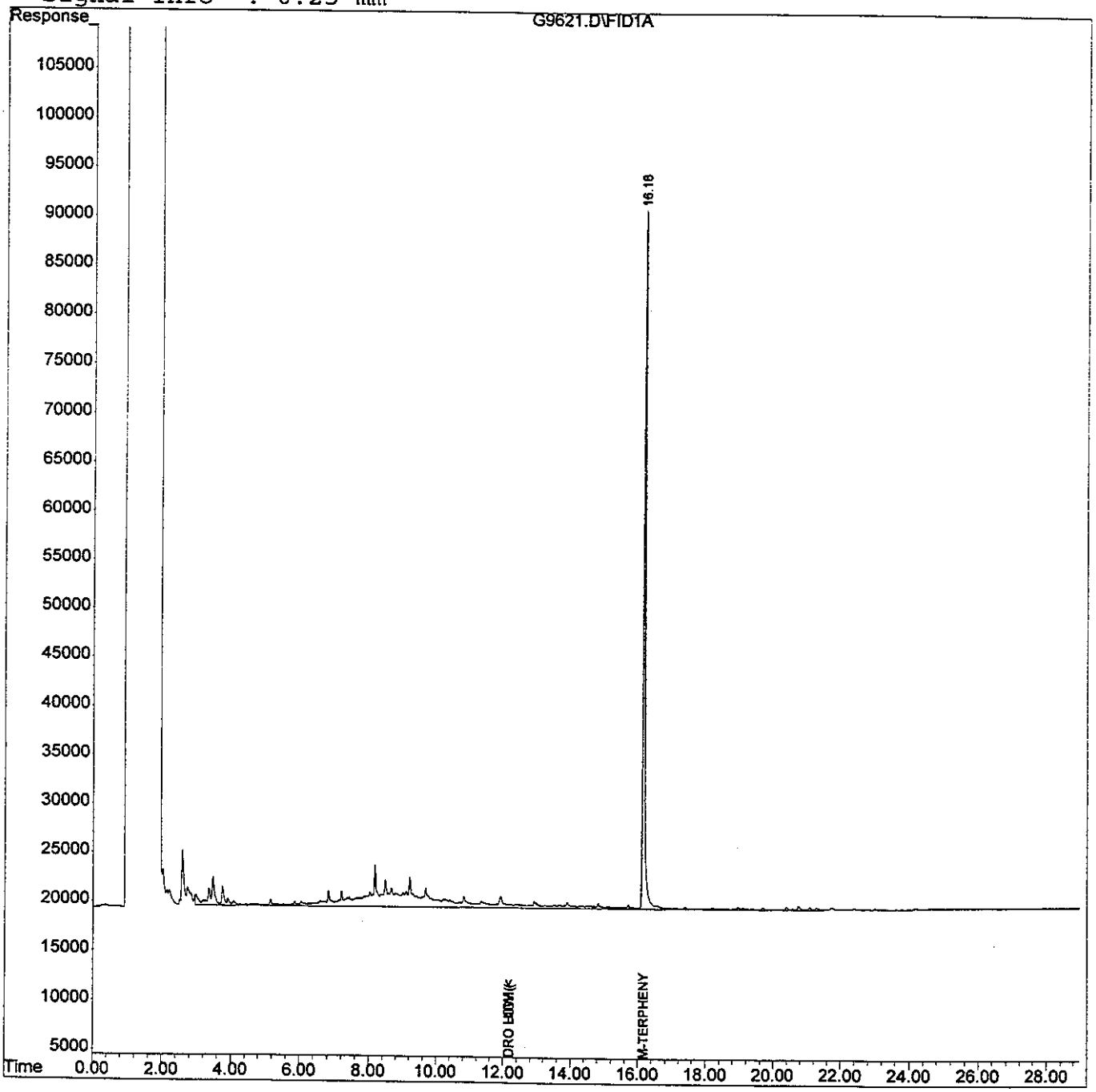
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9621.D
Acq On : 28 Sep 2000 10:13 am
Sample : 44323-11
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 12:17 2000 Quant Results File: D08230.RES

Vial: 33
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

September 29, 2000

SAMPLE DATA

Lab Sample ID:	44323-12
Matrix:	Solid
Percent Solid:	77
Dilution Factor:	1.3
Collection Date:	09/27/00
Lab Receipt Date:	09/27/00
Extraction Date:	09/27/00
Analysis Date:	09/28/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-SW4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steven L. Kroll MGR.

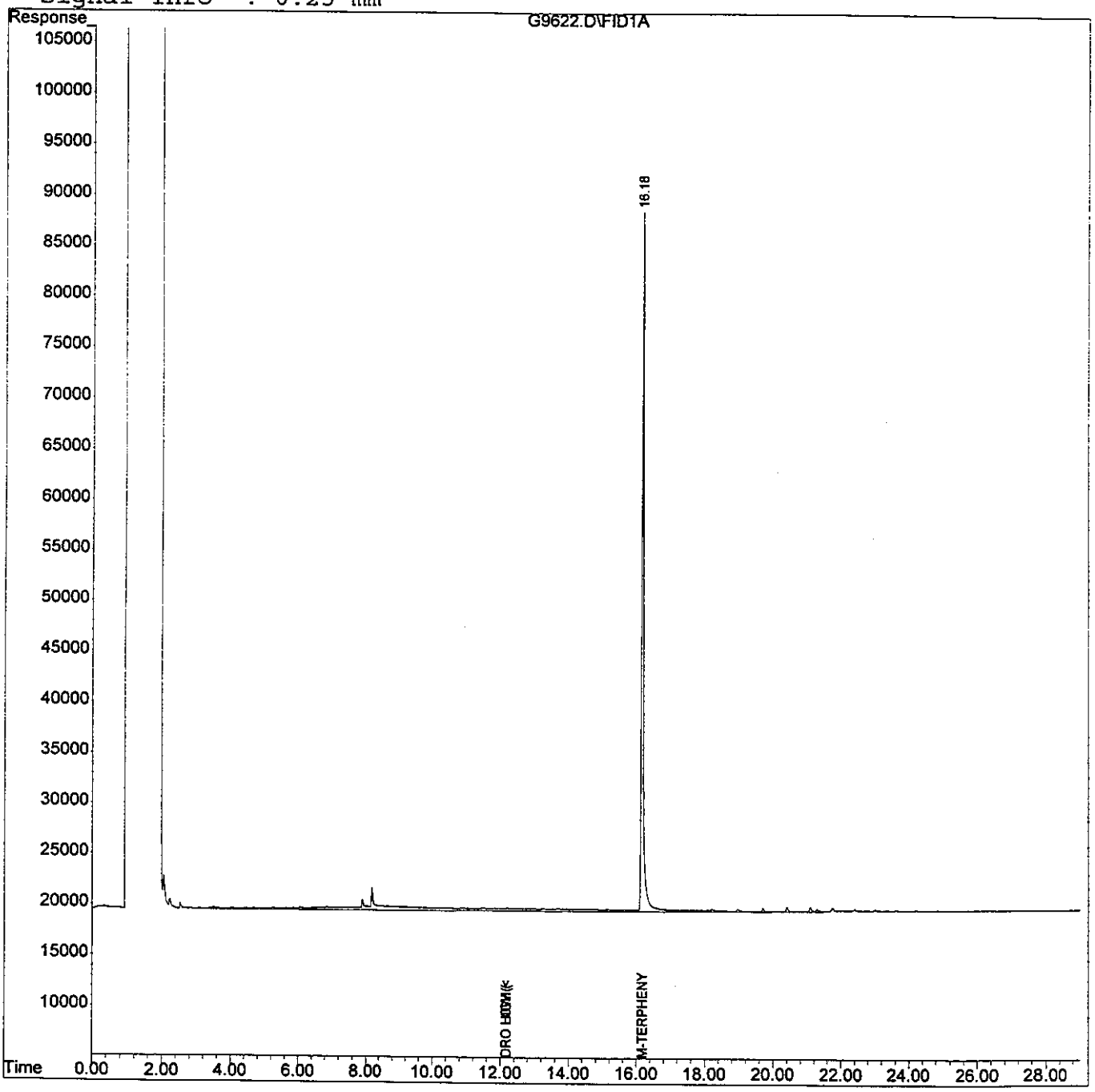
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092700-G\G9622.D
Acq On : 28 Sep 2000 10:49 am
Sample : 44323-12
Misc : SOIL
IntFile : DRO.E
Quant Time: Sep 28 12:16 2000 Quant Results File: D08230.RES

Vial: 34
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C 6°
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: JCD 9/27/00

Project#: Proj. Name: Brunswick NAS

Company: FOSTER WHEELER ENVIRONMENTAL CORP.

Contact: Ms. Shana Hooth

Address: PO Box 4350

Middletown, RI 02842

Phone: (617)834-7212 PO#: 028871 Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-E17-SW7	9-25-00	1635	Maine HETL 4.1.25 & 4.2.17							S	2	G		44323-1
OFF-B17-SW3-1	9-25-00	1605	↓							↓	↓	↓		-2
OFF-B17-BOT1-1	9-25-00	1525	↓							↓	↓	↓		-3
OFF-C16-SW1-1	9-26-00	1625	Maine HETL 4.1.25 & 4.2.17							S	2	G		-4
OFF-D11-BOT2	9-27-00	0952	↓							↓	↓	↓		-5
OFF-D11-BOT4	↓	0956	↓							↓	↓	↓		-6
OFF-D11-SW6	↓	0937	↓							↓	↓	↓		-7
OFF-D11-BOT1	↓	0950	↓							↓	↓	↓		-8
OFF-D11-BOT3	↓	0954	↓							↓	↓	↓		-9
~~DUP~~ OFF-DUP13	↓	0000	↓							↓	↓	↓		-10
OFF-D11-SW5	↓	0940	↓							↓	↓	↓		-11
OFF-D11-SW4	↓	0942	↓							↓	↓	↓		-12

FAX RESULTS? YES NO

Fax # 207 725-9384

Turnaround Request

Standard Due Date ☐ Priority Due Date ☒

Comments / Instructions:

48 hour

Client Code: FWECRI

Page 1 of 1

Received By:	Received By:	Received By:
Time: 1450	Time: 17:02	Time:
Date: 9-27-00	Date: 9-27-00	Date:
Relinquished By Sampler:	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

RECEIVED

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44336-1	09/28/00	OFF-D11-BOT8	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT8	Maine HETL Method 4.2.17	
44336-2	09/27/00	OFF-D11-BOT9	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT9	Maine HETL Method 4.2.17	
44336-3	09/27/00	OFF-D11-BOT10	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT10	Maine HETL Method 4.2.17	
44336-4	09/27/00	OFF-D11-BOT7	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT7	Maine HETL Method 4.2.17	
44336-5	09/27/00	OFF-D11-BOT5	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT5	Maine HETL Method 4.2.17	
44336-6	09/27/00	OFF-D11-BOT6	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT6	Maine HETL Method 4.2.17	
44336-7	09/27/00	OFF-D11-SW2	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-SW2	Maine HETL Method 4.2.17	
44336-8	09/27/00	OFF-D11-BOT11	Maine HETL Method 4.1.25	
	09/27/00	OFF-D11-BOT11	Maine HETL Method 4.2.17	
44336-9	09/27/00	OFF-DUP14	Maine HETL Method 4.1.25	
	09/27/00	OFF-DUP14	Maine HETL Method 4.2.17	
44336-10	09/28/00	OFF-D11-BOT14	Maine HETL Method 4.1.25	
	09/28/00	OFF-D11-BOT14	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steven L. Kully MGR

Date 10/3/00

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Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44336-11	09/28/00	OFF-D11-BOT13	Maine HETL Method 4.1.25	
	09/28/00	OFF-D11-BOT13	Maine HETL Method 4.2.17	
44336-12	09/28/00	OFF-D11-BOT15	Maine HETL Method 4.1.25	
	09/28/00	OFF-D11-BOT15	Maine HETL Method 4.2.17	
44336-13	09/28/00	OFF-H8-BOT10	Maine HETL Method 4.1.25	
	09/28/00	OFF-H8-BOT10	Maine HETL Method 4.2.17	
44336-14	09/28/00	OFF-H8-SW9-1	Maine HETL Method 4.1.25	
	09/28/00	OFF-H8-SW9-1	Maine HETL Method 4.2.17	
44336-15	09/28/00	OFF-DUP15	Maine HETL Method 4.1.25	
	09/28/00	OFF-DUP15	Maine HETL Method 4.2.17	

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Authorized signature Steve L. Kouller

Date 10/3/00

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October 2, 2000

SAMPLE DATA

Lab Sample ID: MB09280GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	103	%
Bromofluorobenzene	101	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR

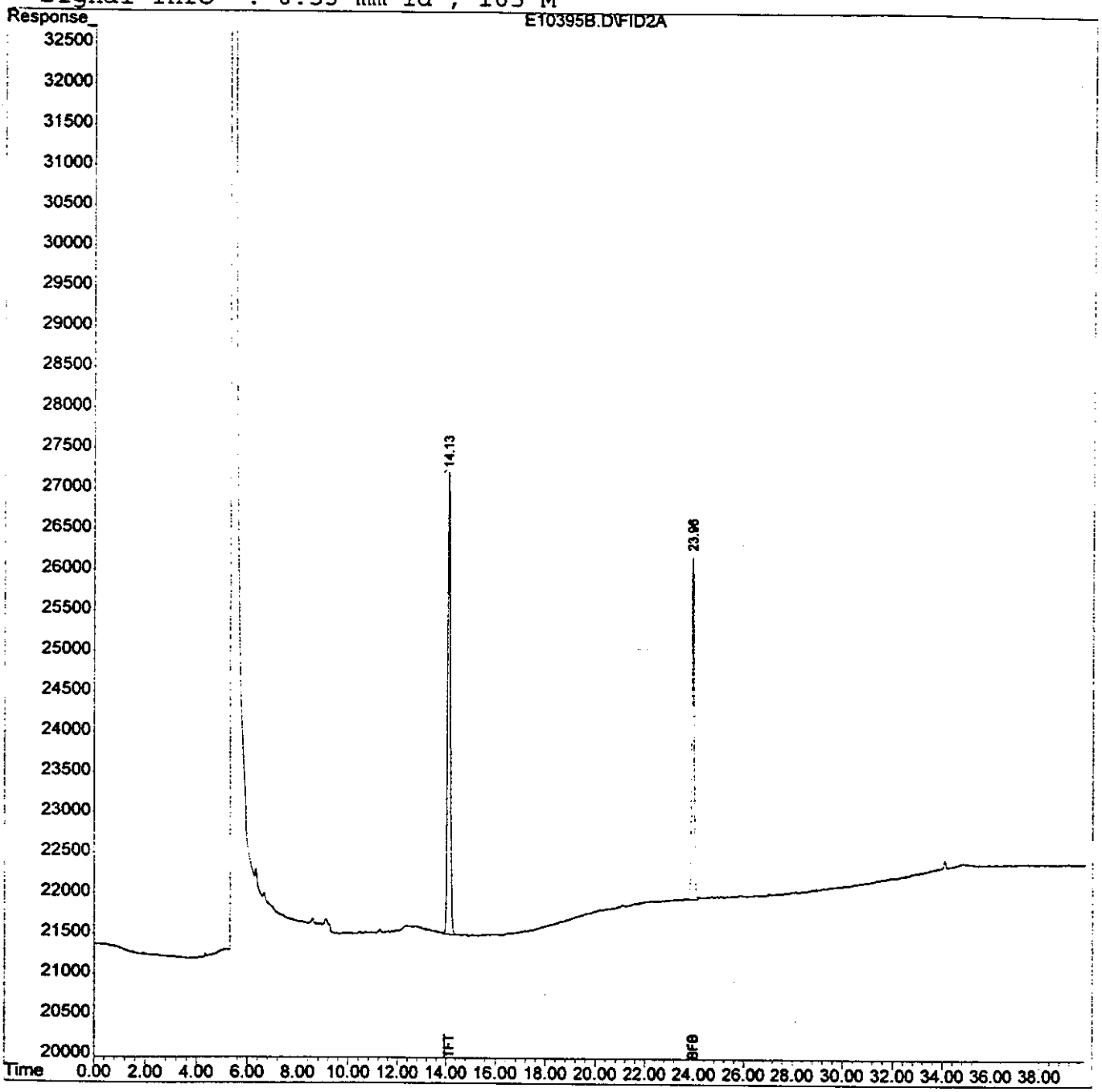
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10395B.D
Acq On : 29 Sep 2000 1:46 am
Sample : MB09280GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 29 2:39 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: MB09290GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	116 %
Bromofluorobenzene	113 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

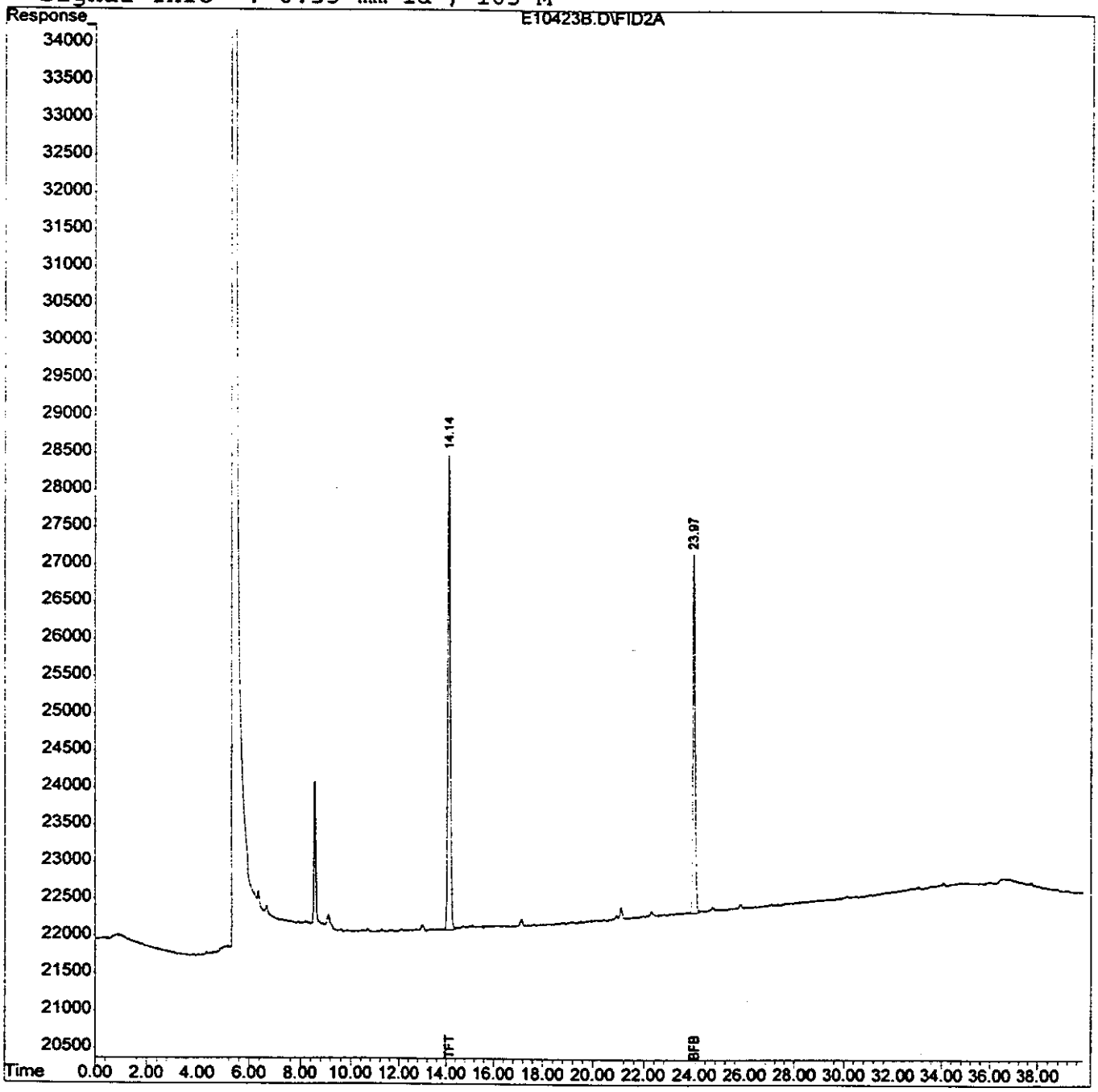
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10423B.D
Acq On : 30 Sep 2000 12:00 am
Sample : MB09290GRO/GAS
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Sep 30 0:45 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: MB10010GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 10/02/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	86	%
Bromofluorobenzene	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

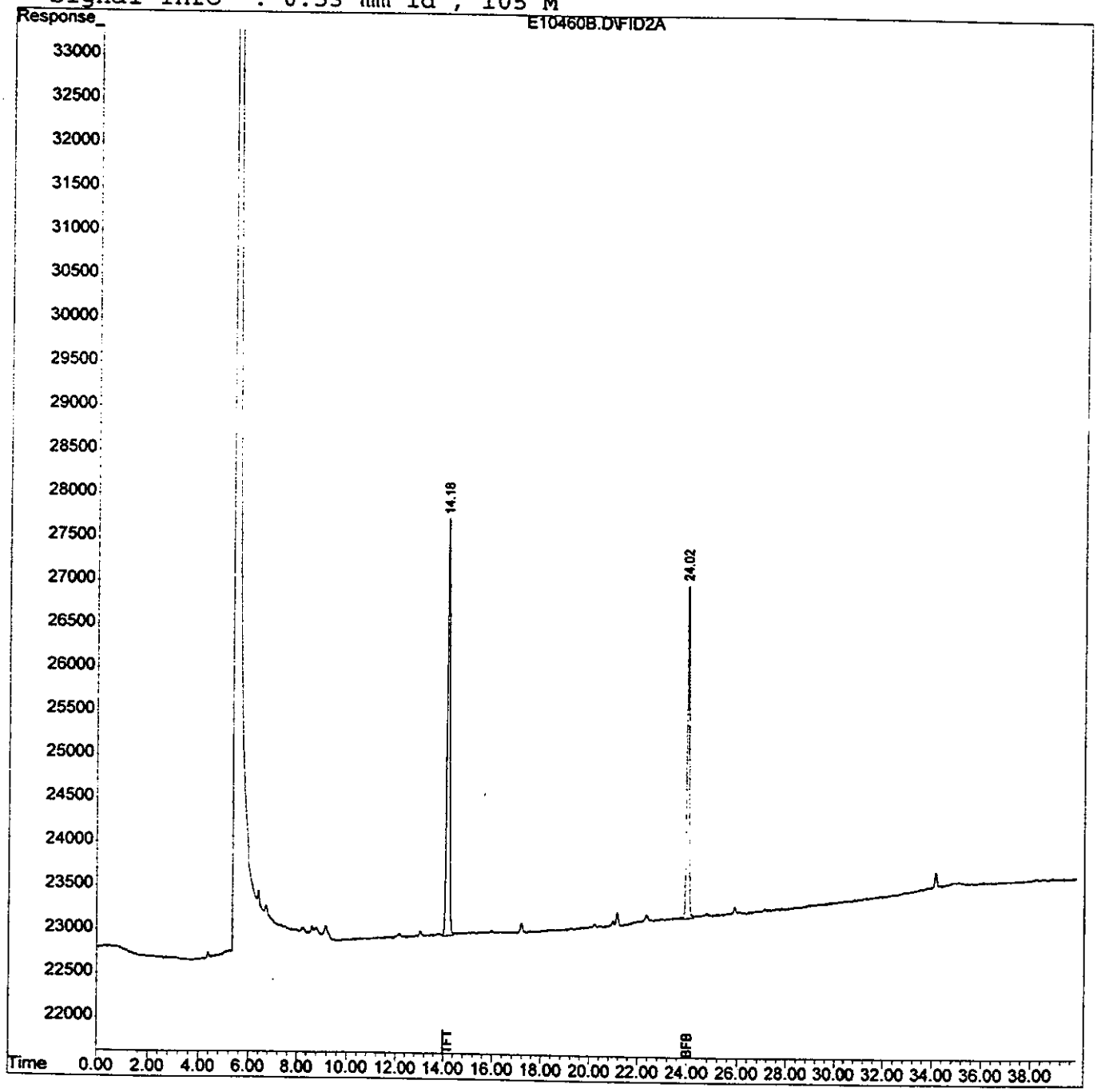
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10460B.D
Acq On : 2 Oct 2000 2:38 am
Sample : MB10010GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 2 10:10 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-1
Matrix: Solid
Percent Solid: 81%
Dilution Factor: 93
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Analysis Date: 10/02/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-BOT8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**105000**	µg/kg	2311

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**873**	µg/kg	578
Benzene	ND	µg/kg	116

Surrogate Standard Recovery

Trifluorotoluene	151* %
Bromofluorobenzene	133 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *Surrogate was affected by sample matrix.**

Authorized signature

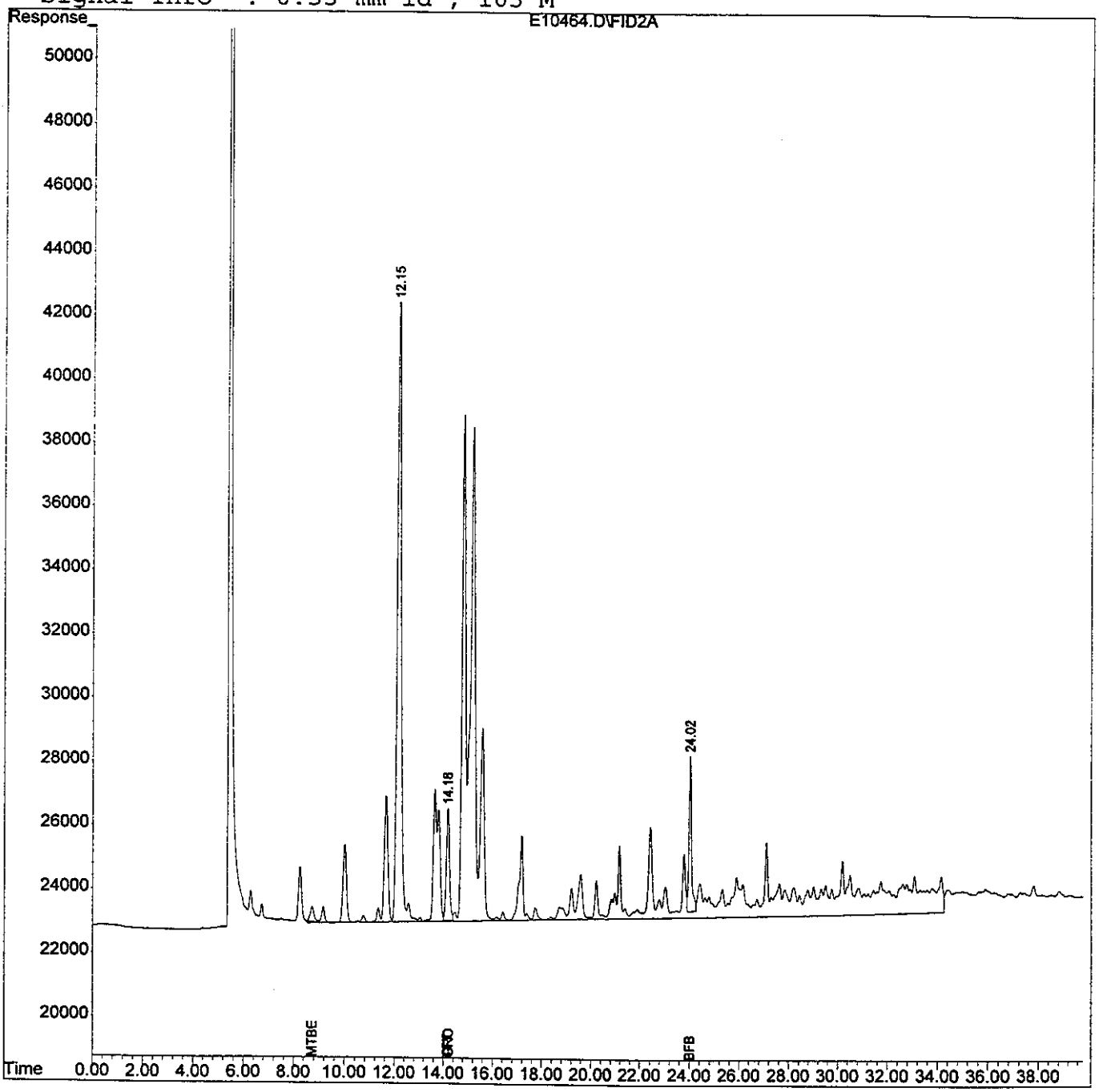
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10464.D
Acq On : 2 Oct 2000 5:41 am
Sample : 44336-1
Misc : 50,10.72,SOIL
IntFile : GLO.E
Quant Time: Oct 2 10:13 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-2
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 45
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-BOT9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	284
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	100	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

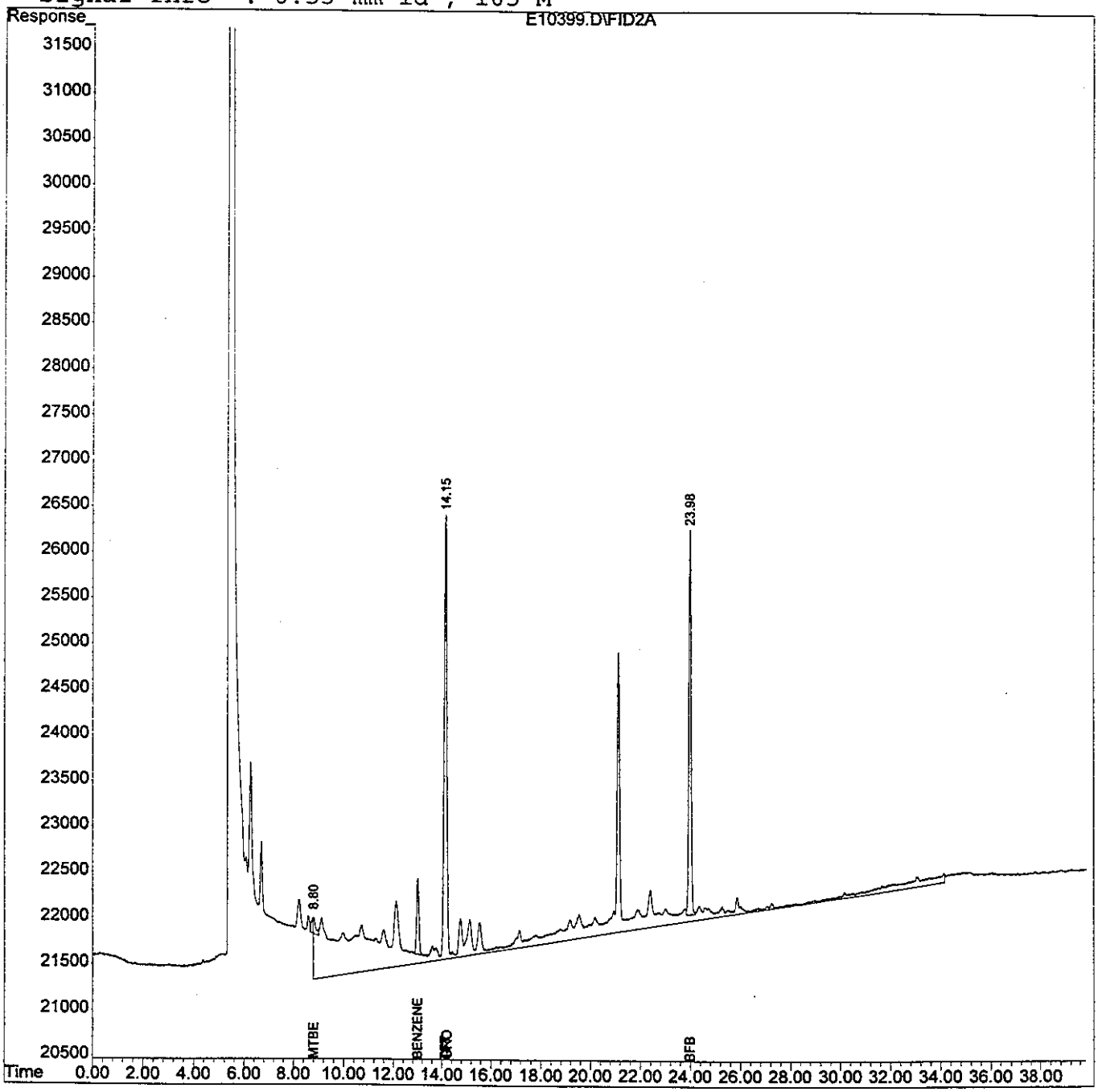
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10399.D
Acq On : 29 Sep 2000 4:47 am
Sample : 44336-2
Misc : 100,11.19,SOIL
IntFile : GLO.E
Quant Time: Sep 29 9:35 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-3
Matrix:	Solid
Percent Solid:	78%
Dilution Factor:	43
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/29/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT10

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3520**	µg/kg	1101

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	275
Benzene	**109**	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	85	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kendlum MGR.

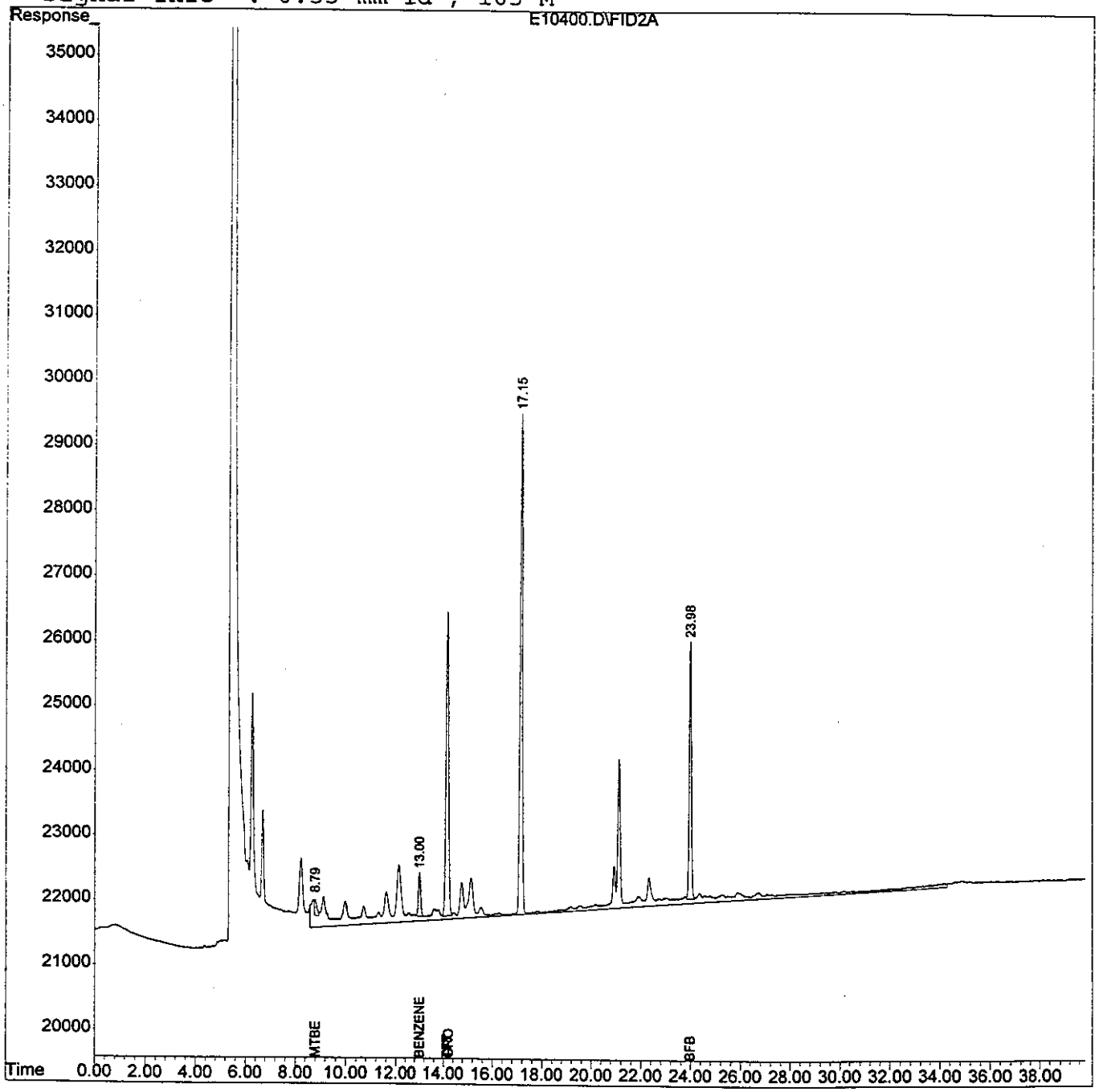
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10400.D
Acq On : 29 Sep 2000 5:33 am
Sample : 44336-3
Misc : 100,11.59,SOIL
IntFile : GLO.E
Quant Time: Sep 29 9:35 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-4
Matrix: Solid
Percent Solid: 78%
Dilution Factor: 50
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-BOT7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**6700**	µg/kg	1276

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	319
Benzene	ND	µg/kg	64

Surrogate Standard Recovery

Trifluorotoluene	84	%
Bromofluorobenzene	118	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature MGR.

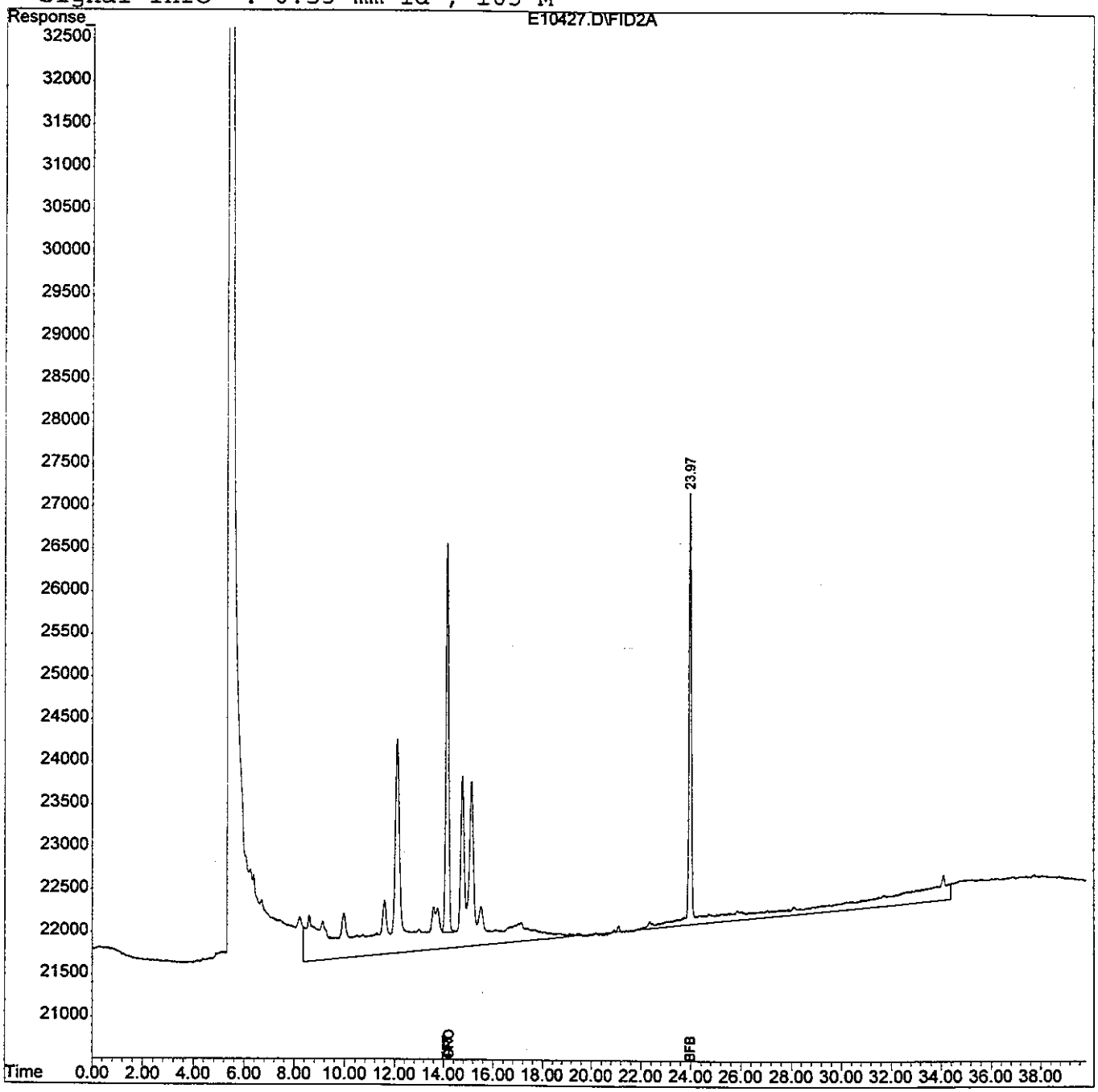
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10427.D
Acq On : 30 Sep 2000 3:18 am
Sample : 44336-4
Misc : 100,10.03,SOIL
IntFile : GLO.E
Quant Time: Oct 1 7:49 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-5
Matrix:	Solid
Percent Solid:	80%
Dilution Factor:	42
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/29/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**8550**	µg/kg	1045

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	261
Benzene	ND	µg/kg	52

Surrogate Standard Recovery

Trifluorotoluene	74	%
Bromofluorobenzene	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

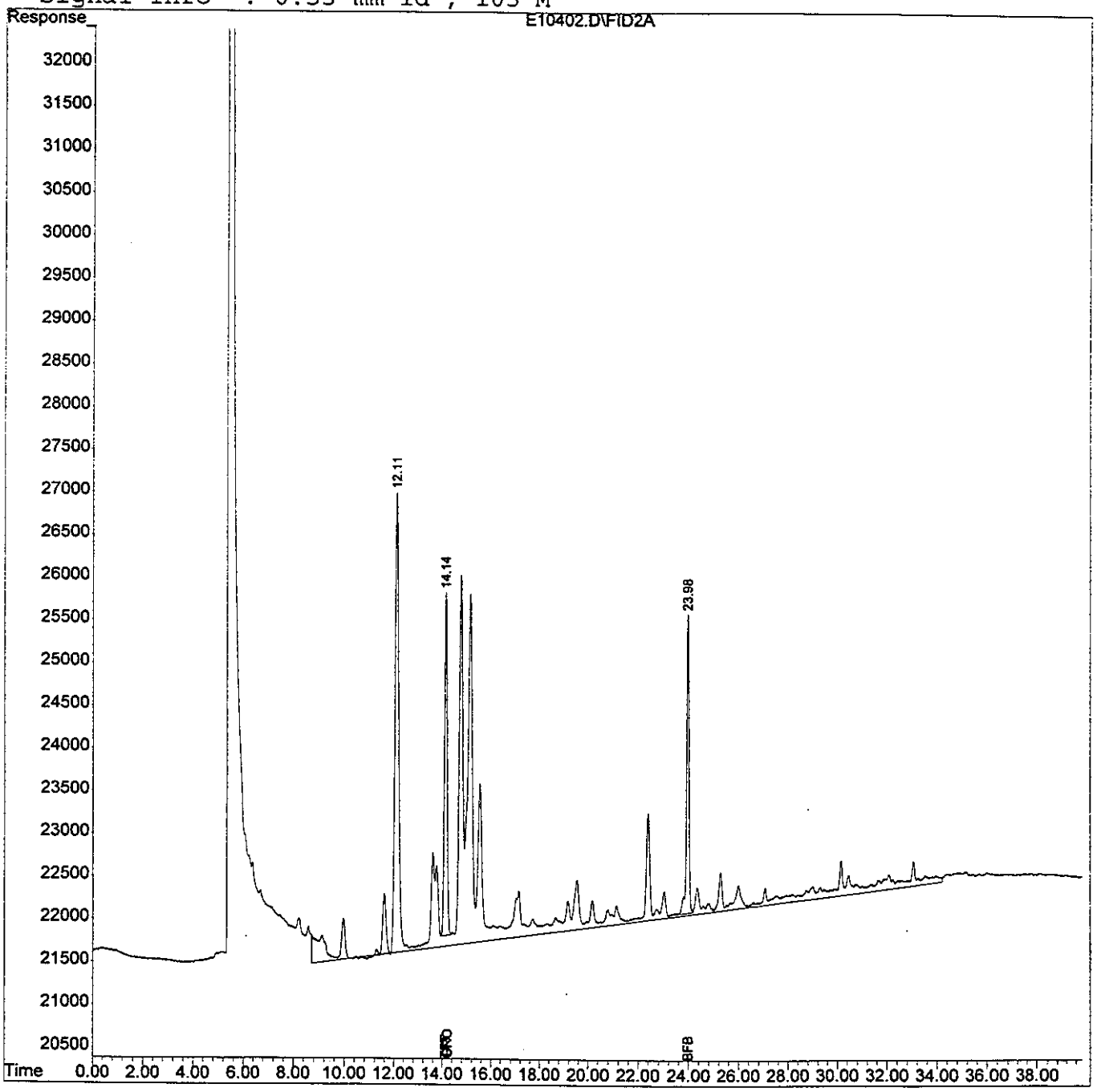
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10402.D
Acq On : 29 Sep 2000 7:03 am
Sample : 44336-5
Misc : 100,11.95,SOIL
IntFile : GLO.E
Quant Time: Sep 29 9:36 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-6
Matrix:	Solid
Percent Solid:	73%
Dilution Factor:	48
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/29/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**8250**	µg/kg	1317

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	329
Benzene	ND	µg/kg	66

Surrogate Standard Recovery

Trifluorotoluene	76	%
Bromofluorobenzene	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kendall, MGR.

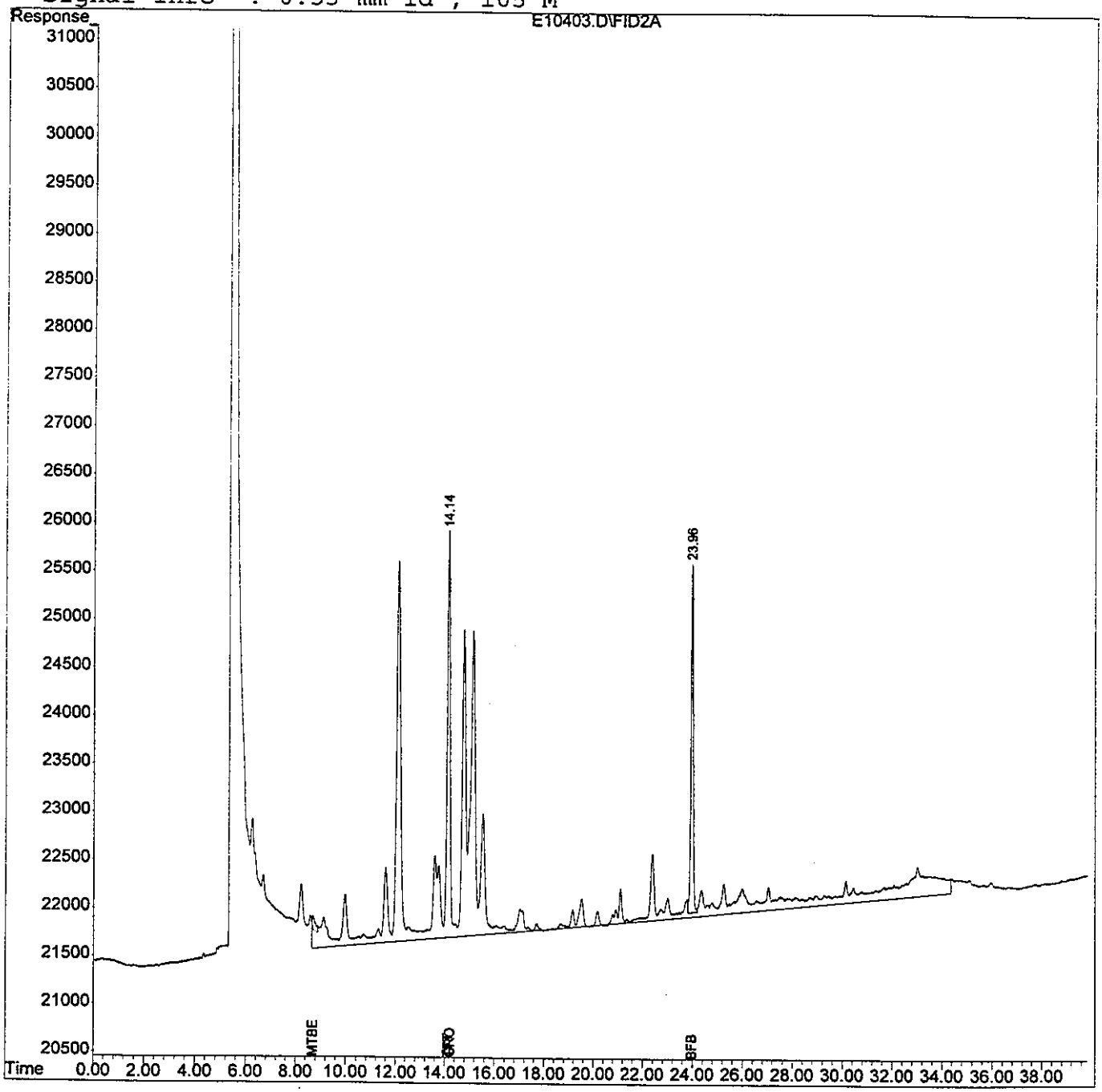
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10403.D
Acq On : 29 Sep 2000 7:49 am
Sample : 44336-6
Misc : 100,10.37,SOIL
IntFile : GLO.E
Quant Time: Sep 29 9:36 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-7
Matrix: Solid
Percent Solid: 83%
Dilution Factor: 50
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-SW2

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3130**	µg/kg	1213

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	303
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	86	%
Bromofluorobenzene	101	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

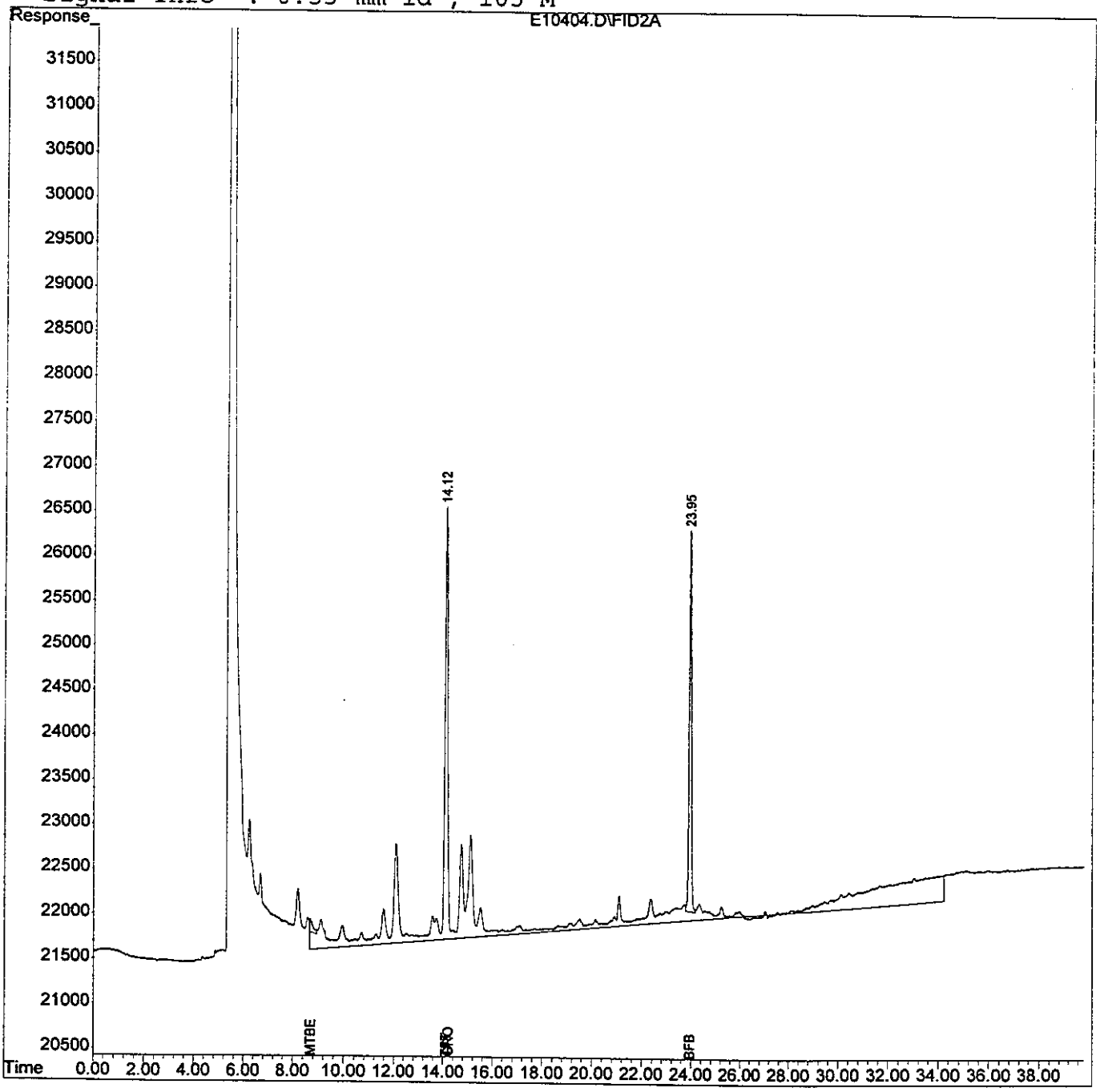
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10404.D
Acq On : 29 Sep 2000 8:34 am
Sample : 44336-7
Misc : 100,,9.92,SOIL
IntFile : GLO.E
Quant Time: Sep 29 9:37 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-8
Matrix:	Solid
Percent Solid:	77%
Dilution Factor:	44
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/29/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT11

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	7000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	283
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	79	%
Bromofluorobenzene	100	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Stan L. Kwolly mgr.

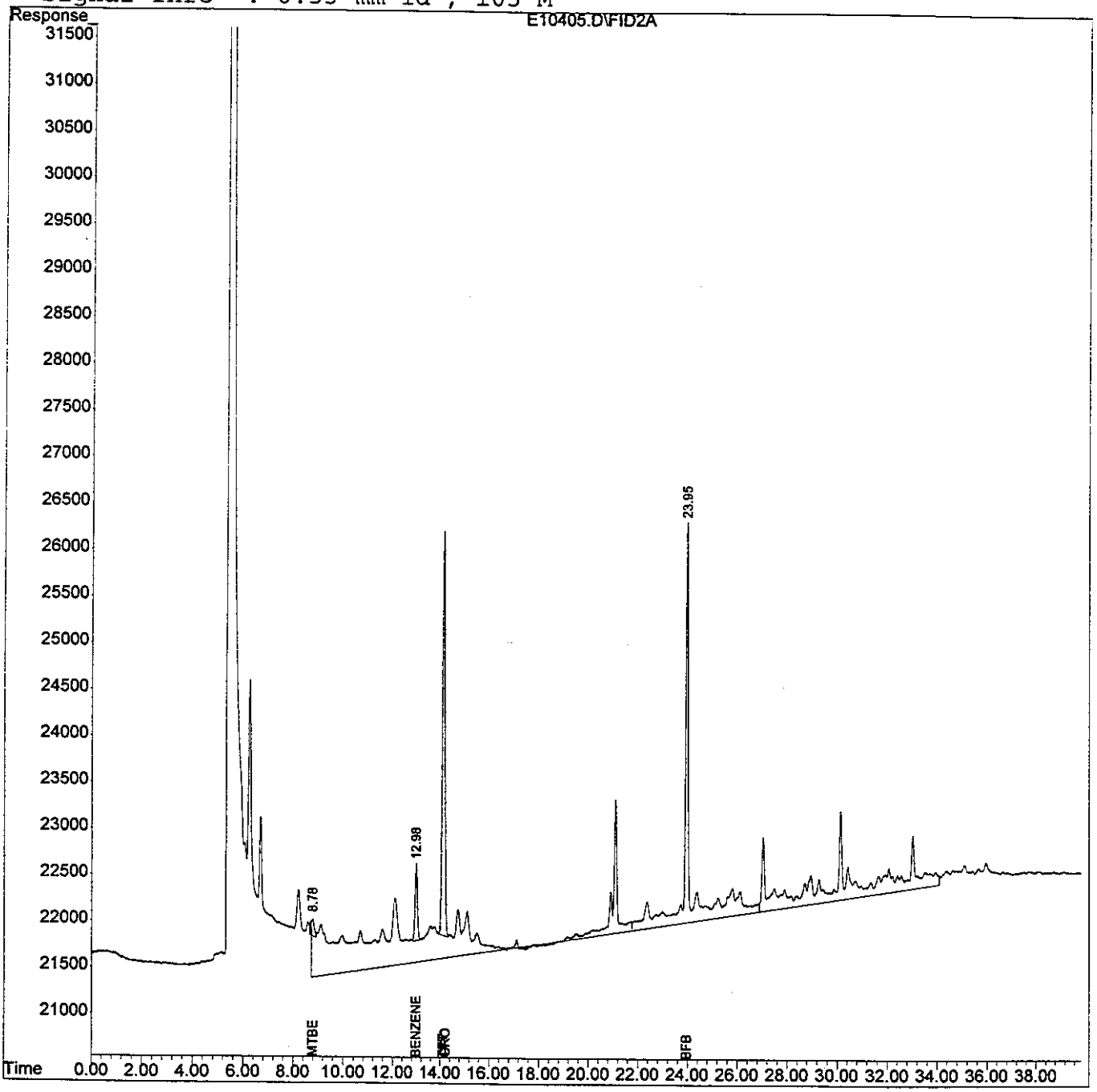
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10405.D
Acq On : 29 Sep 2000 9:20 am
Sample : 44336-8
Misc : 100,11.46,SOIL
IntFile : GLO.E
Quant Time: Sep 29 11:40 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-9
Matrix: Solid
Percent Solid: 76%
Dilution Factor: 47
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-DUP14

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**10100**	µg/kg	1234

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	308
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	91	%
Bromofluorobenzene	118	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

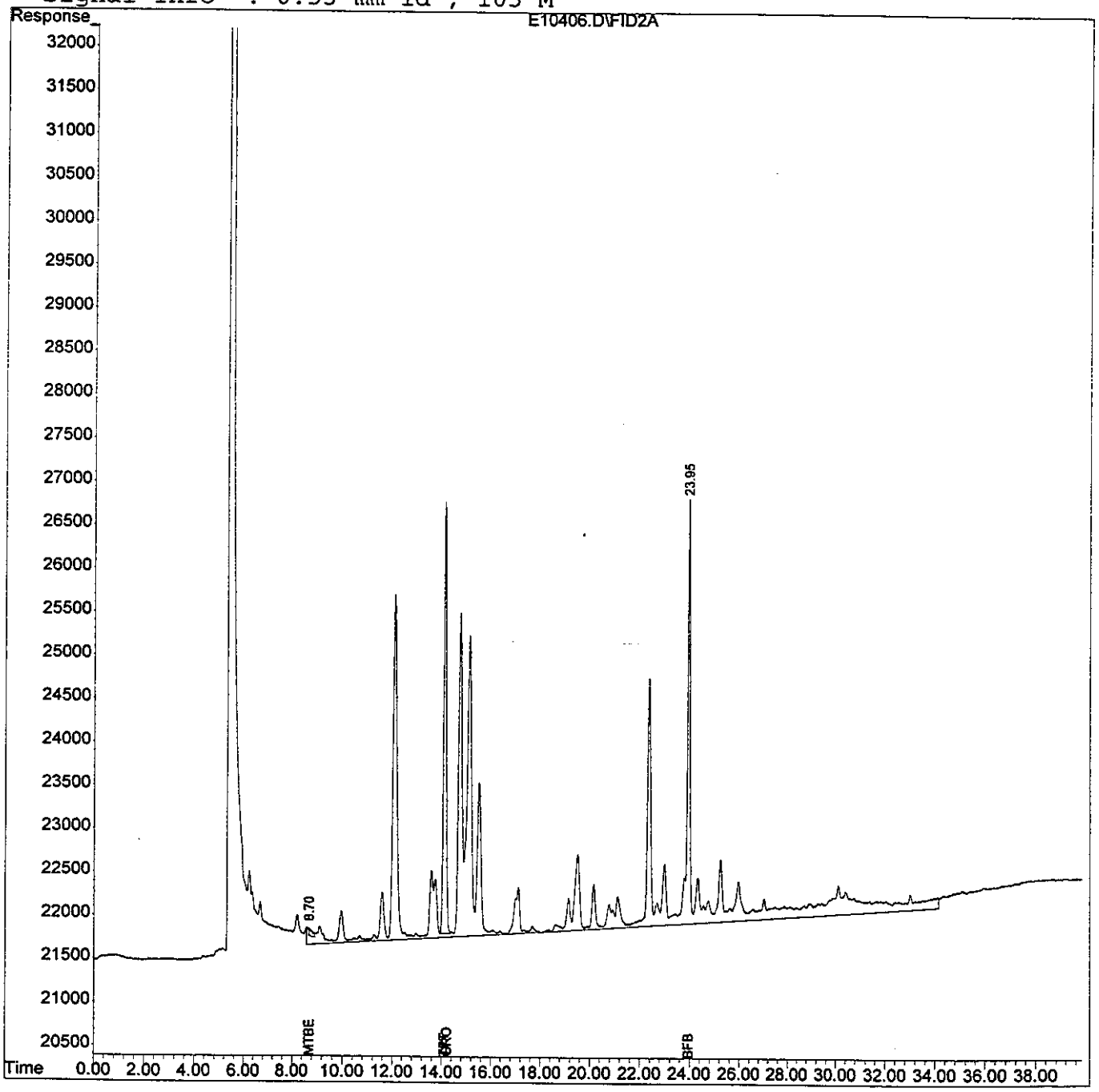
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10406.D
Acq On : 29 Sep 2000 10:51 am
Sample : 44336-9
Misc : 100,10.65,SOIL
IntFile : GLO.E
Quant Time: Sep 29 11:39 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44336-10
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 48
Collection Date: 09/28/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-BOT14

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	305
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	60	%
Bromofluorobenzene	98	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

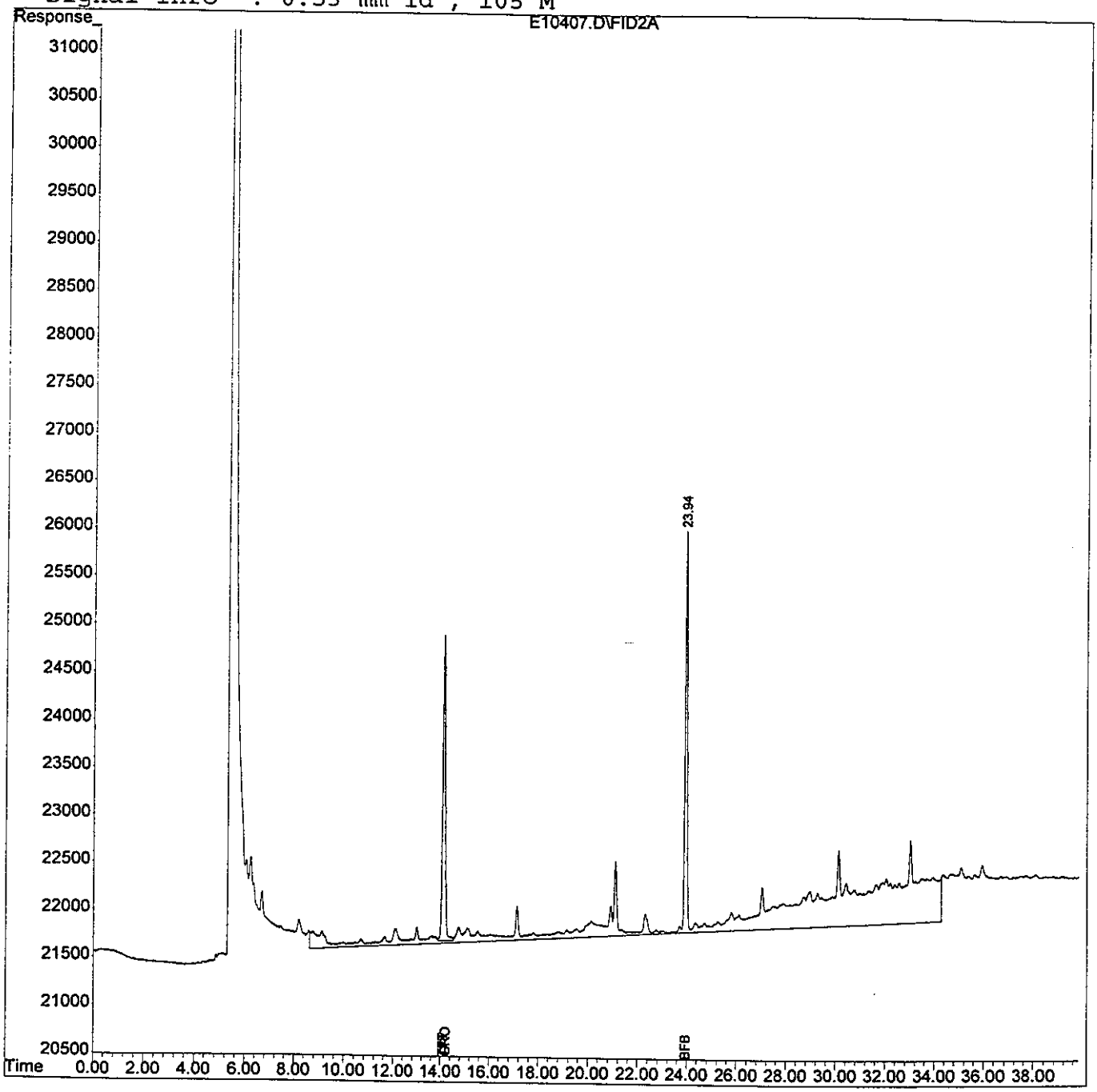
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10407.D
Acq On : 29 Sep 2000 11:36 am
Sample : 44336-10
Misc : 100,10.41,SOIL
IntFile : GLO.E
Quant Time: Sep 30 2:07 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44336-11
Matrix: Solid
Percent Solid: 79%
Dilution Factor: 41
Collection Date: 09/28/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-D11-BOT13

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1052

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	263
Benzene	ND	µg/kg	53

Surrogate Standard Recovery

Trifluorotoluene	64	%
Bromofluorobenzene	96	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

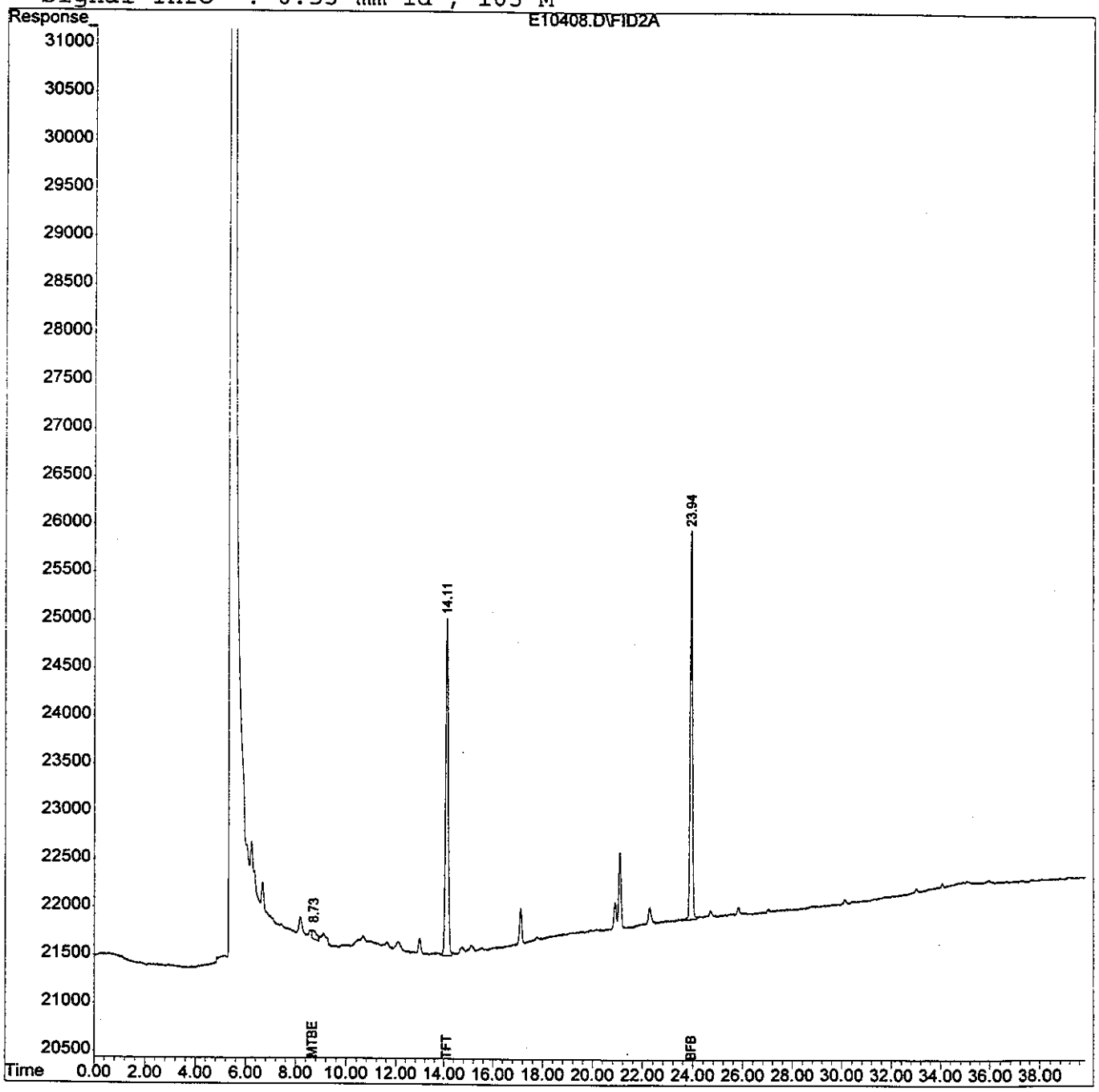
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10408.D
Acq On : 29 Sep 2000 12:22 pm
Sample : 44336-11
Misc : 100,12.06,SOIL
IntFile : GLO.E
Quant Time: Sep 29 22:01 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-12
Matrix:	Solid
Percent Solid:	78%
Dilution Factor:	45
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-D11-BOT15

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1170

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	292
Benzene	**186**	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	109	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Stephen T. Knolly MGR.

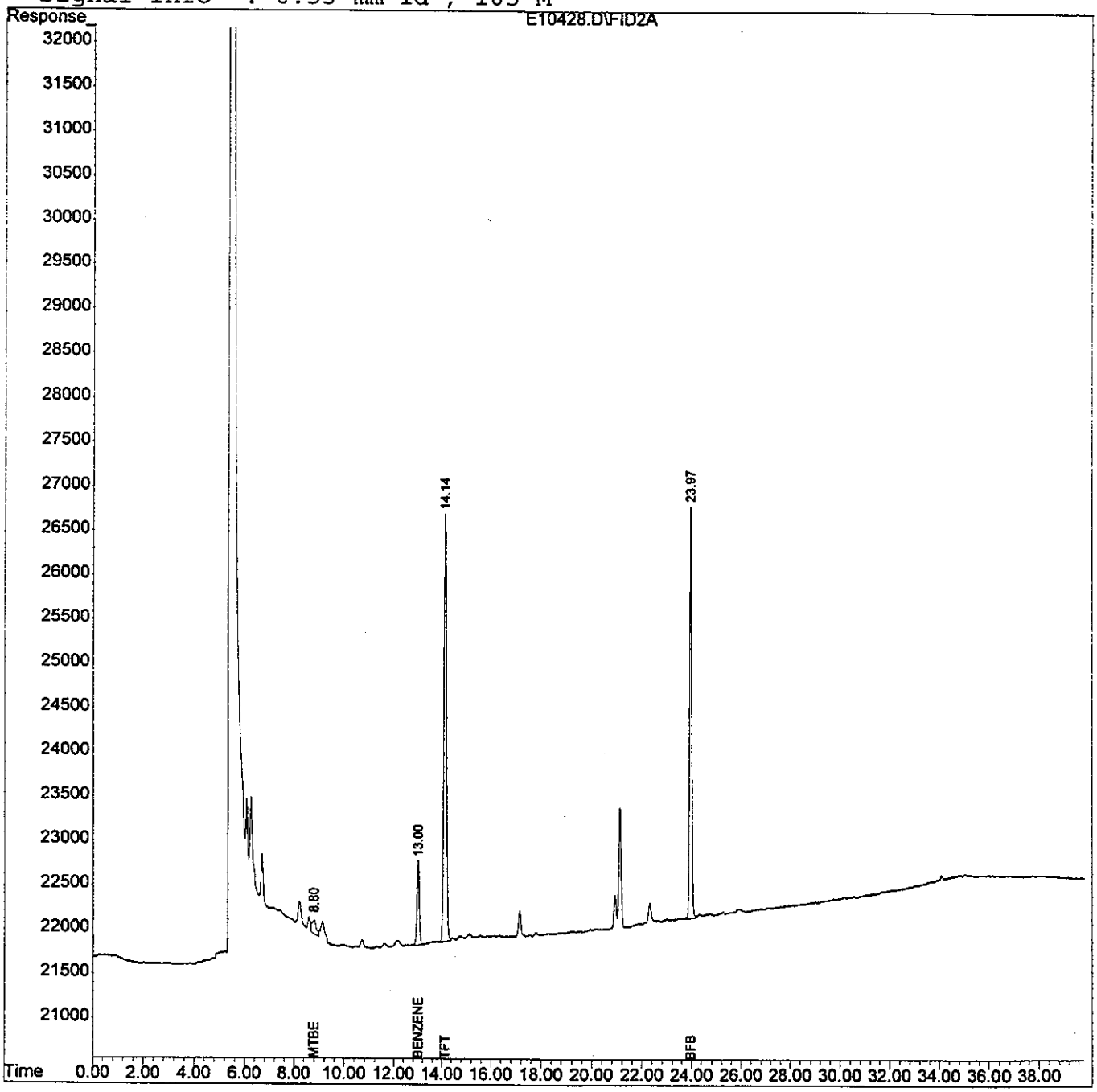
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10428.D
Acq On : 30 Sep 2000 4:04 am
Sample : 44336-12
Misc : 100,11.01,SOIL
IntFile : GLO.E
Quant Time: Oct 1 7:49 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44336-13
Matrix: Solid
Percent Solid: 71%
Dilution Factor: 43
Collection Date: 09/28/00
Lab Receipt Date: 09/28/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Client Sample ID: OFF-H8-BOT10

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1215

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	304
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kandhuemer MGR.

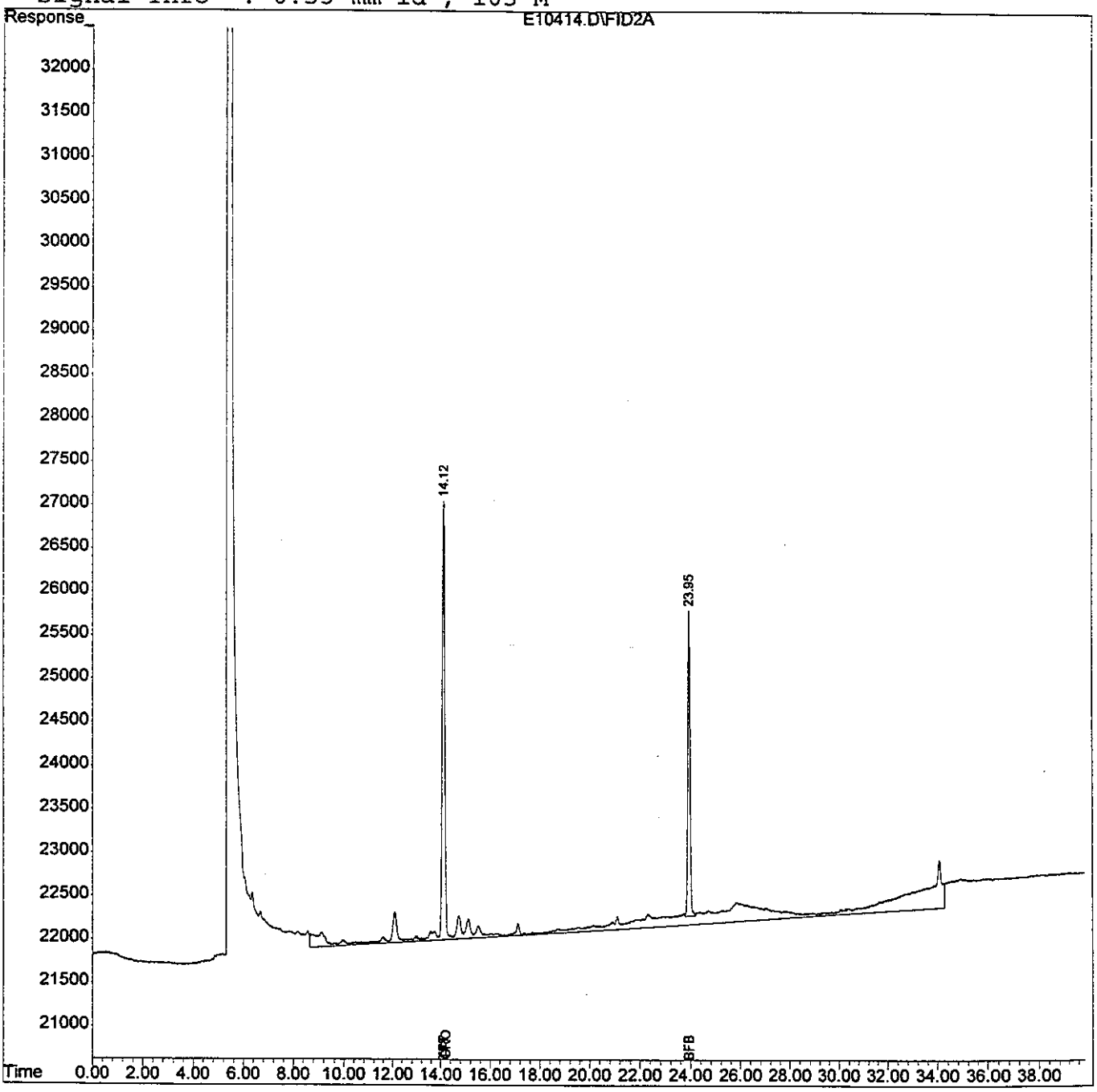
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10414.D
Acq On : 29 Sep 2000 4:54 pm
Sample : 44336-13
Misc : 100,11.58,SOIL
IntFile : GLO.E
Quant Time: Sep 29 22:03 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-14
Matrix:	Solid
Percent Solid:	76%
Dilution Factor:	46
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-H8-SW9-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1214

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	303
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	101 %
Bromofluorobenzene	112 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

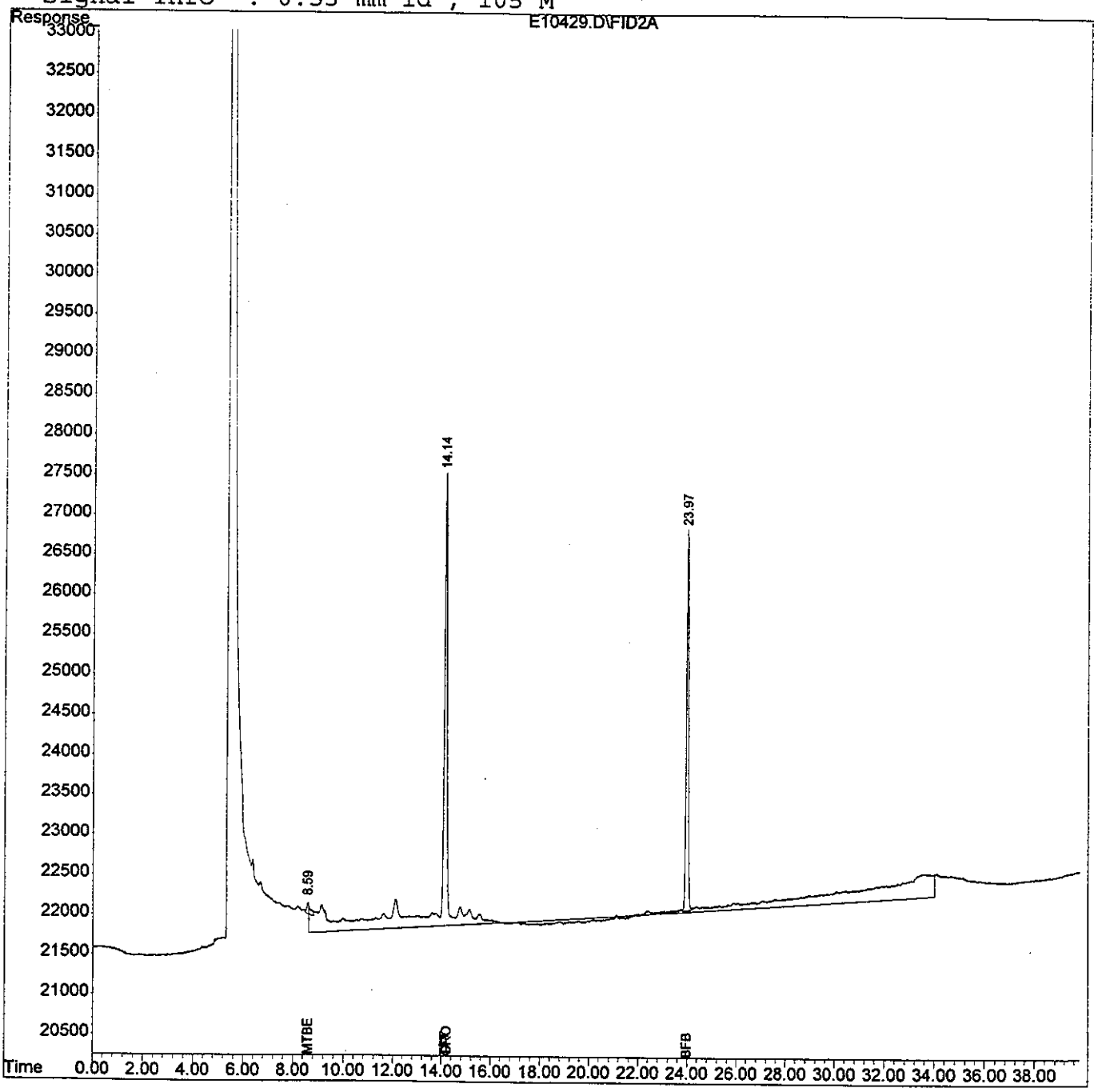
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10429.D
Acq On : 30 Sep 2000 4:49 am
Sample : 44336-14
Misc : 100,10.88,SOIL
IntFile : GLO.E
Quant Time: Oct 1 7:49 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-15
Matrix:	Solid
Percent Solid:	82%
Dilution Factor:	42
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Client Sample ID:	OFF-DUP15

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	3000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	256
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	94	%
Bromofluorobenzene	120	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

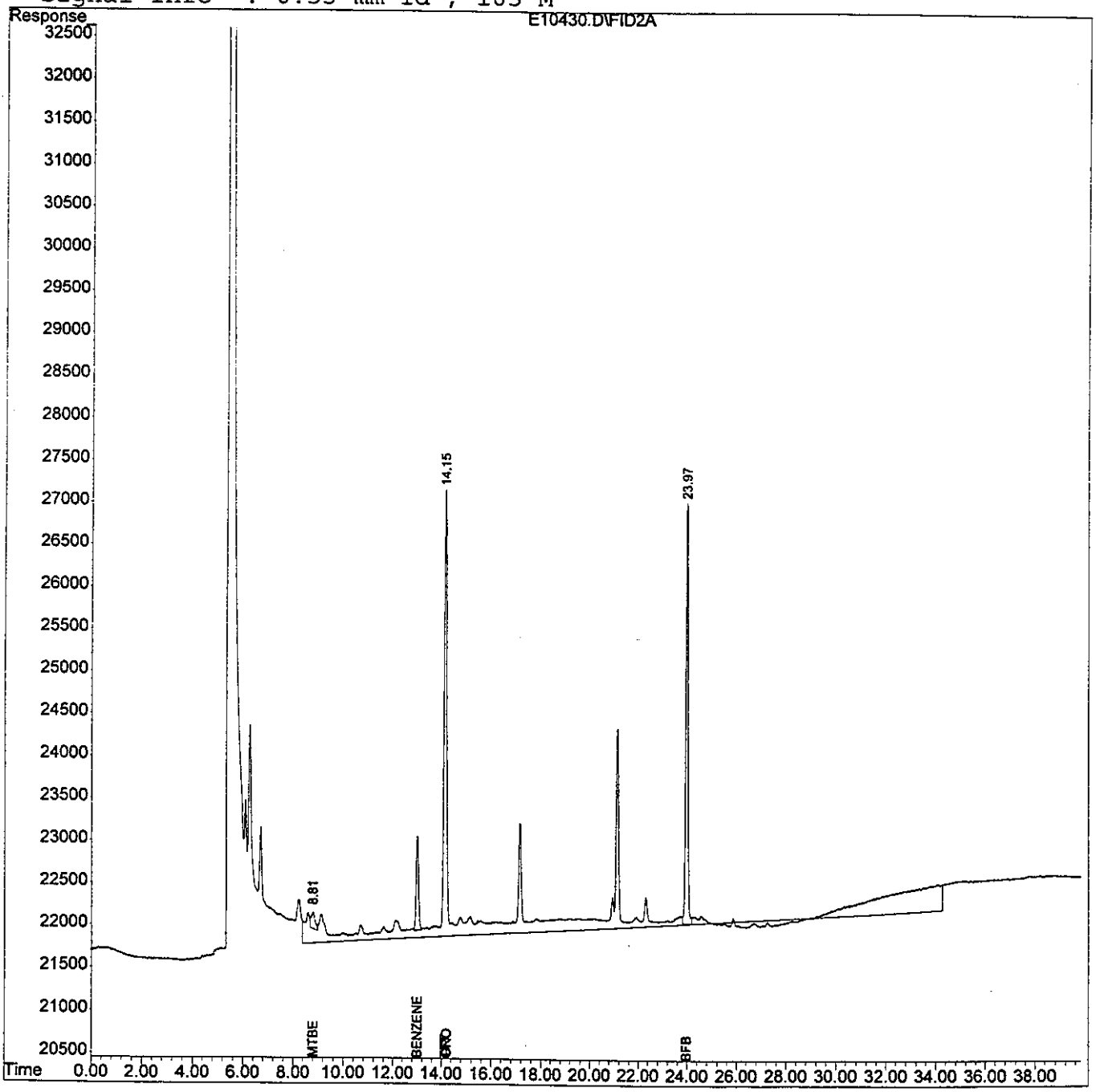
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\092800-E\E10430.D
Acq On : 30 Sep 2000 5:34 am
Sample : 44336-15
Misc : 100,11.93,SOIL
IntFile : GLO.E
Quant Time: Oct 1 7:50 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 2, 2000

SAMPLE DATA

Lab Sample ID: B09290DS
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/29/00
Analysis Date: 09/29/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve Kroll MGR

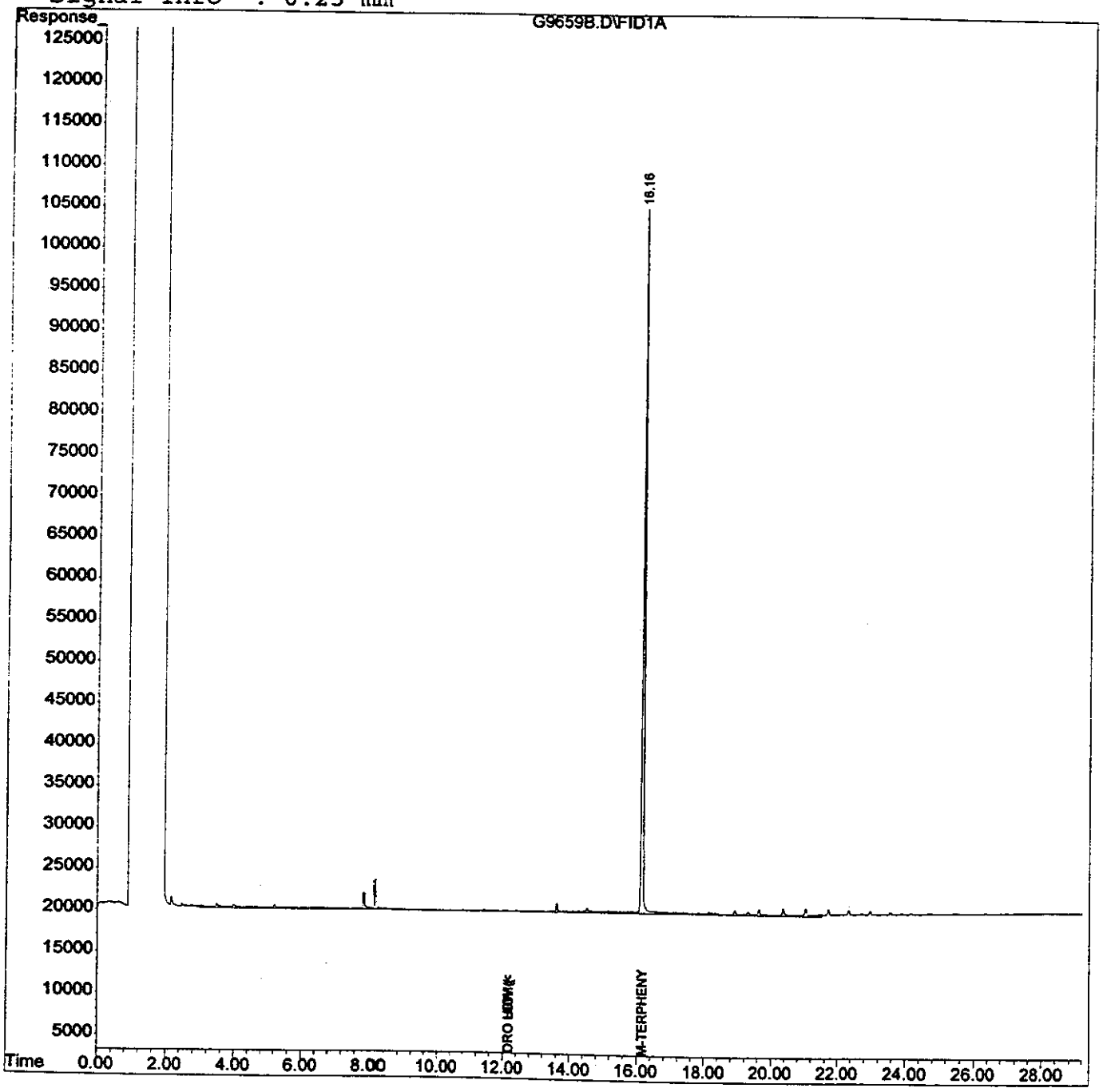
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9659B.D
Acq On : 29 Sep 2000 10:50 pm
Sample : B09290DS
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 7:55 2000 Quant Results File: D08230.RES

Vial: 6
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: B09290DS
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 09/29/00
Analysis Date: 10/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS
Project Number:
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl 91 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

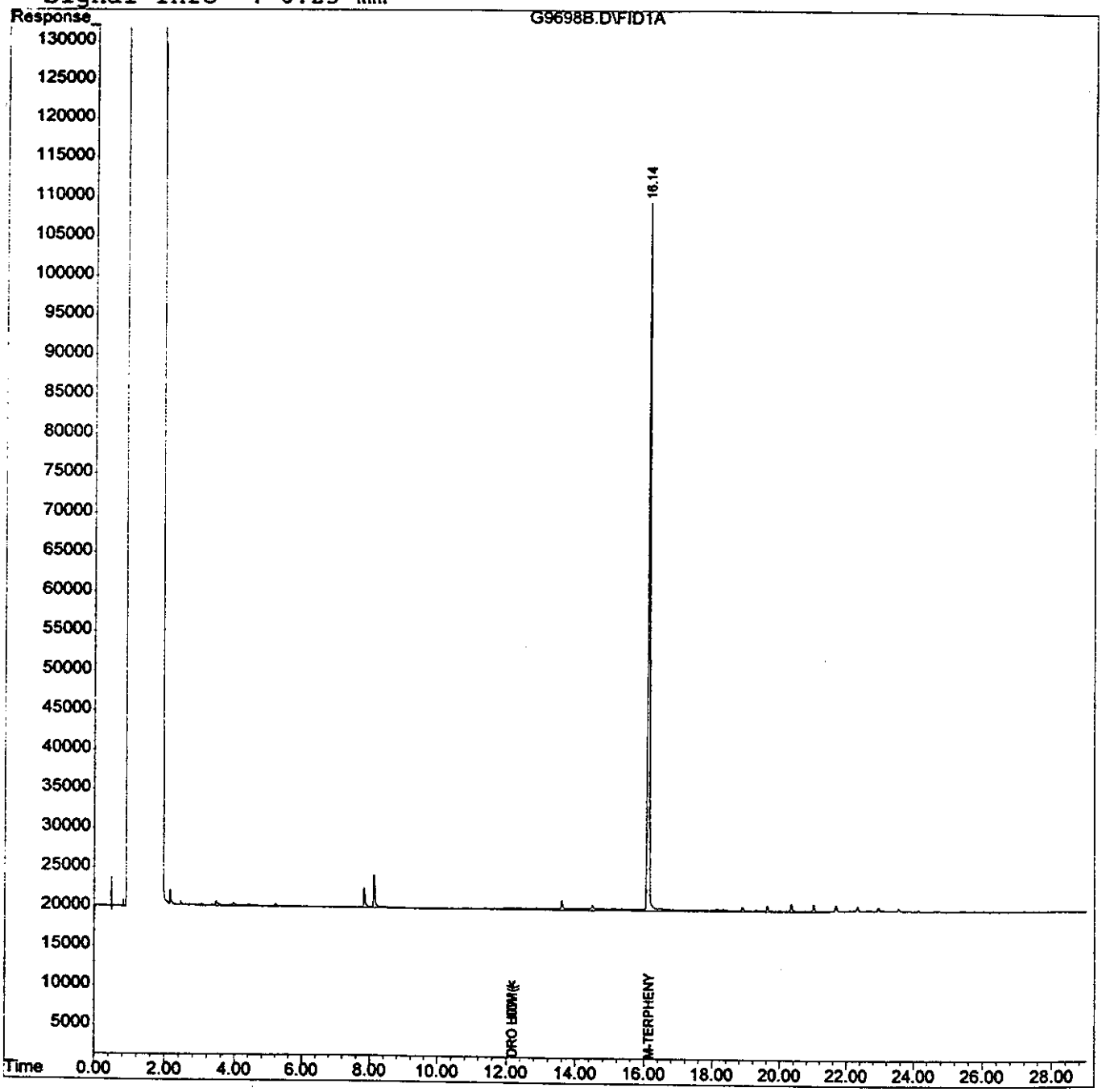
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100100-G\G9698B.D
Acq On : 1 Oct 2000 12:07 pm
Sample : B09290DS
Misc :
IntFile : autoint1.e
Quant Time: Oct 1 22:55 2000 Quant Results File: D08230.RES

Vial: 7
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-1
Matrix:	Solid
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
39	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 88 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Steve L. Knolly MGR.

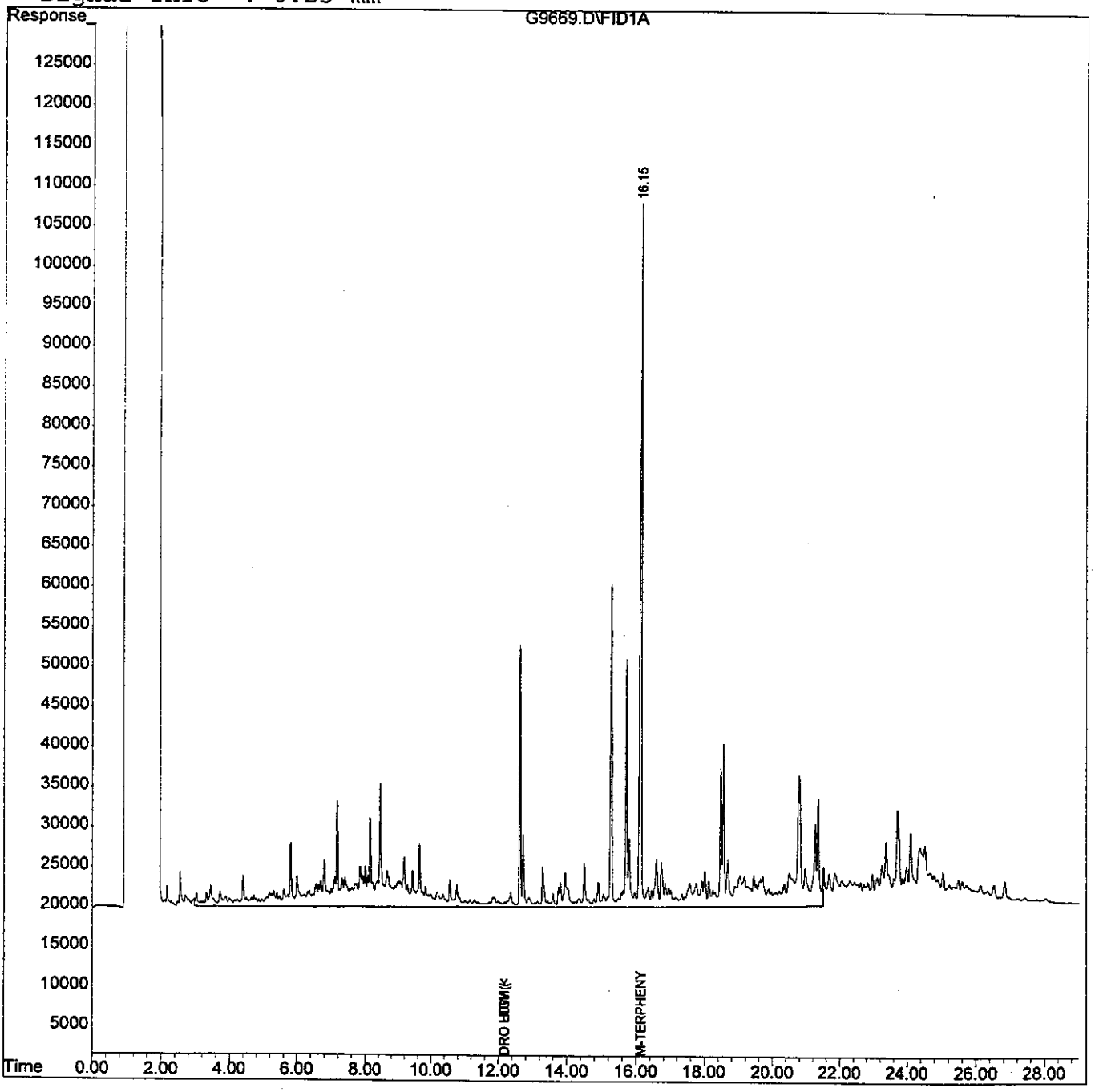
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9669.D
Acq On : 30 Sep 2000 4:47 am
Sample : 44336-1
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 7:55 2000 Quant Results File: D08230.RES

Vial: 16
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-2
Matrix:	Solid
Percent Solid:	79
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-D11-BOT9

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

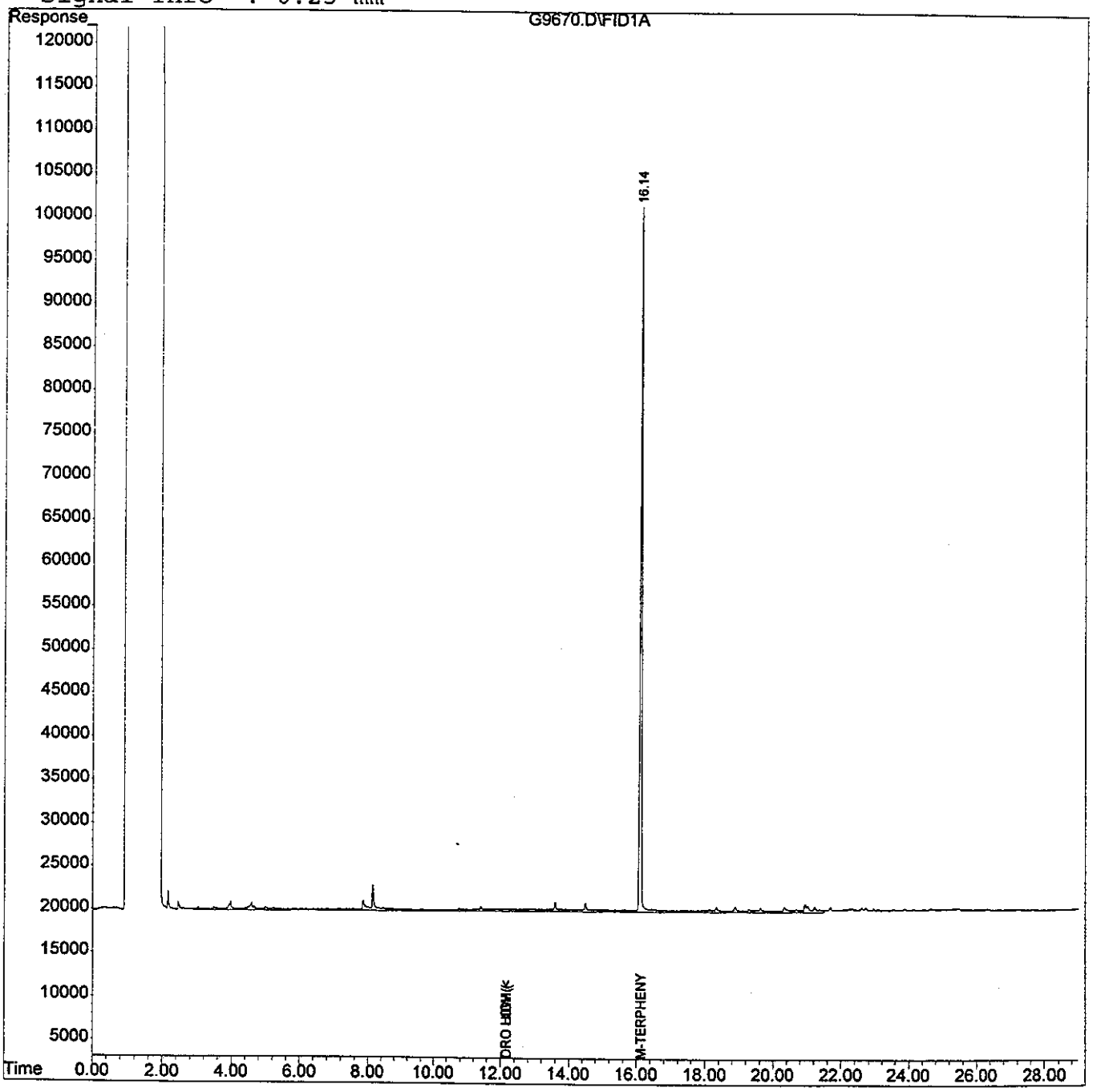
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9670.D
Acq On : 30 Sep 2000 5:23 am
Sample : 44336-2
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:37 2000 Quant Results File: D08230.RES

Vial: 17
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-3
Matrix:	Solid
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT10

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kindley MGR.

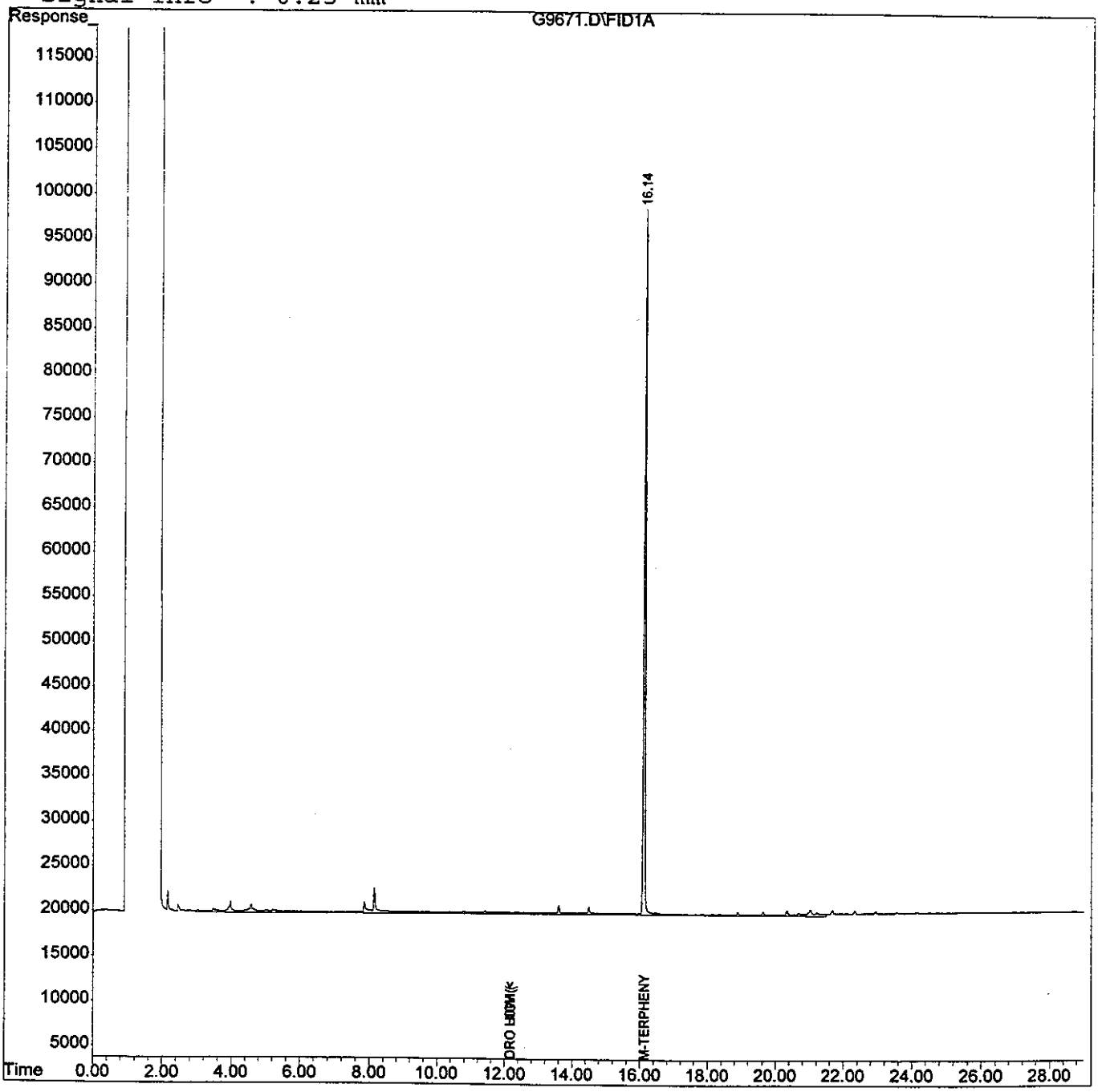
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9671.D
Acq On : 30 Sep 2000 5:58 am
Sample : 44336-3
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 7:55 2000 Quant Results File: D08230.RES

Vial: 18
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-4
Matrix:	Solid
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 73 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

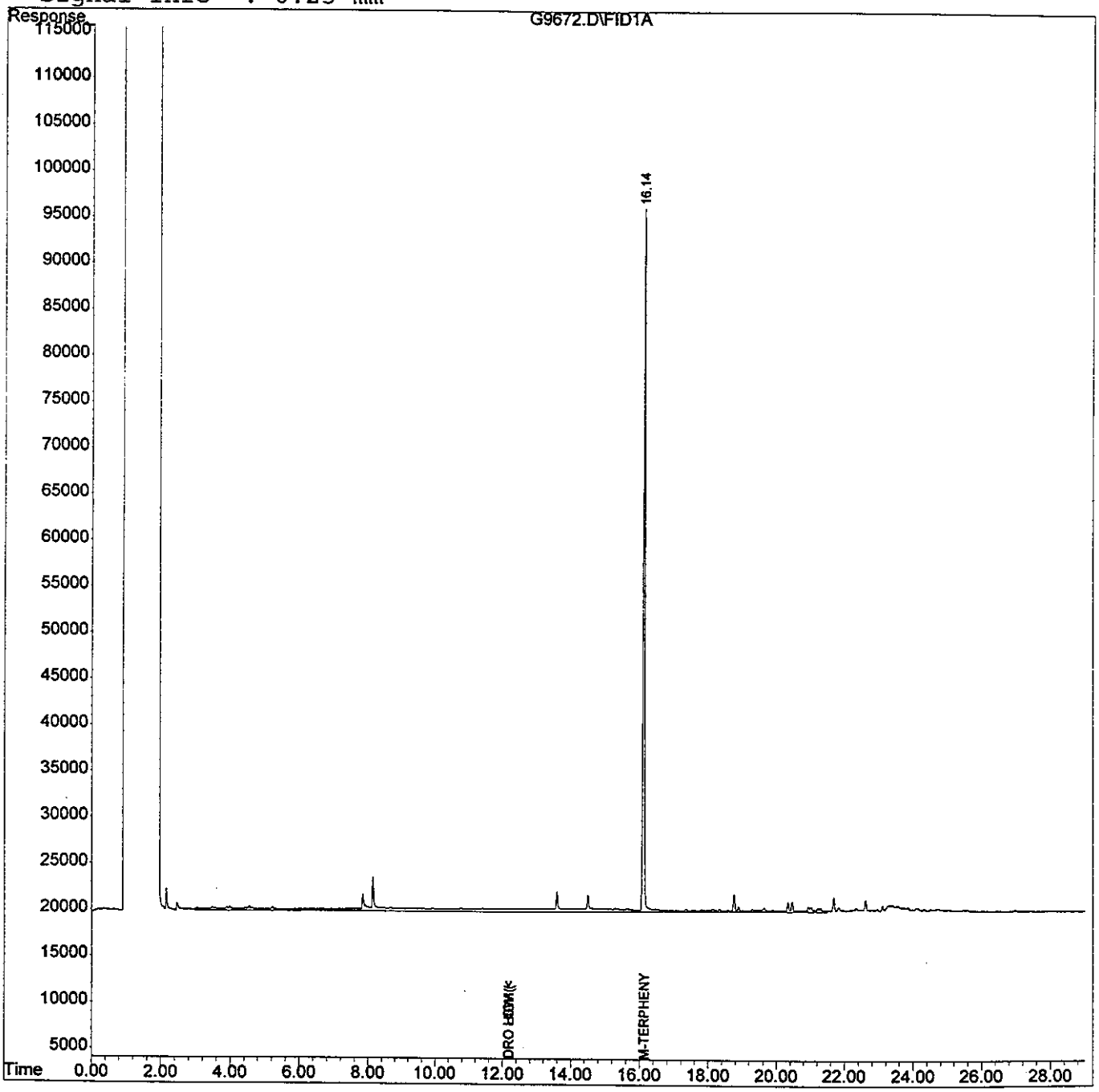
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9672.D
Acq On : 30 Sep 2000 6:34 am
Sample : 44336-4
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:38 2000 Quant Results File: D08230.RES

Vial: 19
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-5
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kelly MGR

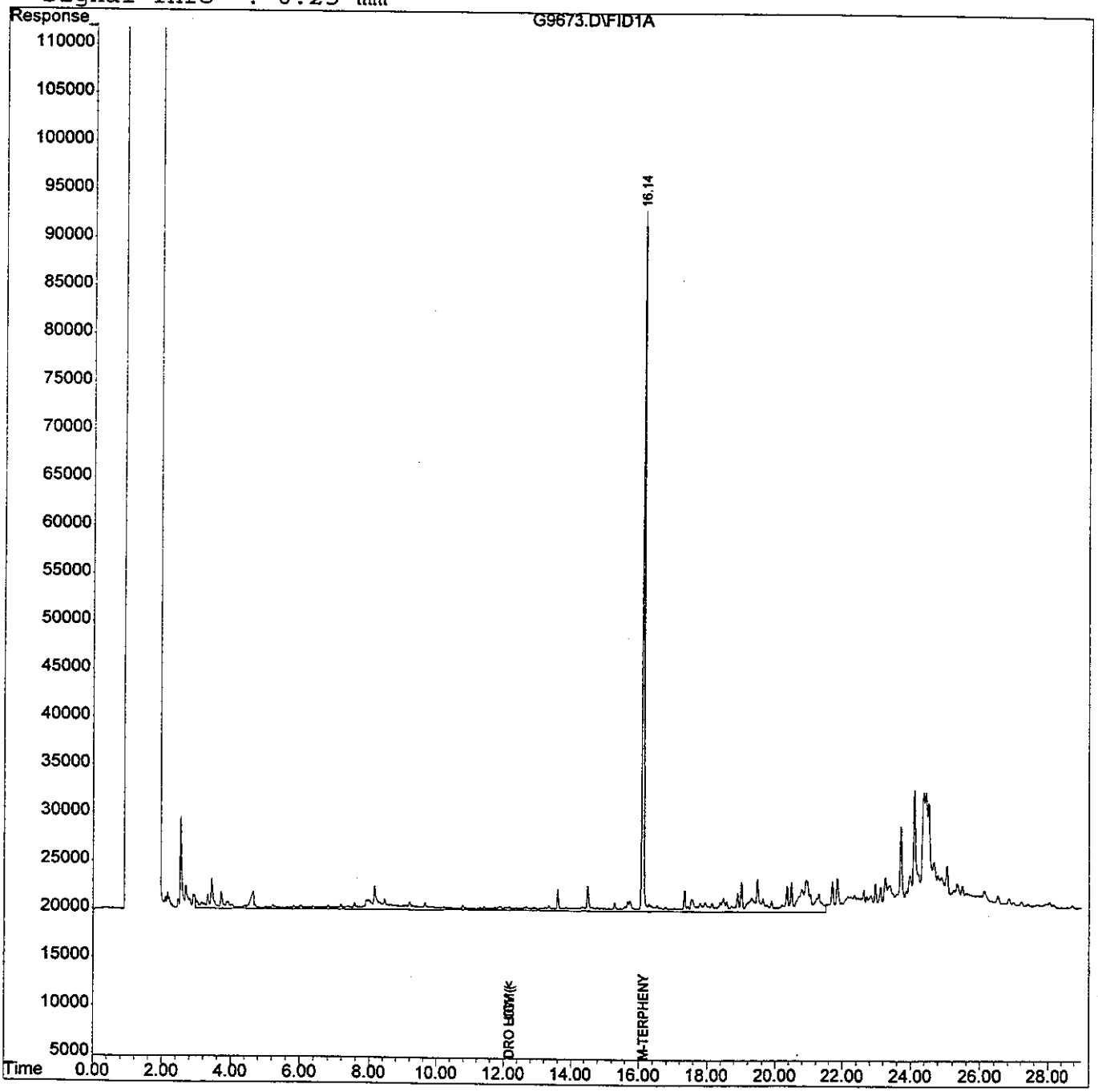
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9673.D
Acq On : 30 Sep 2000 7:10 am
Sample : 44336-5
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:38 2000 Quant Results File: D08230.RES

Vial: 20
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-6
Matrix:	Solid
Percent Solid:	73
Dilution Factor:	1.4
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl 84 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

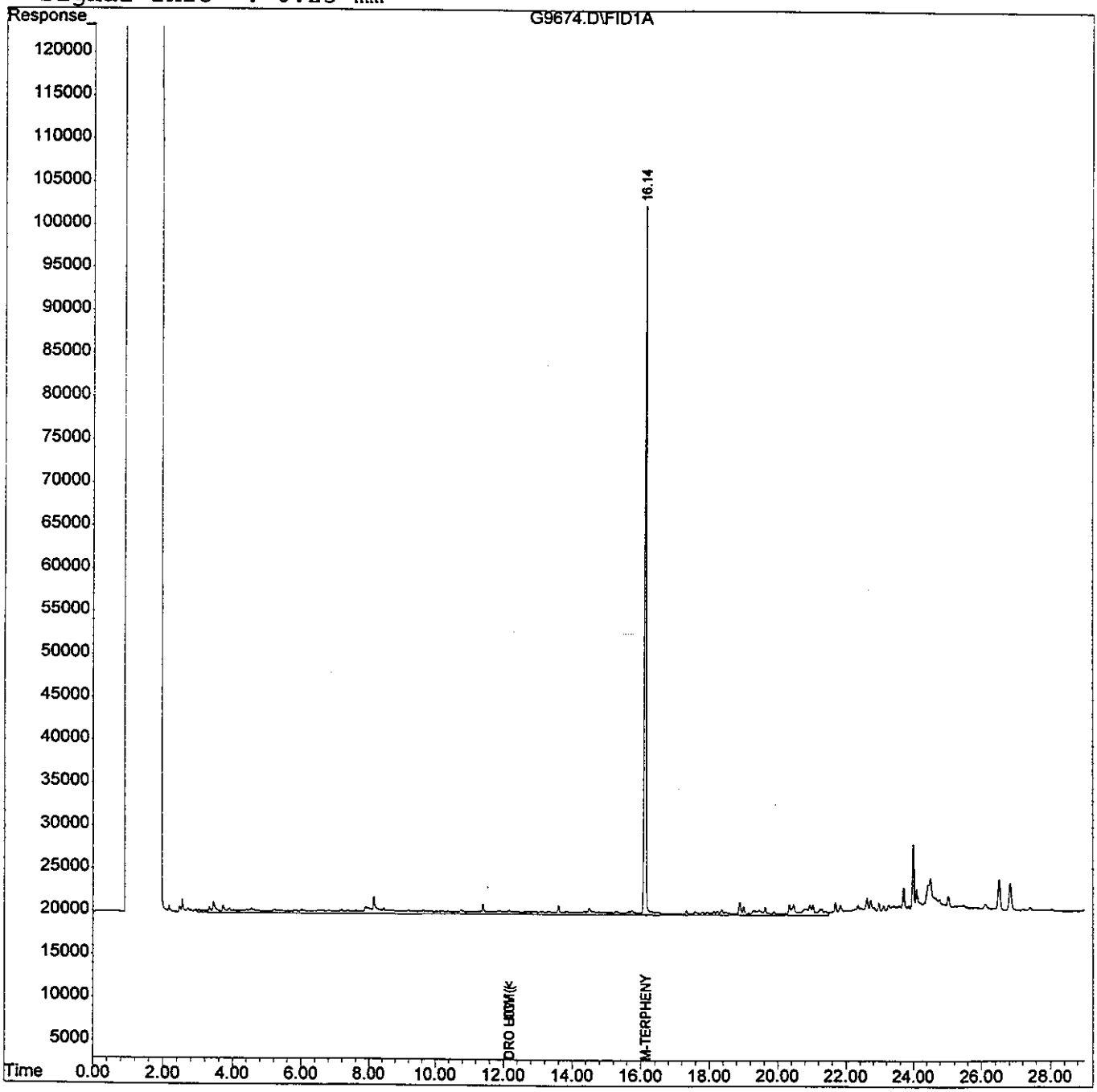
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9674.D
Acq On : 30 Sep 2000 7:45 am
Sample : 44336-6
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:38 2000 Quant Results File: D08230.RES

Vial: 21
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44336-7
Matrix:	Solid
Percent Solid:	83
Dilution Factor:	1.2
Collection Date:	09/27/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-SW2

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 87 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

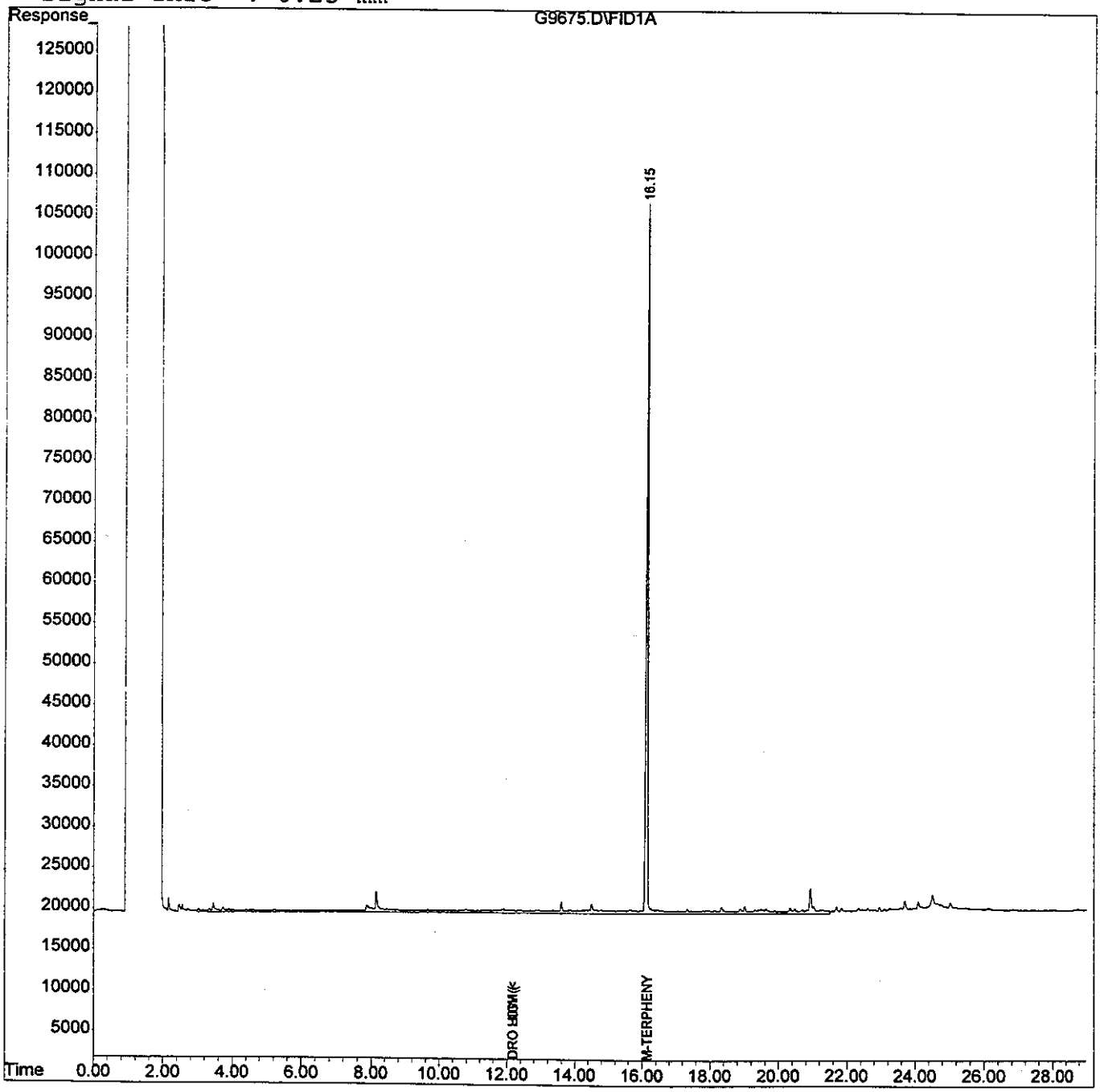
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9675.D
Acq On : 30 Sep 2000 8:21 am
Sample : 44336-7
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:38 2000 Quant Results File: D08230.RES

Vial: 22
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-8
Matrix: Solid
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Extraction Date: 09/29/00
Analysis Date: 09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT11

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 79 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

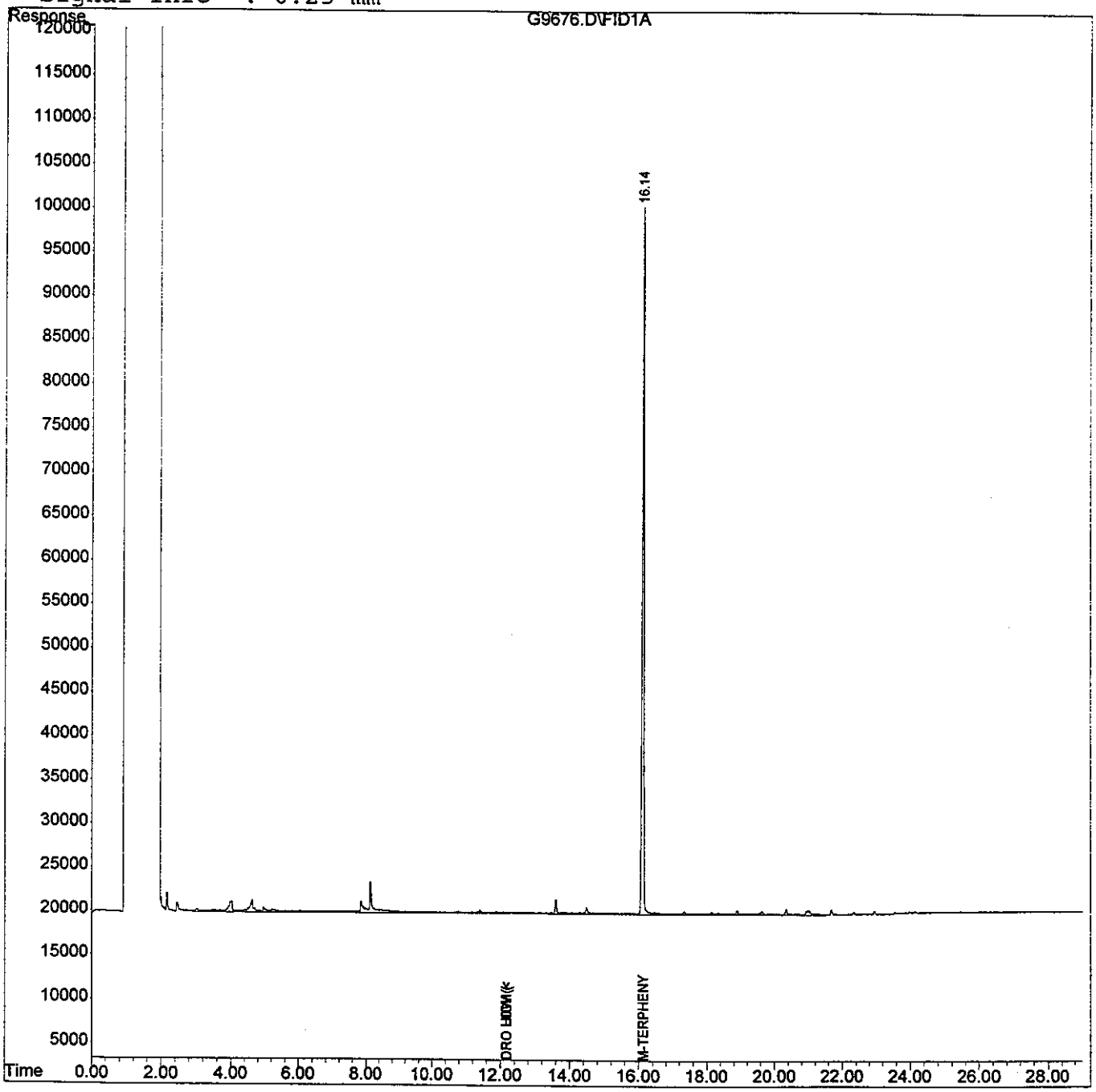
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9676.D
Acq On : 30 Sep 2000 8:57 am
Sample : 44336-8
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:39 2000 Quant Results File: D08230.RES

Vial: 23
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID: 44336-9
Matrix: Solid
Percent Solid: 76
Dilution Factor: 1.3
Collection Date: 09/27/00
Lab Receipt Date: 09/28/00
Extraction Date: 09/29/00
Analysis Date: 09/30/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP14

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 76 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

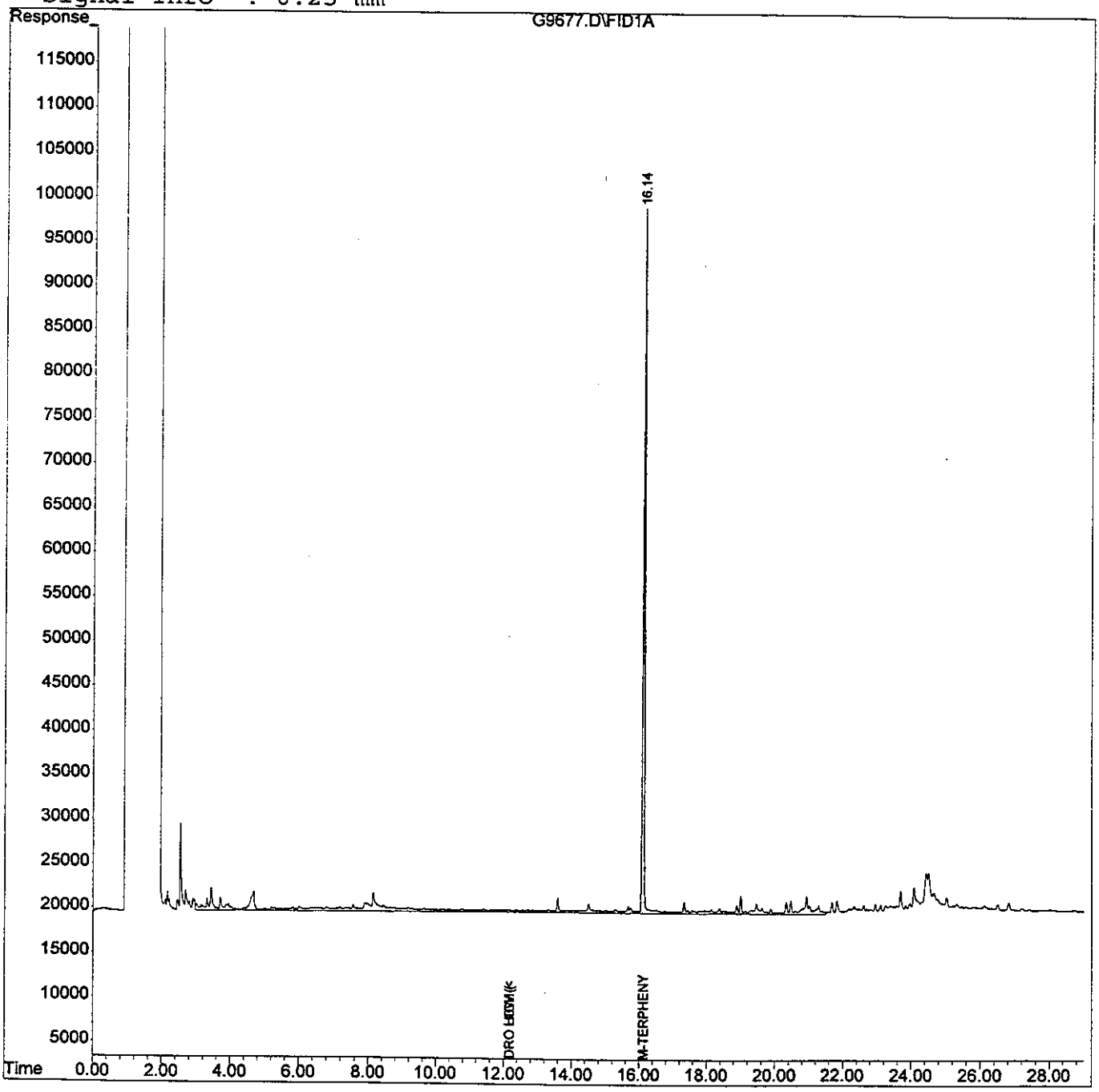
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9677.D
Acq On : 30 Sep 2000 9:32 am
Sample : 44336-9
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 9:39 2000 Quant Results File: D08230.RES

Vial: 24
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-10
Matrix:	Solid
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	09/30/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS
Project Number:	
Field Sample ID:	OFF-D11-BOT14

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

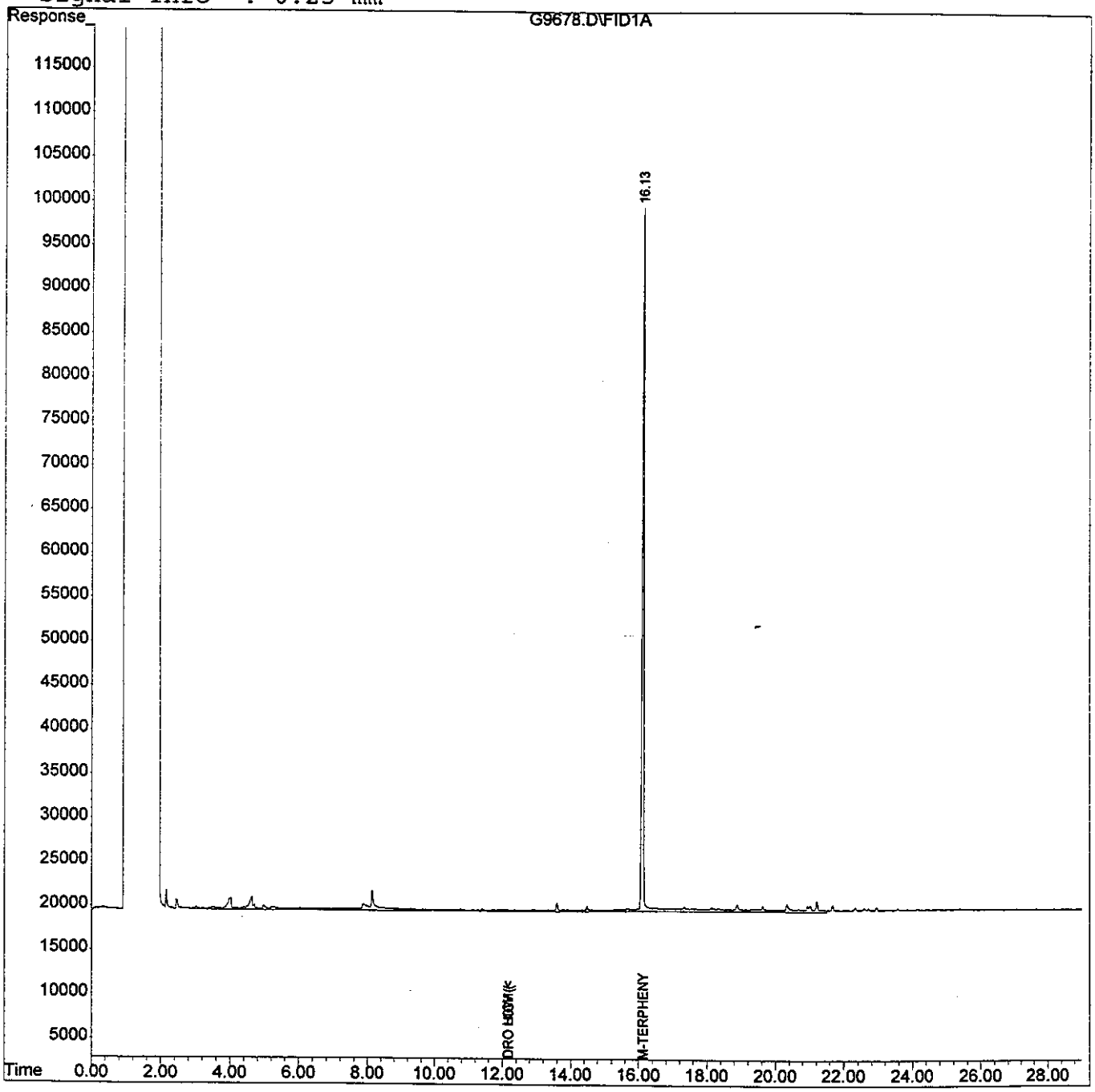
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\092800-G\G9678.D
Acq On : 30 Sep 2000 10:08 am
Sample : 44336-10
Misc : SOIL
IntFile : autoint1.e
Quant Time: Oct 1 7:55 2000 Quant Results File: D08230.RES

Vial: 25
Operator: ALR
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-11
Matrix:	Solid
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	10/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT13

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

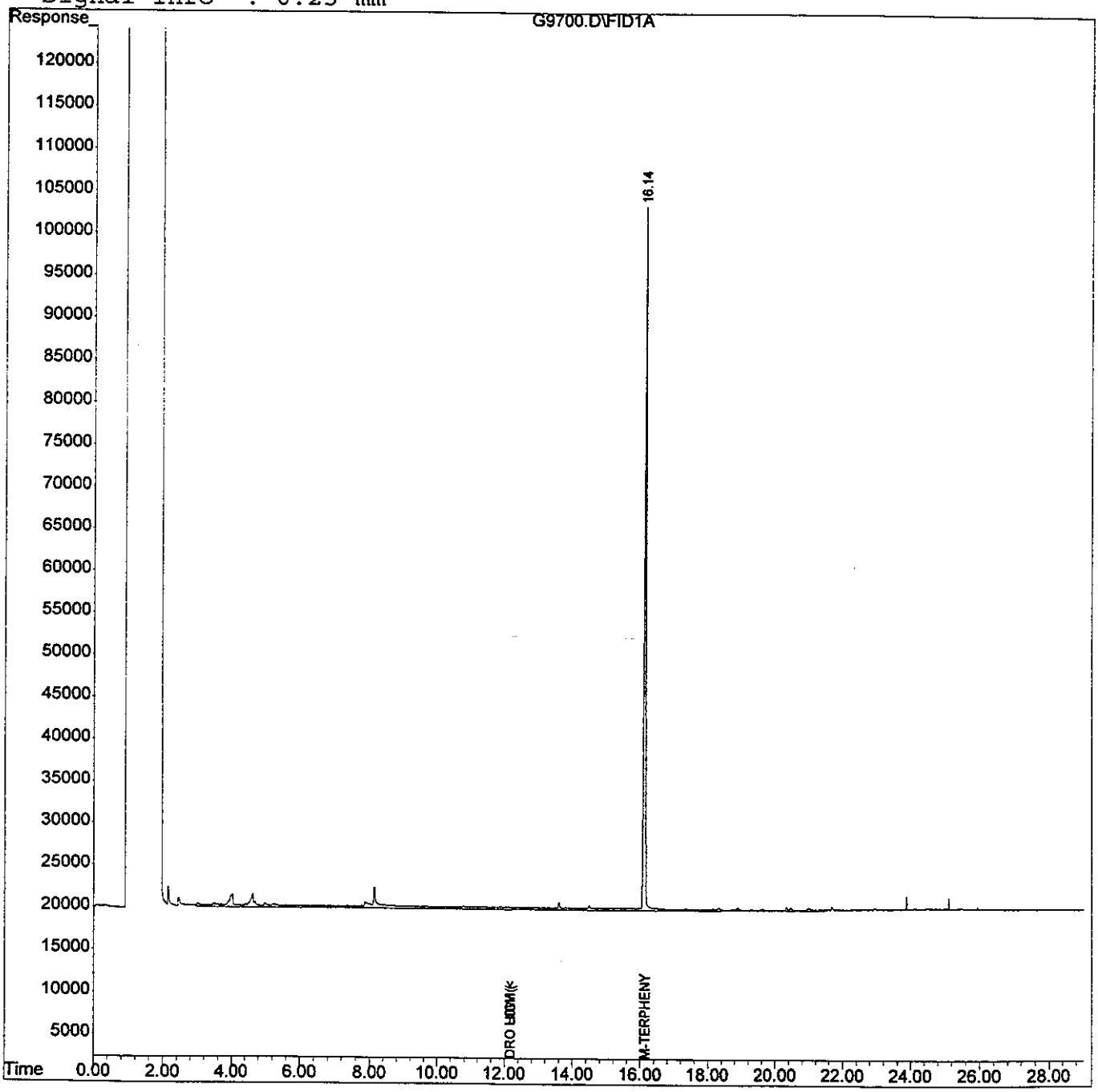
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100100-G\G9700.D
Acq On : 1 Oct 2000 1:19 pm
Sample : 44336-11
Misc :
IntFile : autoint1.e
Quant Time: Oct 1 23:03 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Thu Aug 24 15:39:38 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44336-12
Matrix:	Solid
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	10/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-D11-BOT15

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

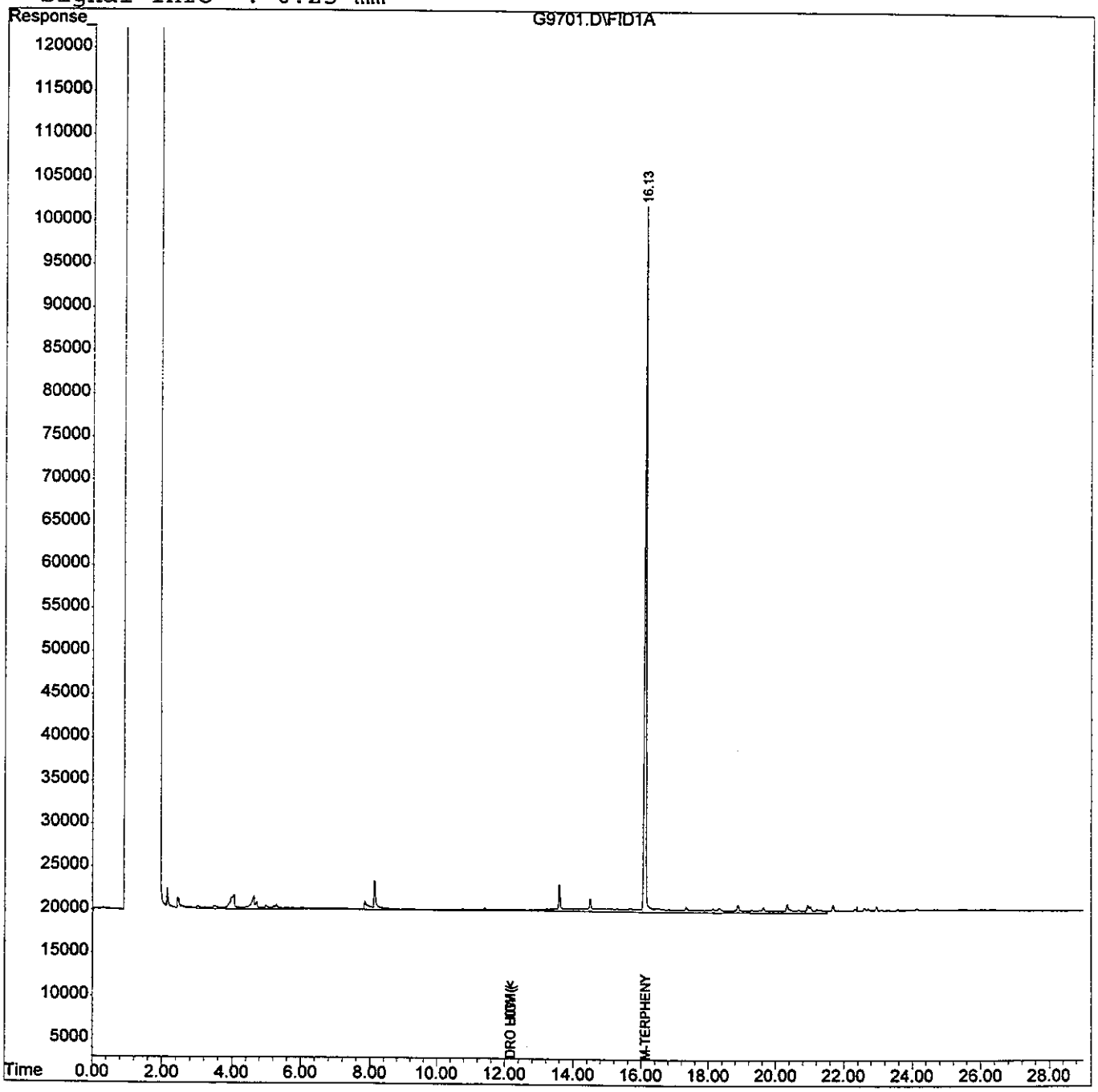
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100100-G\G9701.D
Acq On : 1 Oct 2000 1:55 pm
Sample : 44336-12
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 1 23:05 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-13
Matrix:	Solid
Percent Solid:	71
Dilution Factor:	1.4
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	10/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-BOT10

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl 81 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature MGR

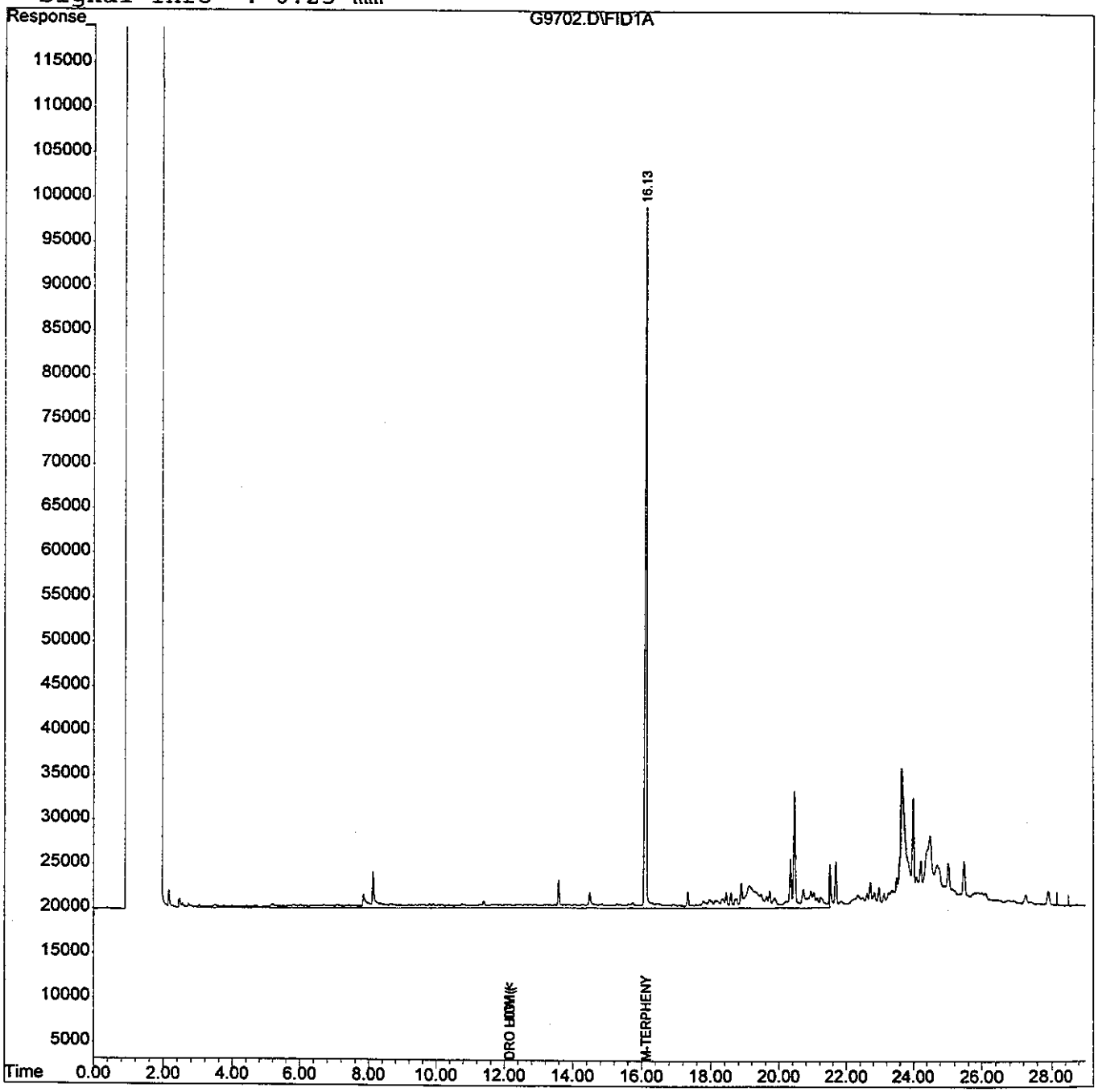
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100100-G\G9702.D
Acq On : 1 Oct 2000 2:30 pm
Sample : 44336-13
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 1 23:06 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-14
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	10/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-H8-SW9-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

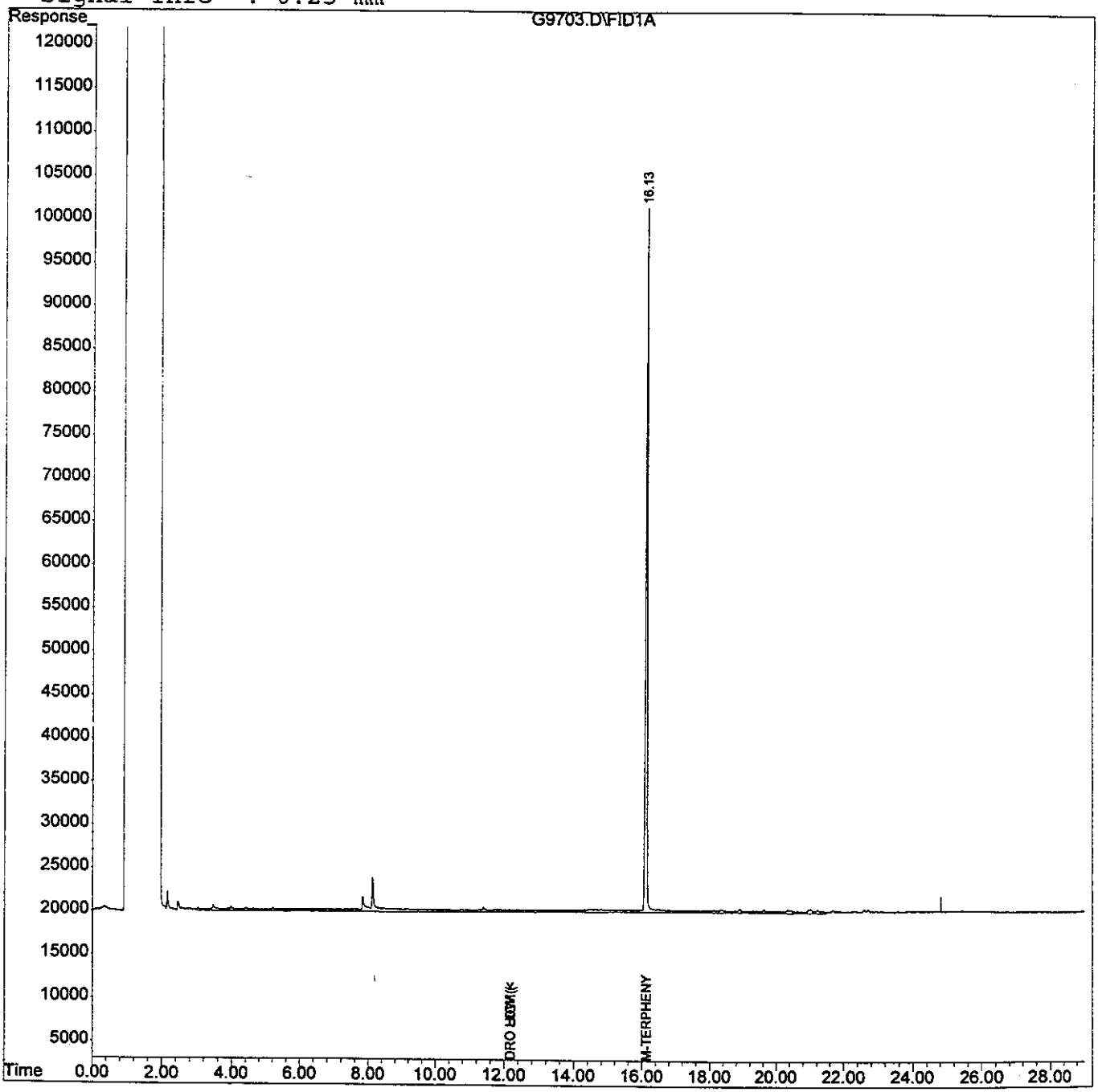
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100100-G\G9703.D
Acq On : 1 Oct 2000 3:06 pm
Sample : 44336-14
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 1 23:06 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 2, 2000

SAMPLE DATA

Lab Sample ID:	44336-15
Matrix:	Solid
Percent Solid:	82
Dilution Factor:	1.2
Collection Date:	09/28/00
Lab Receipt Date:	09/28/00
Extraction Date:	09/29/00
Analysis Date:	10/01/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS

Project Number:

Field Sample ID: OFF-DUP15

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	91	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

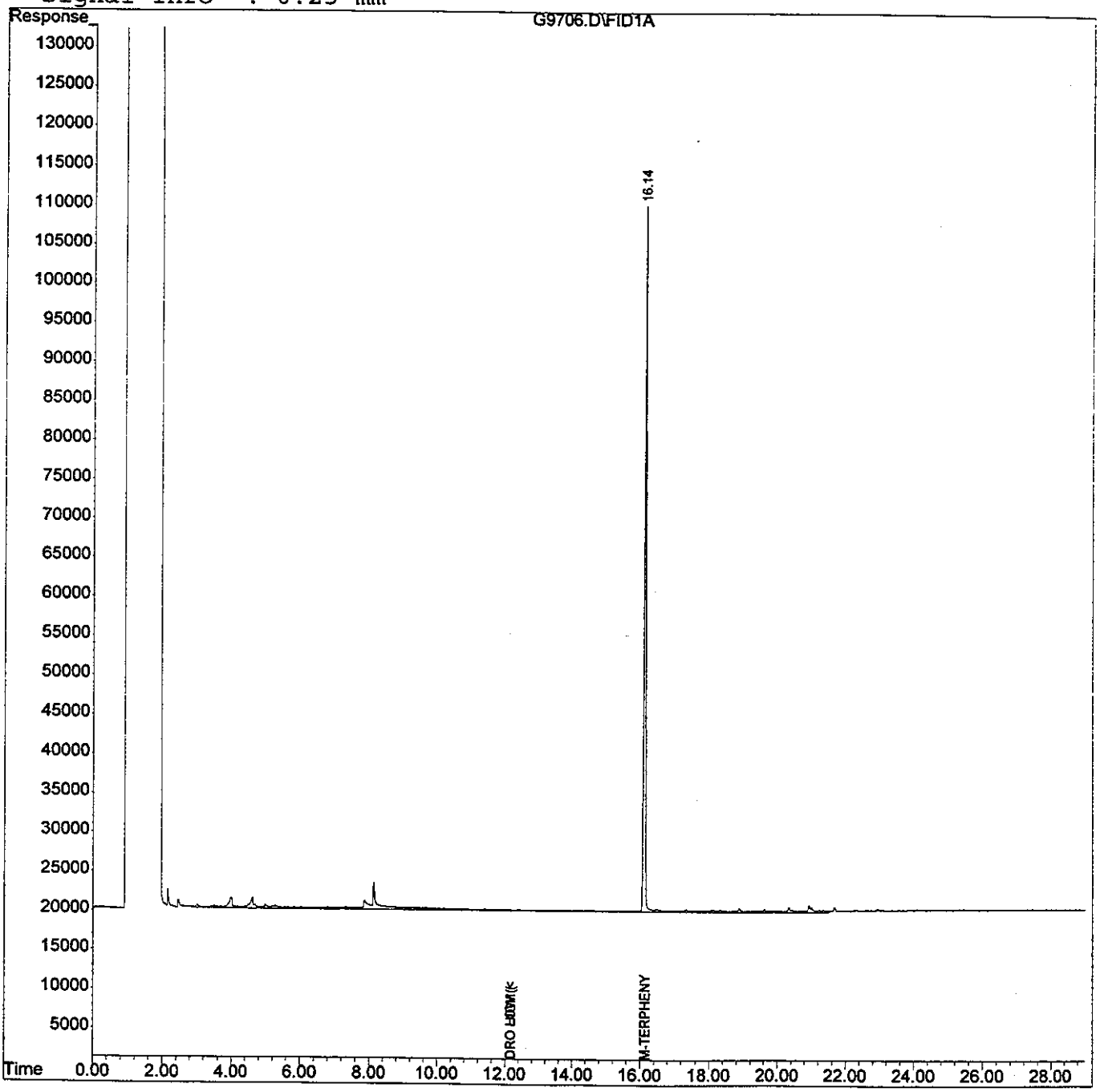
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100100-G\G9706.D
Acq On : 1 Oct 2000 4:54 pm
Sample : 44336-15
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 1 23:08 2000 Quant Results File: D08230.RES

Vial: 15
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: 9/28/00 AD

Project#: Proj. Name: Brunswick NAS

Company: FOSTER WHEELER ENVIRONMENTAL CORP.

Contact: Ms. Shana Hooth

Address: PO Box 4350

Middletown , RI 02842

Phone: (617)834-7212 PO#: 028871 Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCl	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-D11-BOT8	9-27-00	1005	Maine HETL 4.1.25 & 4.2.17							S	2	G		443336-1
OFF-D11-BOT9		1007												-2
OFF-D11-BOT10		1010												-3
OFF-D11-BOT7		1002												-4
OFF-D11-BOT5		0958												-5
OFF-D11-BOT6		1000												-6
OFF-D11-SW2		0932												-7
OFF-D11-BOT11		1940												-8
OFF-DUP14		0000												-9

FAX RESULTS? YES NO
Fax # (207)225-9384

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
48-hour turnaround

Client Code: FWECRI

Page 1 of 2

Received By:	Time:	Date:	Relinquished By Sampler:
	1430	9-28-00	
	16:58	9/28/00	

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:

1) Shipped or hand-delivered
2) Temp blank °C 4°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: KAD 9/28/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm

Company: FOSTER WHEELER ENVIRONMENTAL CORP.

Contact: Ms. Shana Hooth

Address: P.O. Box 4350

Middletown RI 02842

Phone: (207)725-8834 PO# 028871 Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-DU-BOT 14	9-28-00	1415	Maine TEH 4.1.25 & 4.1.17							S	2	G		44336-10
OFF-DU-BOT 13		1405												-11
OFF-DU-BOT 15		1420												-12
OFF-HB-BOT 10		1345												-13
OFF-HB-SW9-1		1350												-14
OFF-DUP 15		0000												15

Received By: Allyson A. Drapeau — Time: 1430 — Date: 9-28-00

Received By: Allyson A. Drapeau — Time: 1650 — Date: 9/28/00

Received By: — Time: — Date:

Relinquished By Sampler: Brian D. Dery

Relinquished By: Allyson A. Drapeau

Relinquished By:

FAX RESULTS? YES NO

Fax # 207-725-9384

Turnaround Request

Standard ☐ Due Date _____

Priority ☐ Due Date _____

Comments / Instructions:

48 hour.

Client Code: FWECRI

Page 2 of 2

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

RECEIVED

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44346-1	09/29/00	OFF-E14-SW2-1	Maine HETL Method 4.1.25	
	09/29/00	OFF-E14-SW2-1	Maine HETL Method 4.2.17	
44346-2	09/29/00	OFF-G14-SW7-1	Maine HETL Method 4.1.25	
	09/29/00	OFF-G14-SW7-1	Maine HETL Method 4.2.17	
44346-3	09/29/00	OFF-G14-SW6-1	Maine HETL Method 4.1.25	
	09/29/00	OFF-G14-SW6-1	Maine HETL Method 4.2.17	
44346-4	09/29/00	OFF-G14-BOT5	Maine HETL Method 4.1.25	
	09/29/00	OFF-G14-BOT5	Maine HETL Method 4.2.17	
44346-5	09/29/00	OFF-G14-SW2-1	Maine HETL Method 4.1.25	
	09/29/00	OFF-G14-SW2-1	Maine HETL Method 4.2.17	
44346-6	09/29/00	OFF-G14-BOT4	Maine HETL Method 4.1.25	
	09/29/00	OFF-G14-BOT4	Maine HETL Method 4.2.17	
44346-7	10/02/00	OFF-G14-SW9	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-SW9	Maine HETL Method 4.2.17	
44346-8	10/02/00	OFF-G14-SW10	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-SW10	Maine HETL Method 4.2.17	
44346-9	10/02/00	OFF-G14-BOT6	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-BOT6	Maine HETL Method 4.2.17	
44346-10	10/02/00	OFF-G14-SW11	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-SW11	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Stephen L. Kelly MGR

Date 10/4/00

analytics environmental laboratory LLC

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analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44346-11	10/02/00	OFF-G14-BOT8	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-BOT8	Maine HETL Method 4.2.17	
44346-12	10/02/00	OFF-G14-SW4-1	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-SW4-1	Maine HETL Method 4.2.17	
44346-13	10/02/00	OFF-G14-BOT7	Maine HETL Method 4.1.25	
	10/02/00	OFF-G14-BOT7	Maine HETL Method 4.2.17	
44346-14	10/02/00	OFF-D11-BOT26	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT26	Maine HETL Method 4.2.17	
44346-15	10/02/00	OFF-D11-BOT19	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT19	Maine HETL Method 4.2.17	
44346-16	10/02/00	OFF-DUP16	Maine HETL Method 4.1.25	
	10/02/00	OFF-DUP16	Maine HETL Method 4.2.17	
44346-17	10/02/00	OFF-D11-BOT21	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT21	Maine HETL Method 4.2.17	
44346-18	10/02/00	OFF-D11-BOT27	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT27	Maine HETL Method 4.2.17	
44346-19	10/02/00	OFF-D11-BOT28	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT28	Maine HETL Method 4.2.17	
44346-20	10/02/00	OFF-D11-BOT17	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT17	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Kuolay MGR

Date 10/4/00

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44346-21	10/02/00	OFF-D11-BOT18	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT18	Maine HETL Method 4.2.17	
44346-22	10/02/00	OFF-D11-BOT12	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT12	Maine HETL Method 4.2.17	
44346-23	10/02/00	OFF-D11-BOT22	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT22	Maine HETL Method 4.2.17	
44346-24	10/02/00	OFF-DUP17	Maine HETL Method 4.1.25	
	10/02/00	OFF-DUP17	Maine HETL Method 4.2.17	

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Authorized signature Stephen L. Kuellyn MGR

Date 10/4/00

analytics environmental laboratory LLC

195 Commerce Way
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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID: MB10020GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 10/02/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	85	%
Bromofluorobenzene	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature MGR.

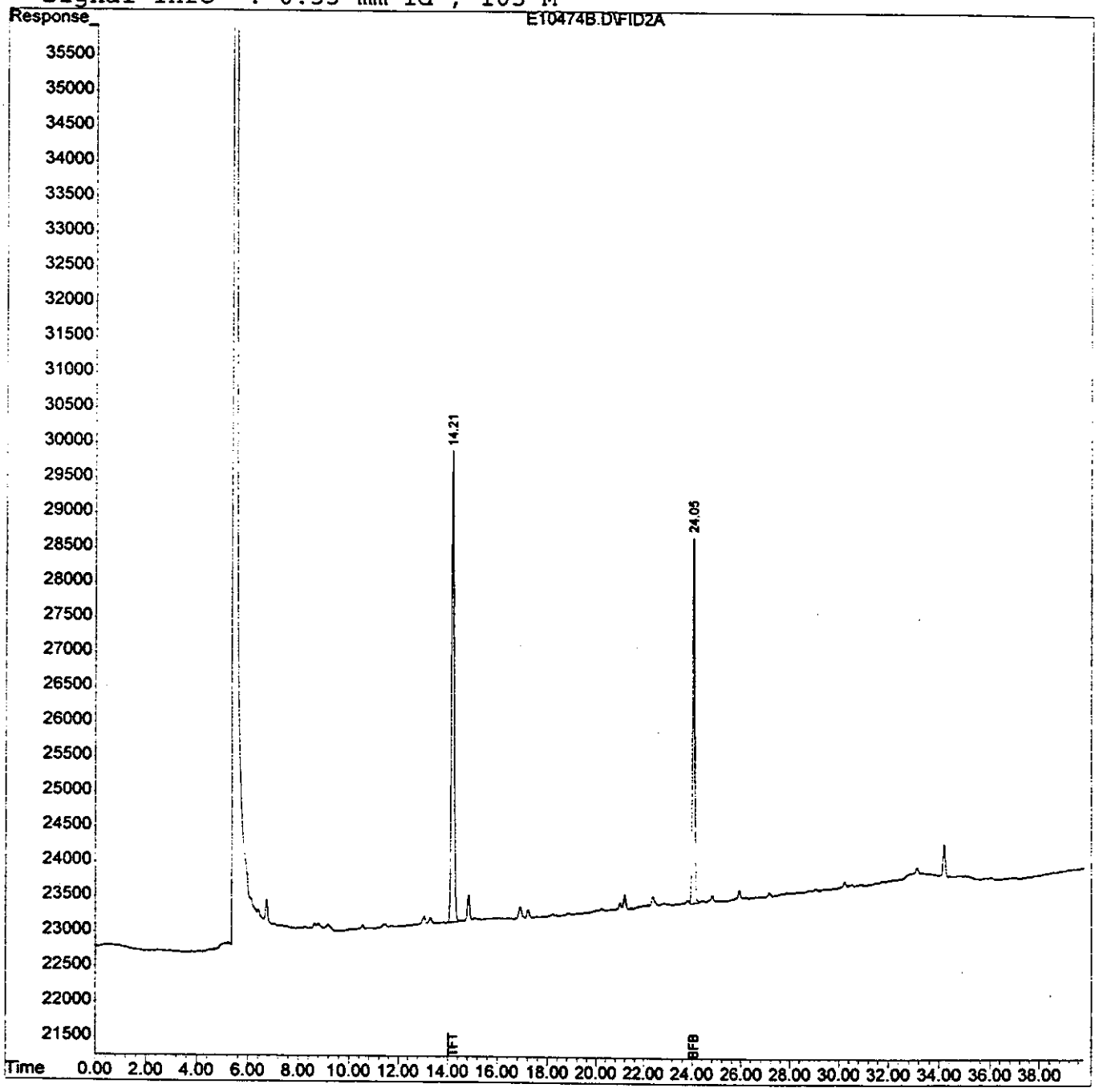
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10474B.D
Acq On : 2 Oct 2000 3:31 pm
Sample : MB10020GRO/GAS
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 2 17:14 2000 Quant Results File: GAS09130.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GAS09130.M (Chemstation Integrator)
Title : GAS
Last Update : Thu Sep 14 11:11:55 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID: MB10030GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	111 %
Bromofluorobenzene	112 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

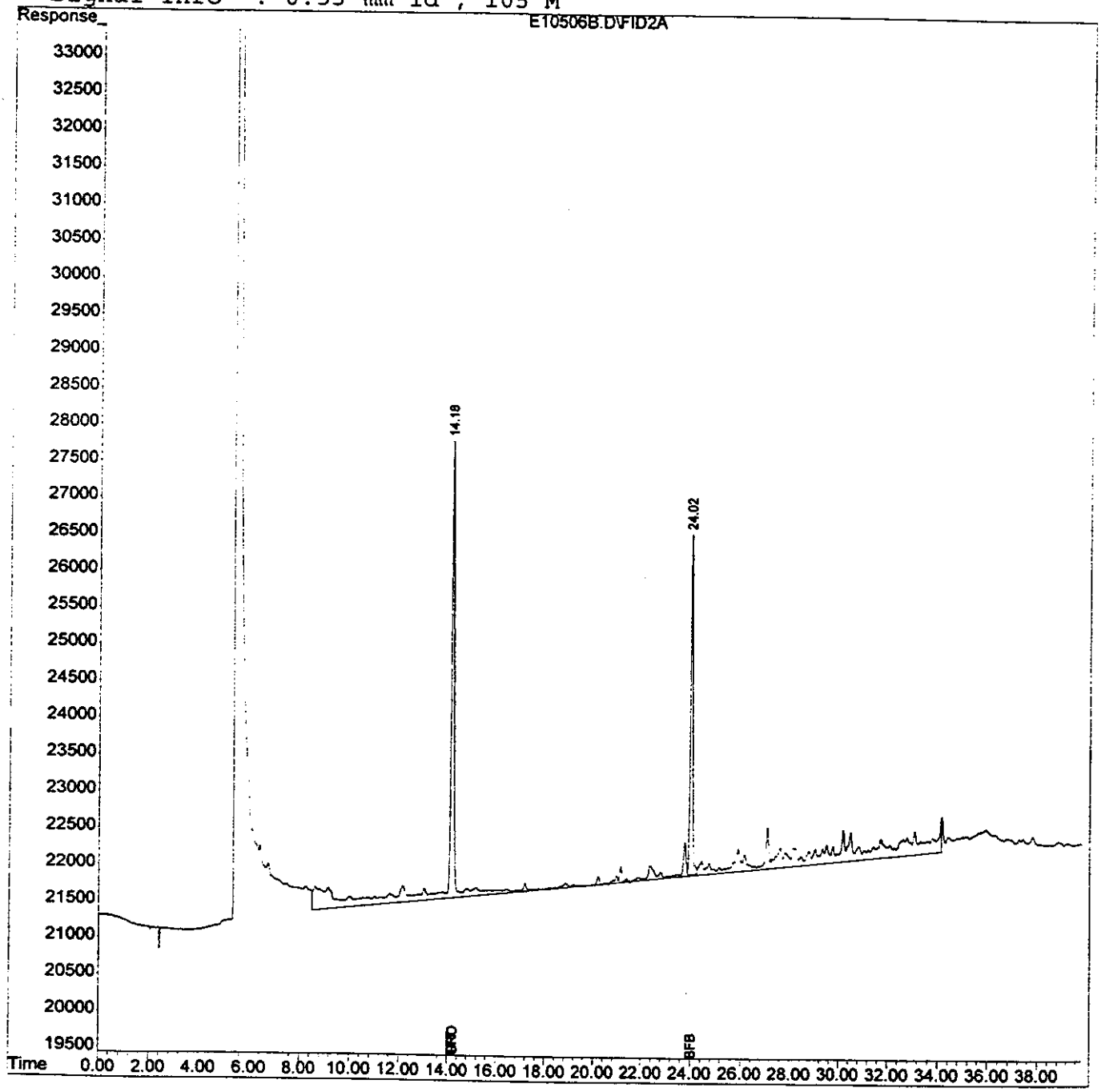
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10506B.D
Acq On : 3 Oct 2000 4:43 pm
Sample : MB10030GRO
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 3 19:39 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-1
Matrix:	Soil
Percent Solid:	91%
Dilution Factor:	46
Collection Date:	09/29/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/02/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-E14-SW2-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1018

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	254
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	86	%
Bromofluorobenzene	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

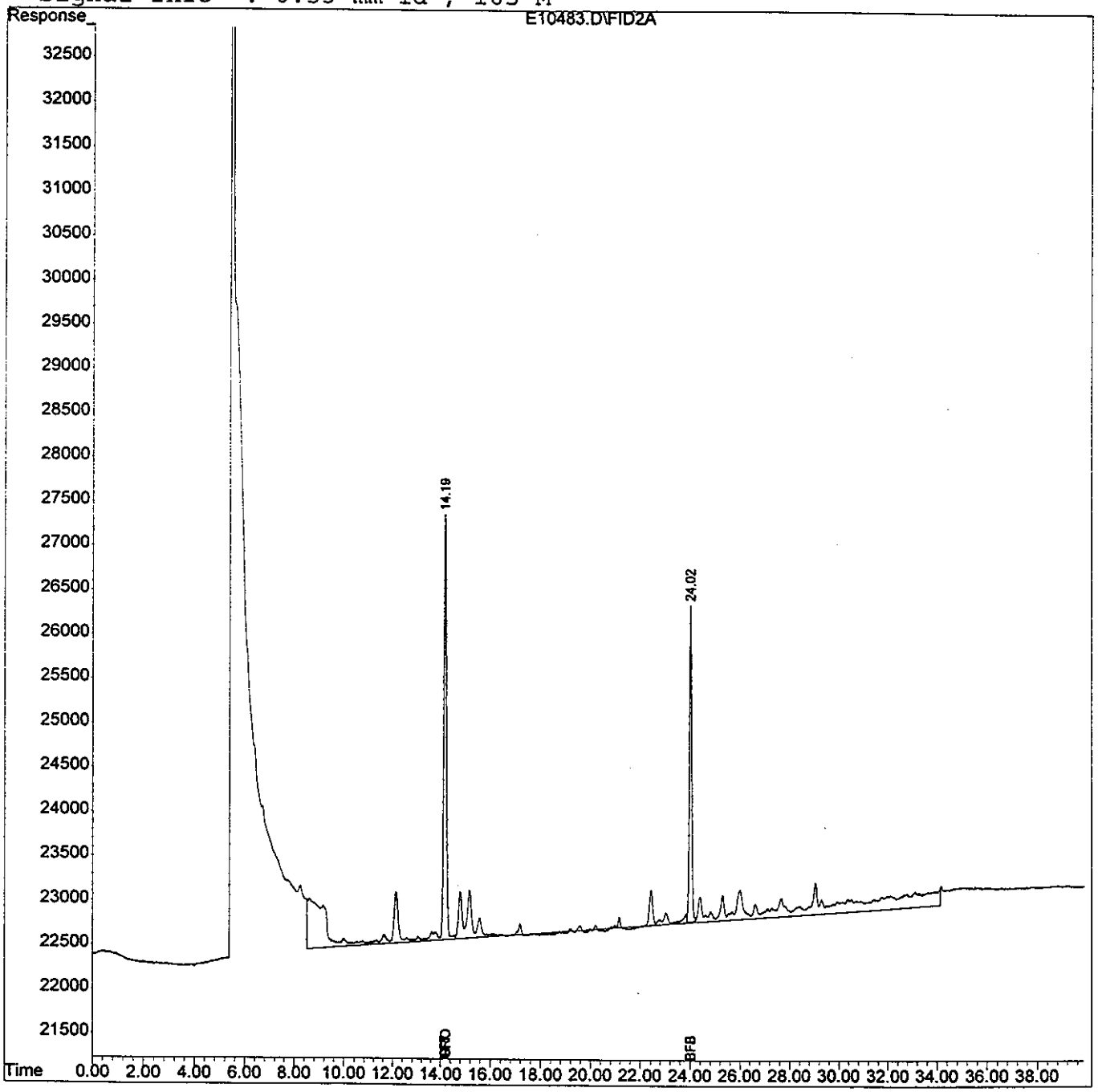
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10483.D
Acq On : 2 Oct 2000 10:20 pm
Sample : 44346-1
Misc : 100,10.76,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:35 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-2
Matrix: Soil
Percent Solid: 76%
Dilution Factor: 48
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/02/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-G14-SW7-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1272

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	318
Benzene	ND	µg/kg	64

Surrogate Standard Recovery

Trifluorotoluene	76	%
Bromofluorobenzene	88	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

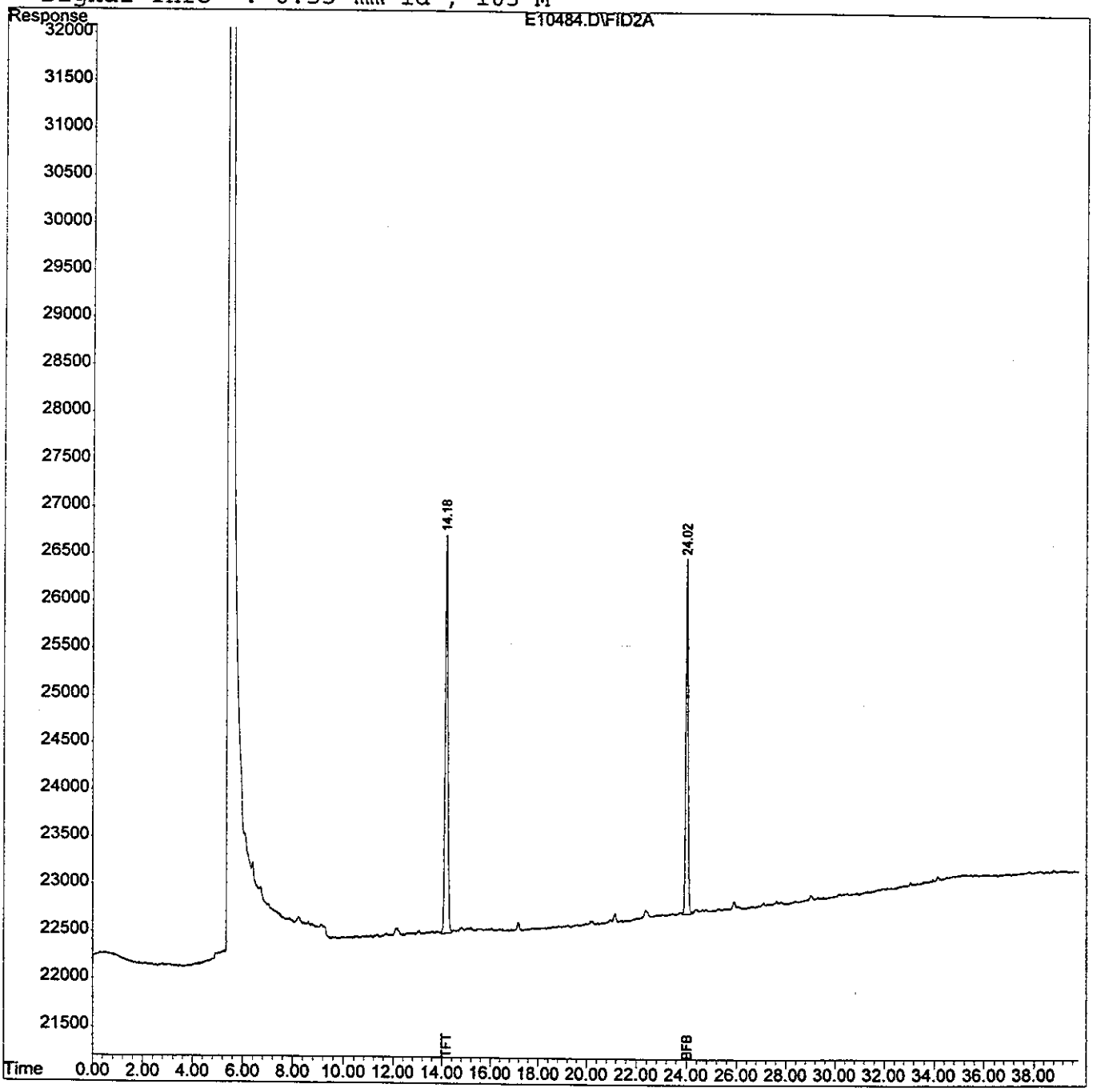
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10484.D
Acq On : 2 Oct 2000 11:06 pm
Sample : 44346-2
Misc : 100,10.33,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:35 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-3
Matrix: Soil
Percent Solid: 87%
Dilution Factor: 53
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/02/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-G14-SW6-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1214

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	304
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

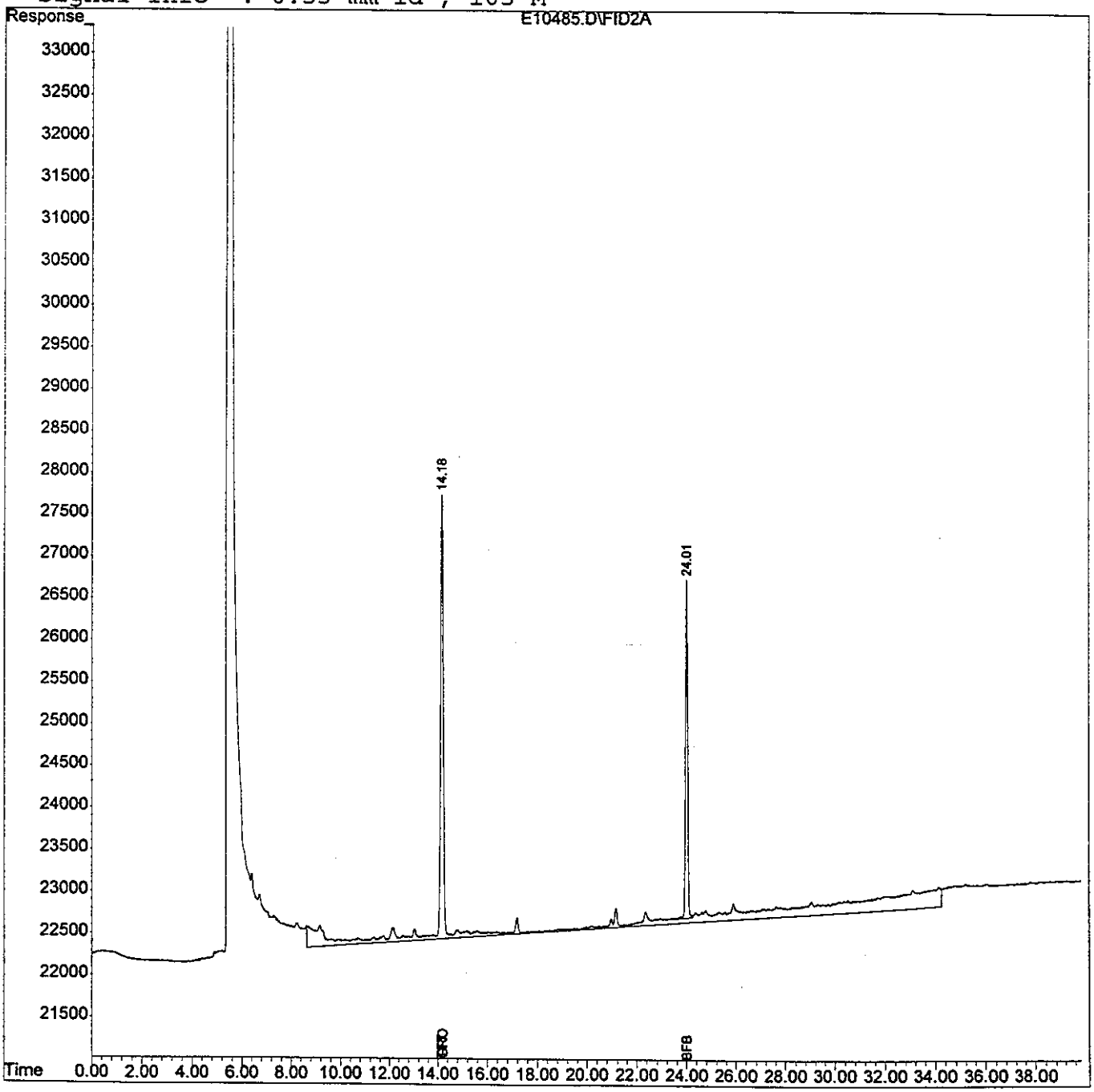
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10485.D
Acq On : 2 Oct 2000 11:51 pm
Sample : 44346-3
Misc : 100,9.42,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:35 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-4
Matrix:	Soil
Percent Solid:	83%
Dilution Factor:	41
Collection Date:	09/29/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-BOT5

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	973

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	243
Benzene	ND	µg/kg	49

Surrogate Standard Recovery

Trifluorotoluene	120	%
Bromofluorobenzene	120	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

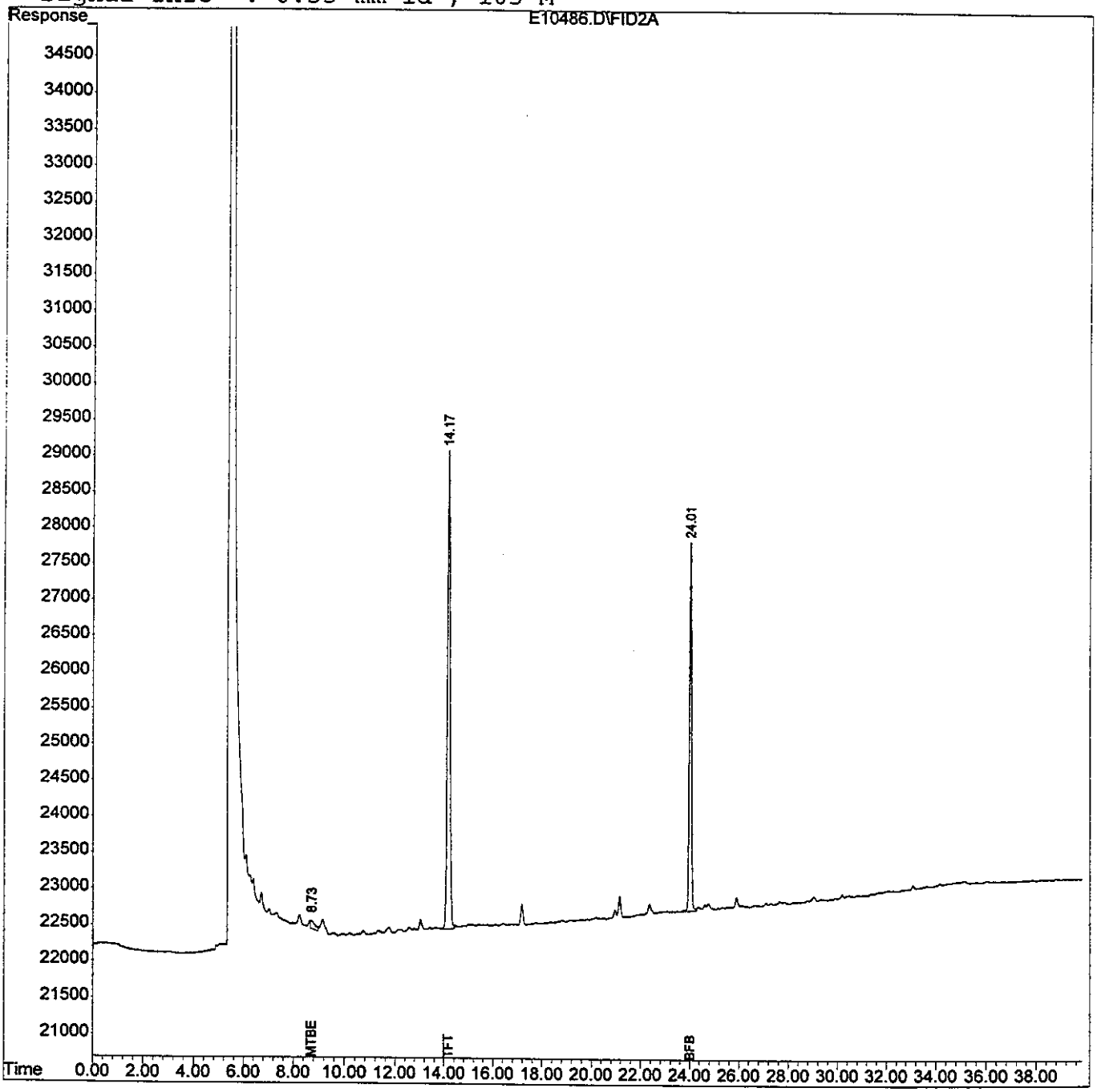
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10486.D
Acq On : 3 Oct 2000 12:37 am
Sample : 44346-4
Misc : 100,12.32,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:35 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44346-5
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	47
Collection Date:	09/29/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-SW2-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1182

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	295
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	119 %
Bromofluorobenzene	119 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

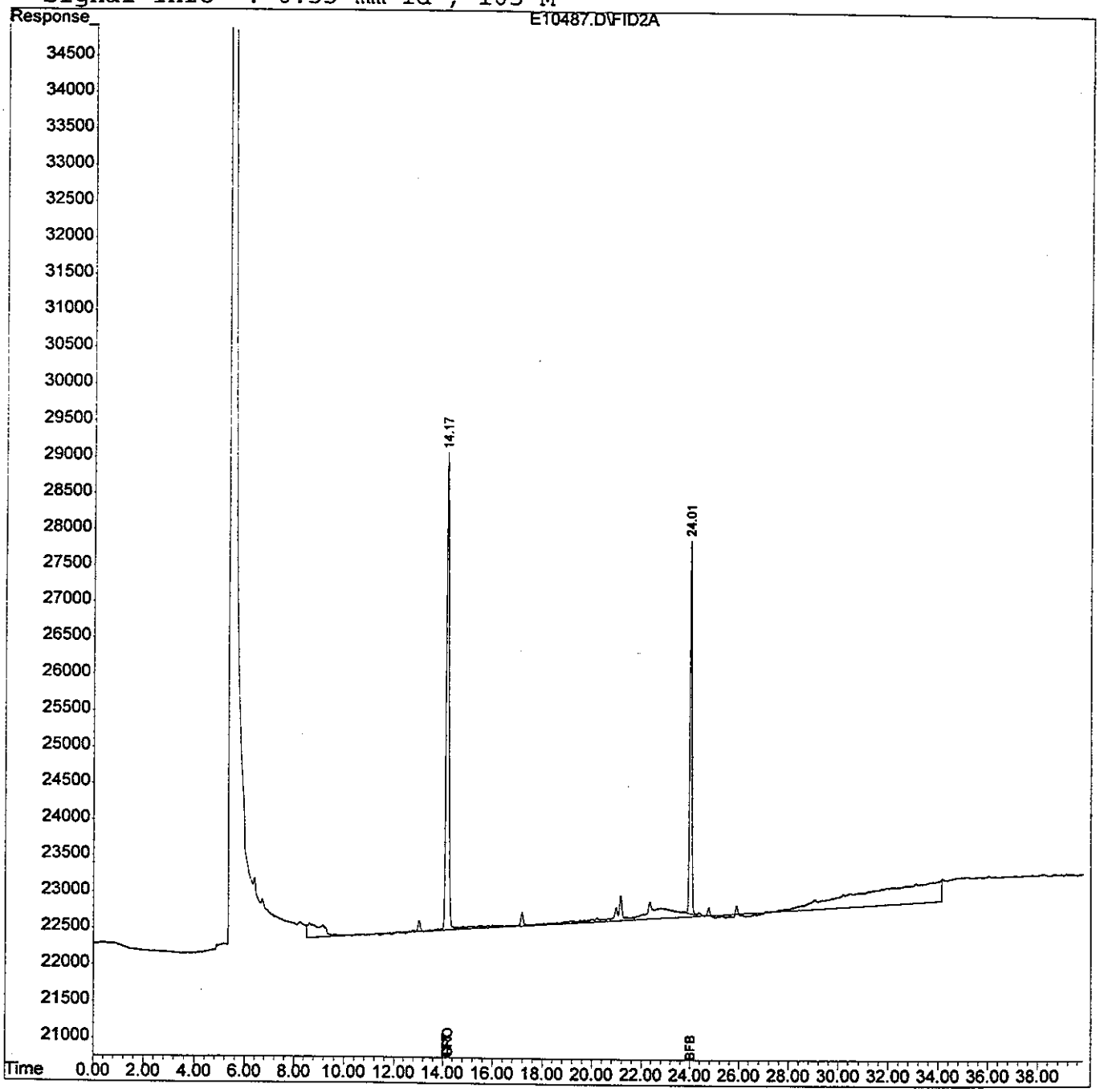
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10487.D
Acq On : 3 Oct 2000 1:23 am
Sample : 44346-5
Misc : 100,10.66,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:36 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44346-6
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 40
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-G14-BOT4

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	243
Benzene	ND	µg/kg	49

Surrogate Standard Recovery

Trifluorotoluene	121	%
Bromofluorobenzene	122	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

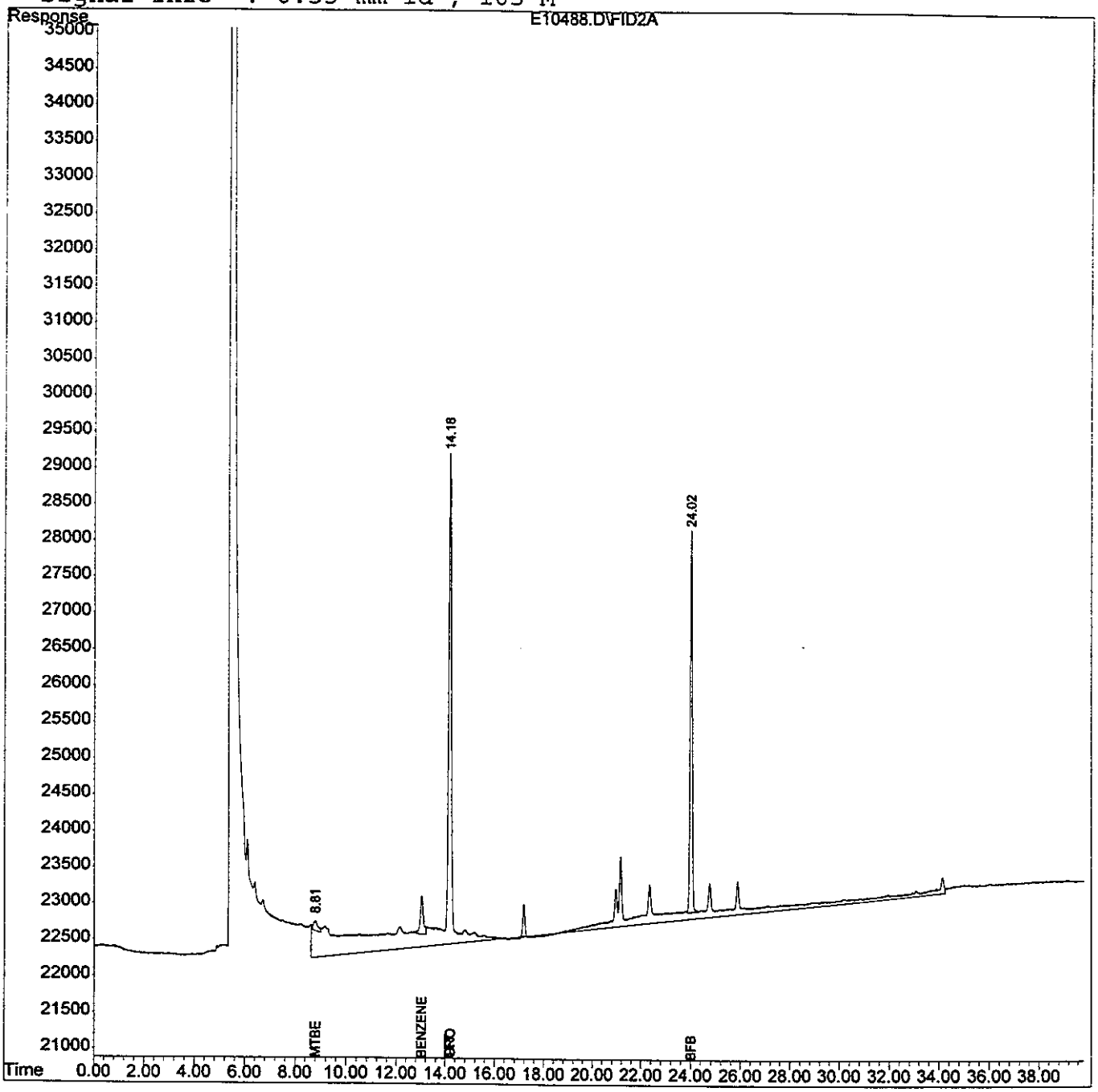
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10488.D
Acq On : 3 Oct 2000 2:08 am
Sample : 44346-6
Misc : 100,12.54,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:36 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44346-7
Matrix:	Soil
Percent Solid:	64%
Dilution Factor:	334
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-SW9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**251000**	µg/kg	10382

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**6840**	µg/kg	2595
Benzene	ND	µg/kg	519

Surrogate Standard Recovery

Trifluorotoluene	61	%
Bromofluorobenzene	120	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

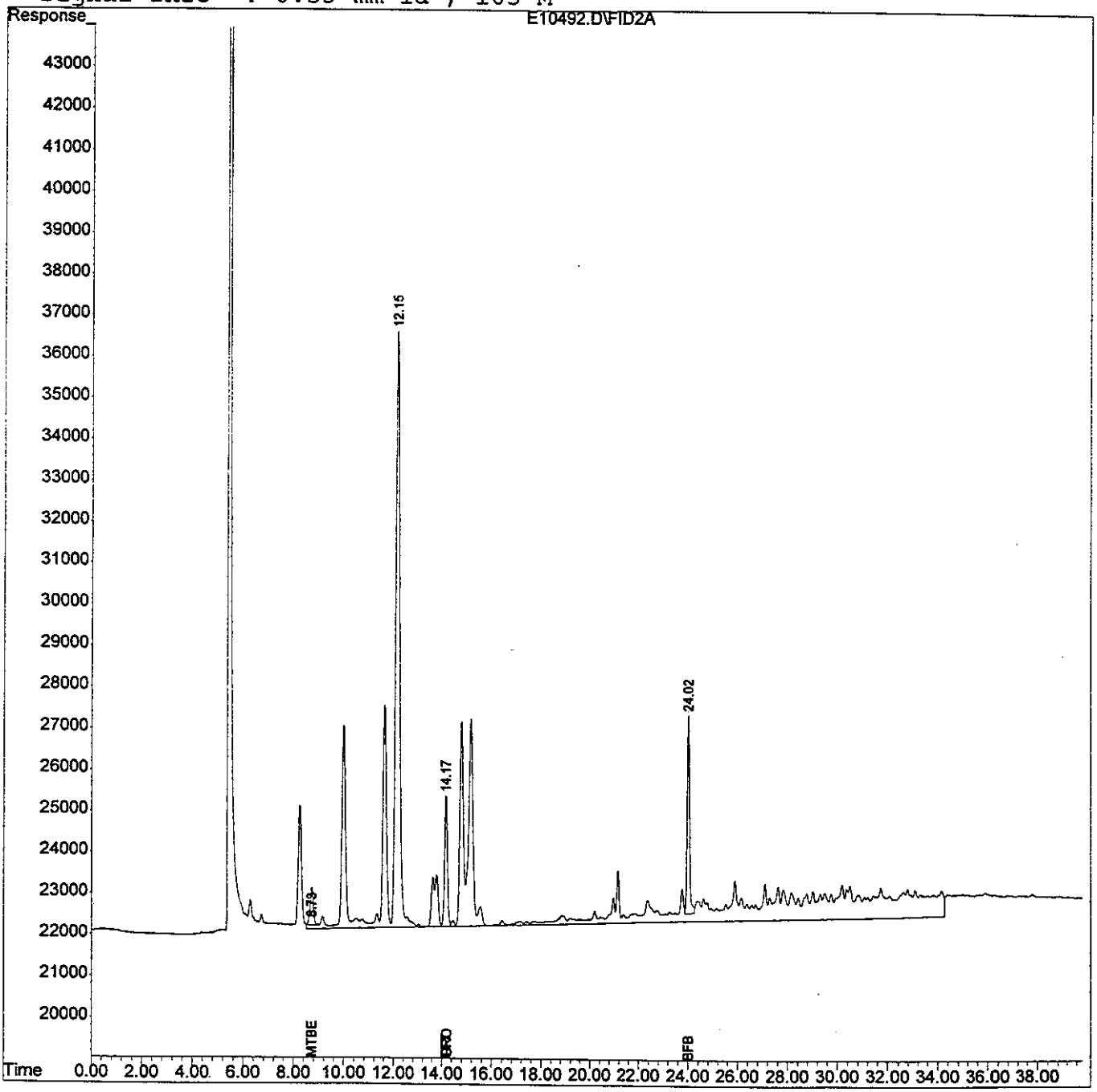
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10492.D
Acq On : 3 Oct 2000 5:10 am
Sample : 44346-7
Misc : 20,7.49,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:38 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-8
Matrix:	Soil
Percent Solid:	90%
Dilution Factor:	2680
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-SW10

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1440000**	µg/kg	59697

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	14924
Benzene	ND	µg/kg	2985

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	115	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *The surrogate was diluted out.**

Authorized signature

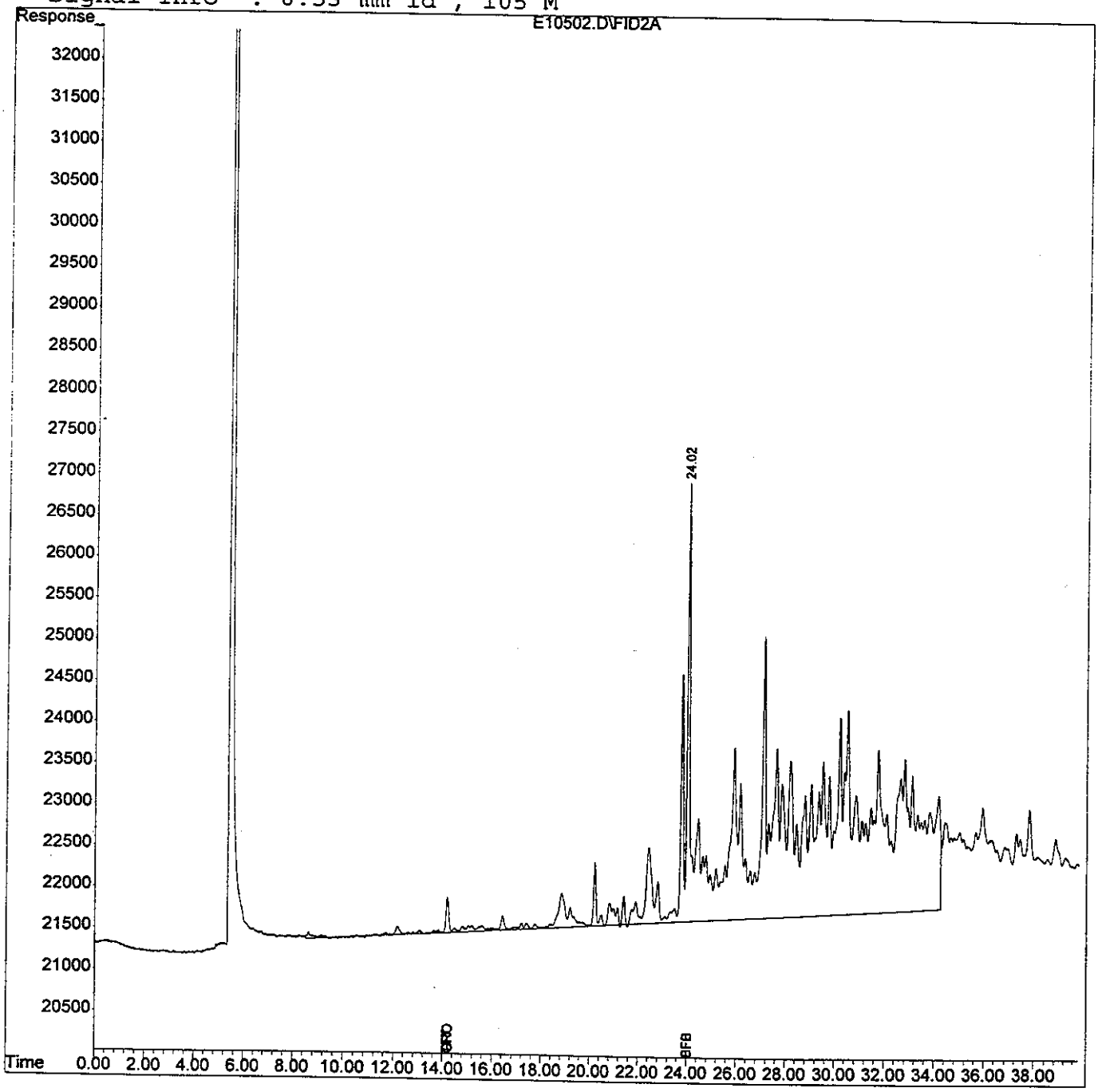
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10502.D
Acq On : 3 Oct 2000 1:24 pm
Sample : 44346-8
Misc : 2,9.34,SOIL
IntFile : GLO.E
Quant Time: Oct 3 14:07 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44346-9
Matrix:	Soil
Percent Solid:	80%
Dilution Factor:	43
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-BOT6

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1070

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	267
Benzene	ND	µg/kg	53

Surrogate Standard Recovery

Trifluorotoluene	110 %
Bromofluorobenzene	114 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

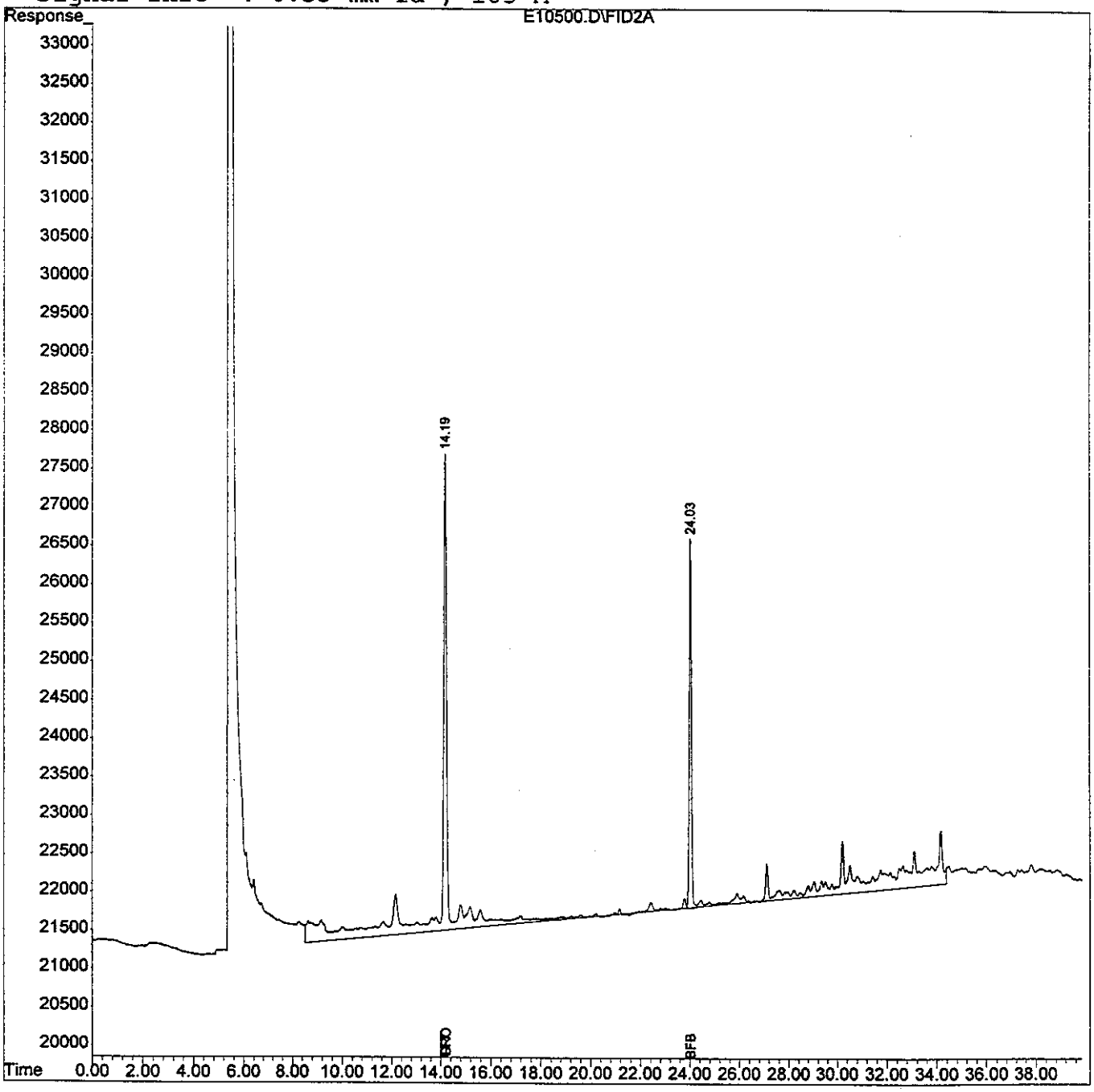
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10500.D
Acq On : 3 Oct 2000 11:53 am
Sample : 44346-9
Misc : 100,11.65,SOIL
IntFile : GLO.E
Quant Time: Oct 3 12:51 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-10
Matrix:	Soil
Percent Solid:	72%
Dilution Factor:	55
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-SW11

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	6000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	382
Benzene	ND	µg/kg	76

Surrogate Standard Recovery

Trifluorotoluene	97	%
Bromofluorobenzene	110	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

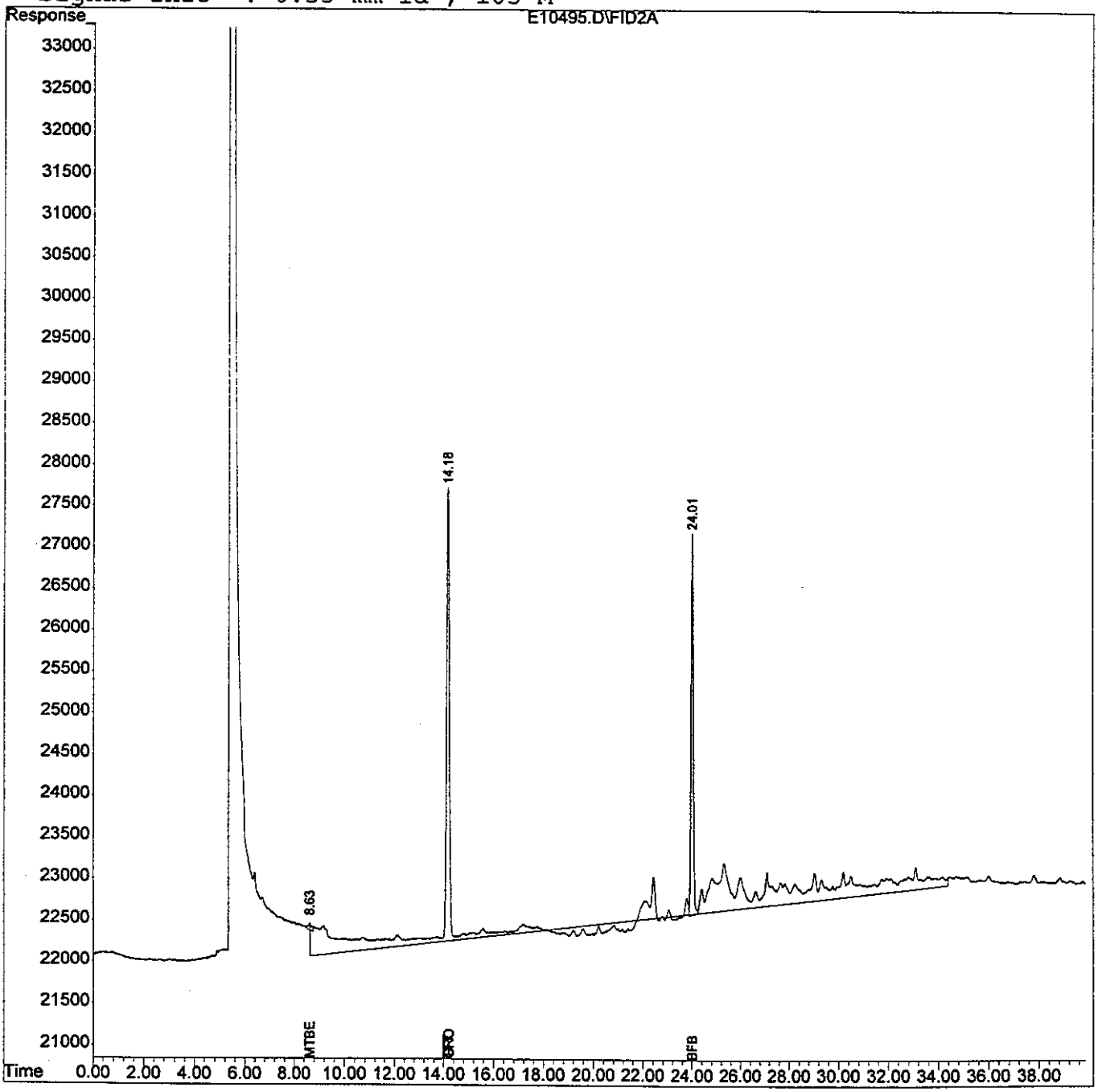
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10495.D
Acq On : 3 Oct 2000 7:27 am
Sample : 44346-10
Misc : 100,9.05,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:39 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-11
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 44
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-G14-BOT8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1110

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	277
Benzene	ND	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

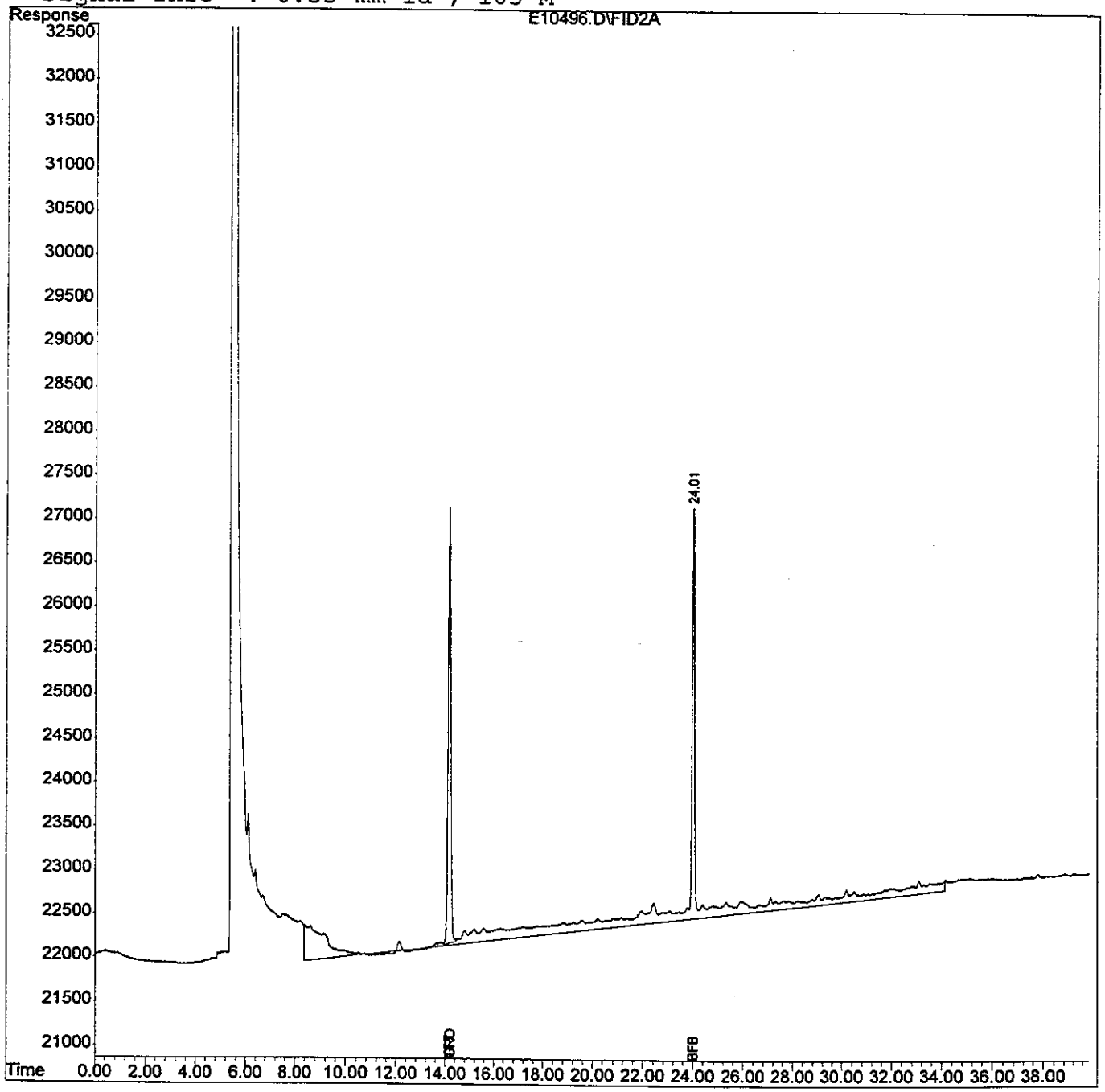
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10496.D
Acq On : 3 Oct 2000 8:12 am
Sample : 44346-11
Misc : 100,11.27,SOIL
IntFile : GLO.E
Quant Time: Oct 3 9:40 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44346-12
Matrix:	Soil
Percent Solid:	74%
Dilution Factor:	96
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-SW4-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**38400**	µg/kg	2585

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	646
Benzene	ND	µg/kg	129

Surrogate Standard Recovery

Trifluorotoluene	66	%
Bromofluorobenzene	126	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

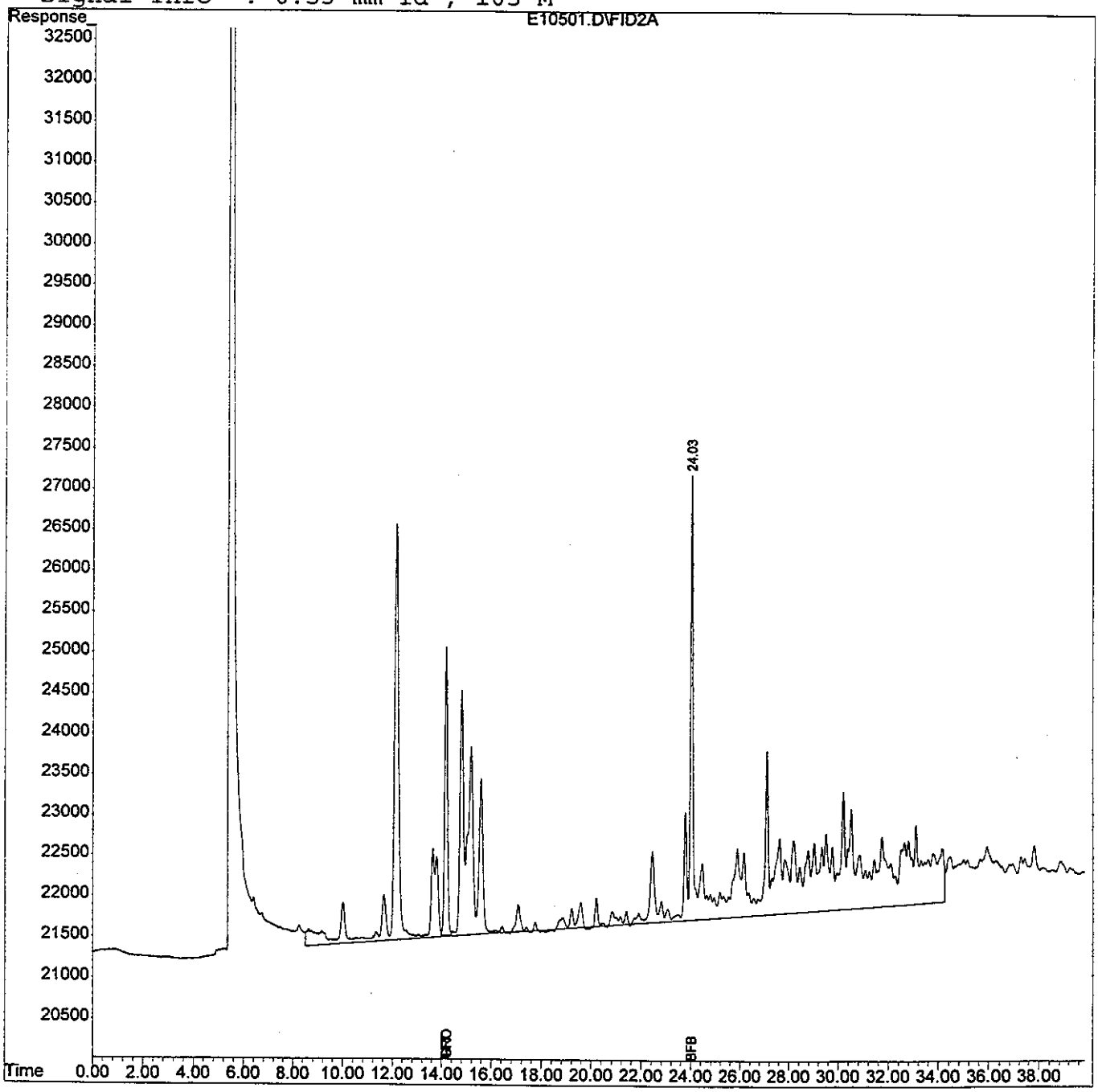
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10501.D
Acq On : 3 Oct 2000 12:38 pm
Sample : 44346-12
Misc : 50,10.40,SOIL
IntFile : GLO.E
Quant Time: Oct 3 13:30 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44346-13
Matrix:	Soil
Percent Solid:	76%
Dilution Factor:	51
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-BOT7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1330

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	332
Benzene	ND	µg/kg	66

Surrogate Standard Recovery

Trifluorotoluene	124	%
Bromofluorobenzene	117	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

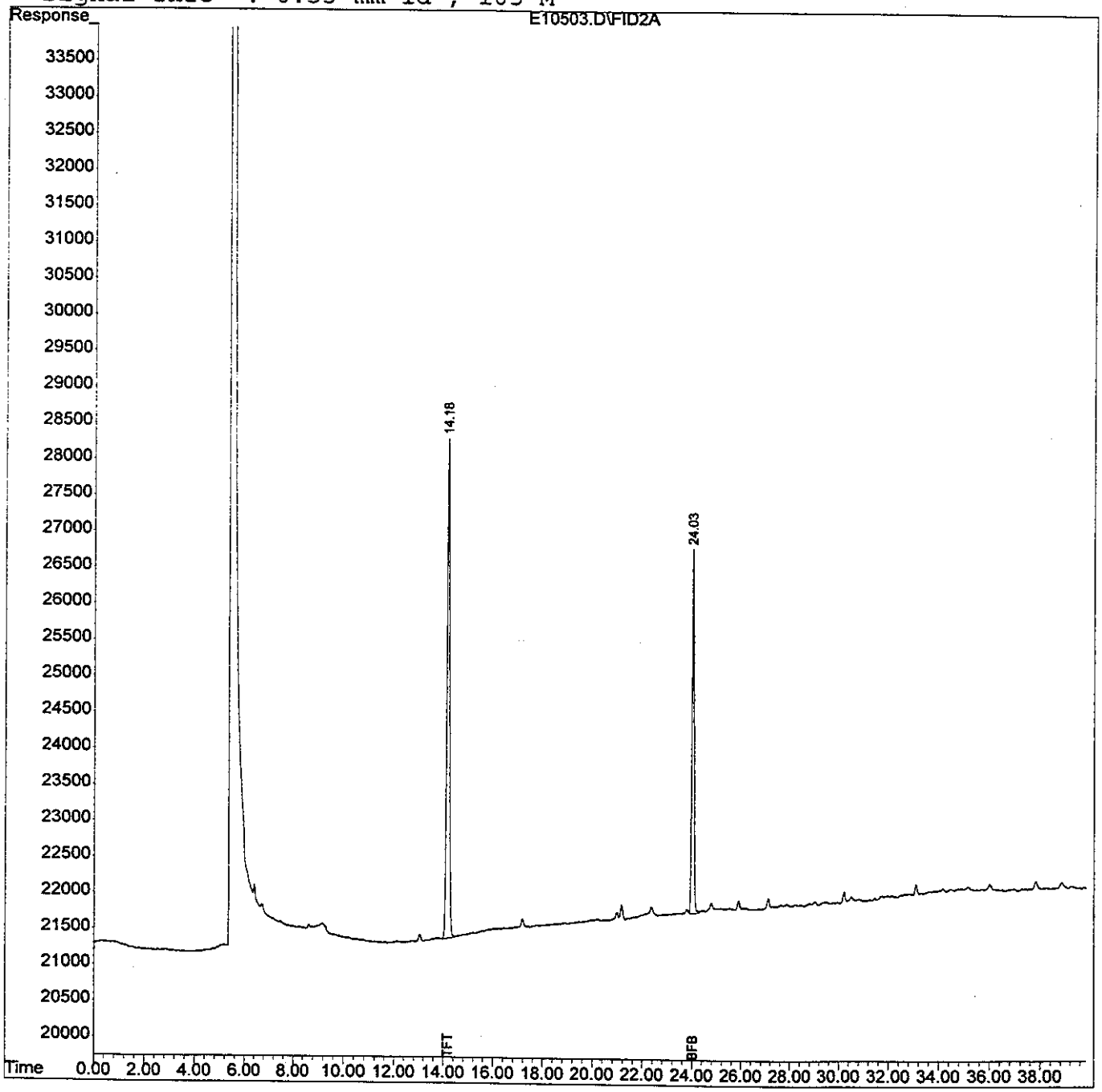
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10503.D
Acq On : 3 Oct 2000 2:09 pm
Sample : 44346-13
Misc : 100,9.88,SOIL
IntFile : GLO.E
Quant Time: Oct 3 15:41 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-14
Matrix:	Soil
Percent Solid:	82%
Dilution Factor:	42
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT26

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1021

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	255
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	100 %
Bromofluorobenzene	118 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

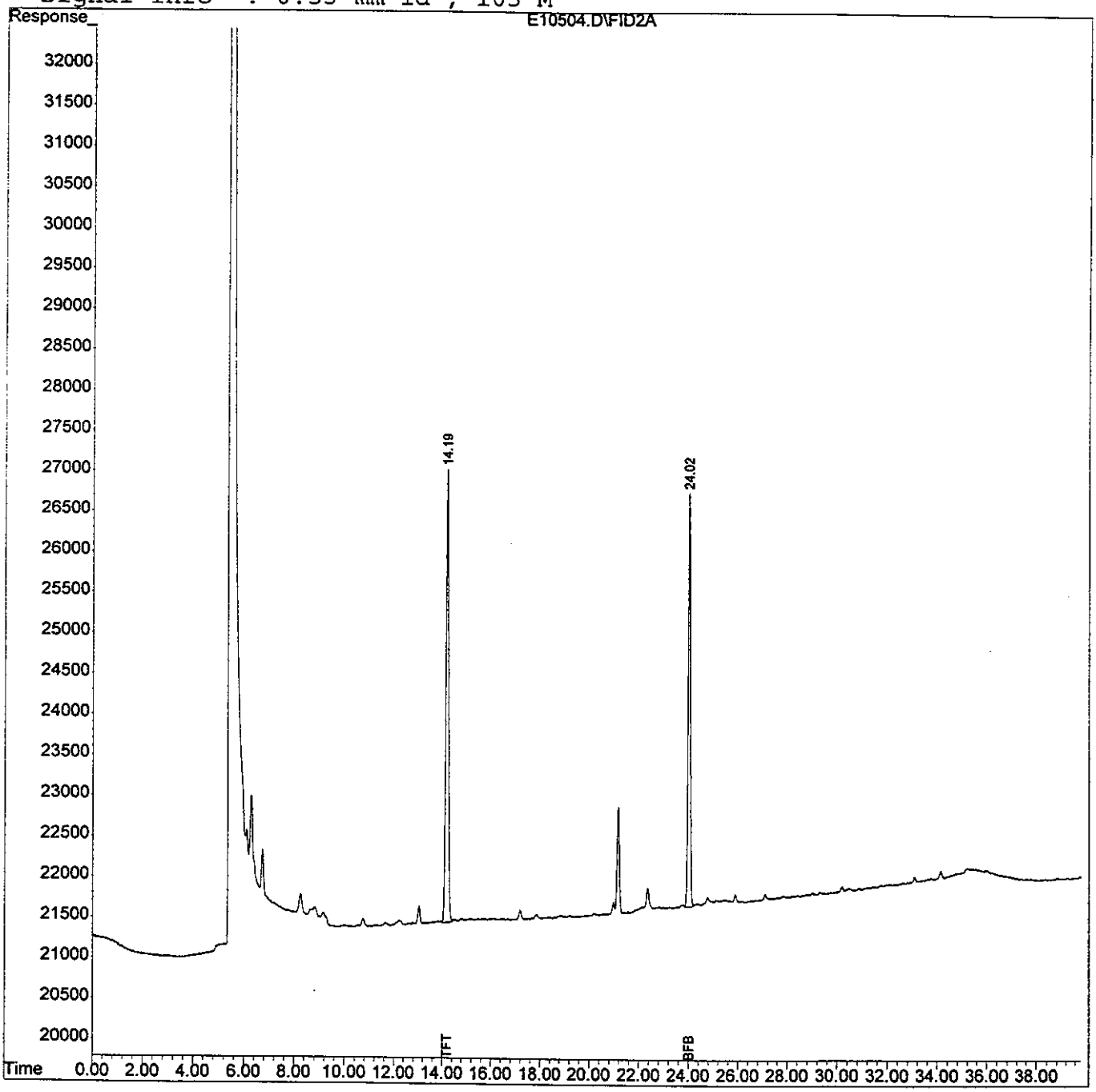
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10504.D
Acq On : 3 Oct 2000 2:55 pm
Sample : 44346-14
Misc : 100,11.91,SOIL
IntFile : GLO.E
Quant Time: Oct 3 15:41 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-15
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	45
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT19

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1132

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	283
Benzene	**134**	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	107 %
Bromofluorobenzene	120 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

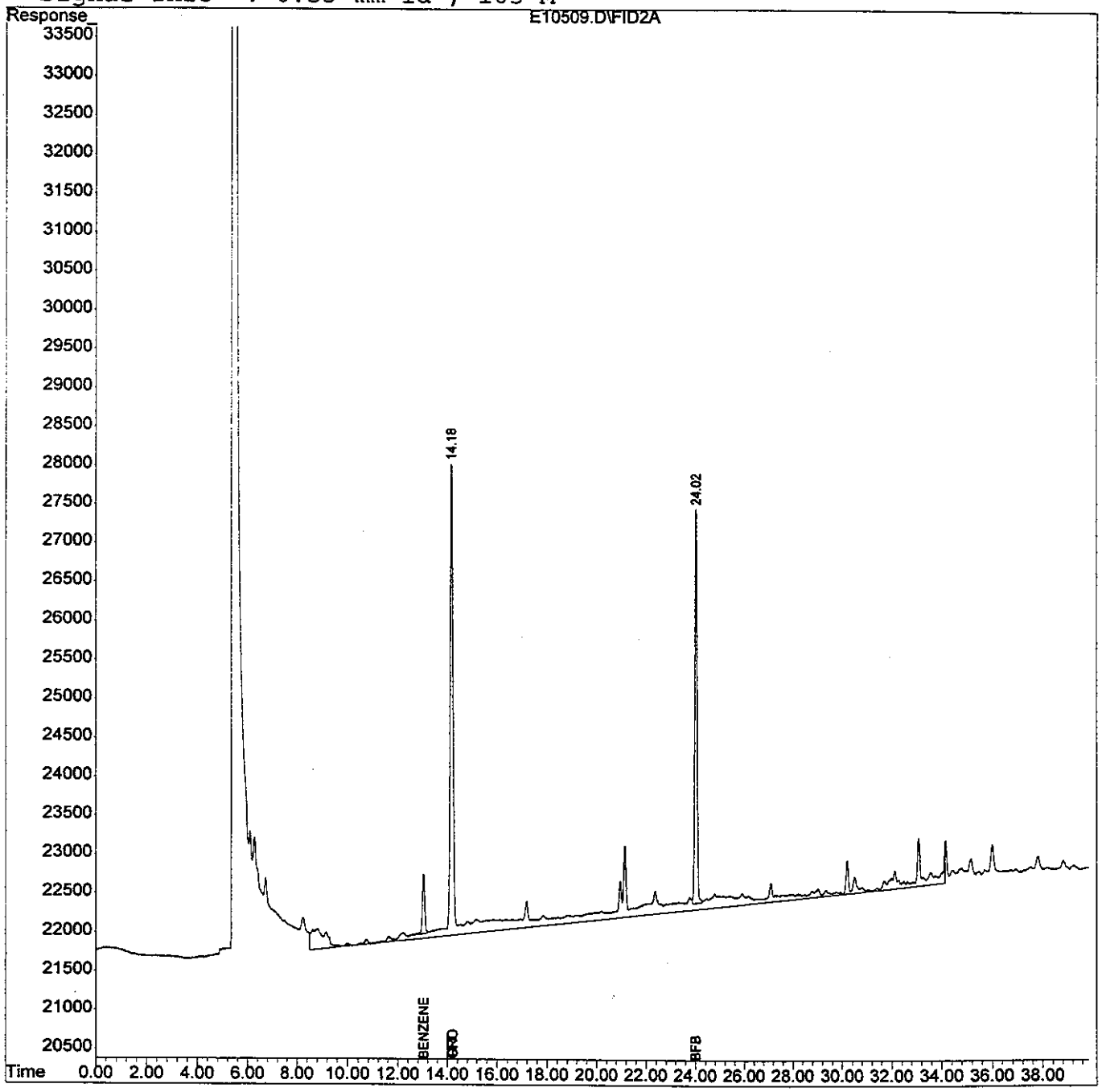
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10509.D
Acq On : 3 Oct 2000 6:59 pm
Sample : 44346-15
Misc : 100,11.21,SOIL
IntFile : GLO.E
Quant Time: Oct 3 21:03 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-16
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 43
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-DUP16

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1104

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	276
Benzene	ND	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	104	%
Bromofluorobenzene	117	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

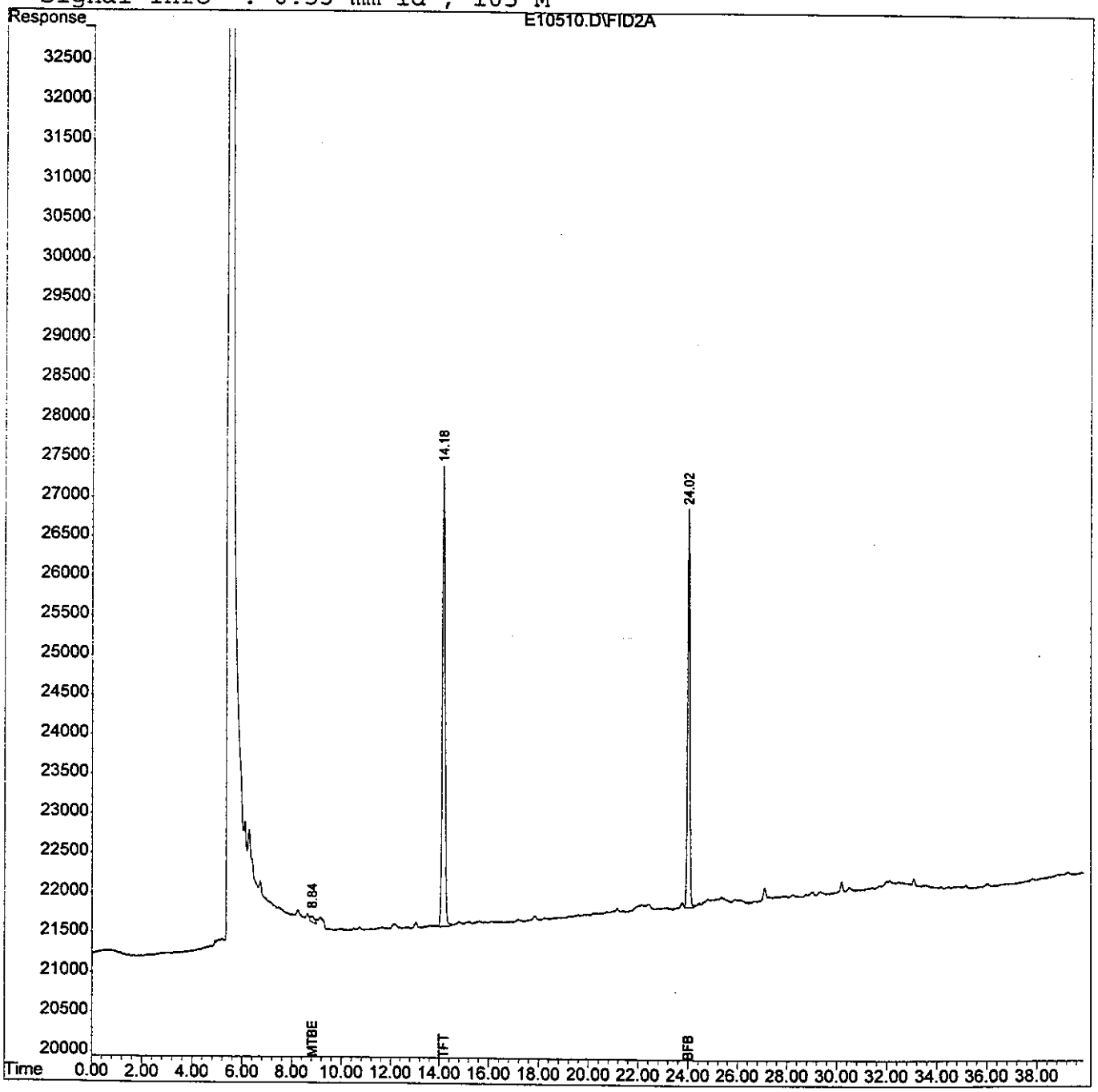
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10510.D
Acq On : 3 Oct 2000 7:45 pm
Sample : 44346-16
Misc : 100,11.61,SOIL
IntFile : GLO.E
Quant Time: Oct 3 21:03 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID: 44346-17
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 43
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT21

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1083

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	271
Benzene	ND	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	92	%
Bromofluorobenzene	110	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

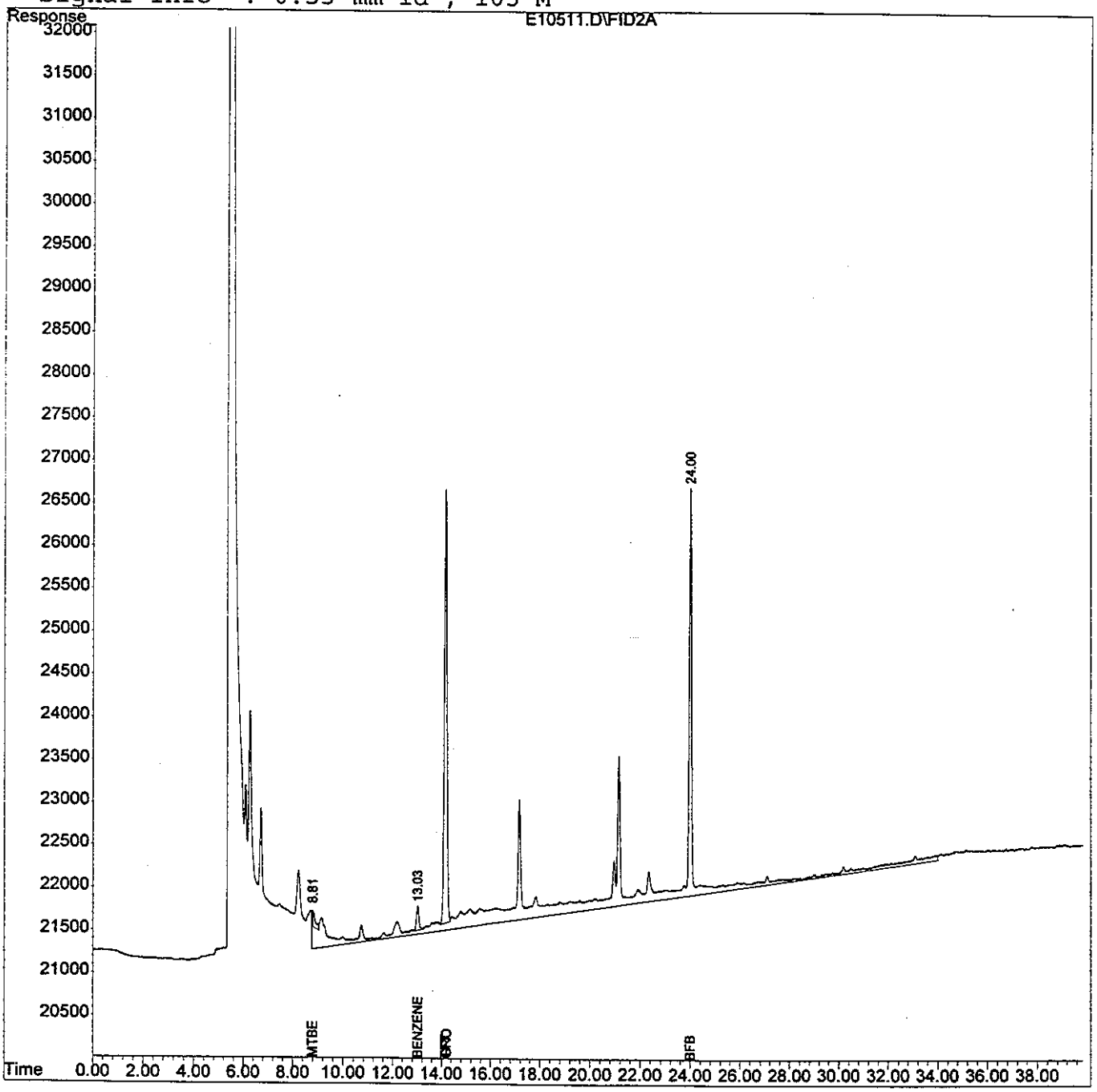
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10511.D
Acq On : 3 Oct 2000 11:09 pm
Sample : 44346-17
Misc : 100,11.50,SOIL
IntFile : GLO.E
Quant Time: Oct 4 0:05 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-18
Matrix:	Soil
Percent Solid:	78%
Dilution Factor:	45
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT27

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1760**	µg/kg	1142

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	285
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	100 %
Bromofluorobenzene	102 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

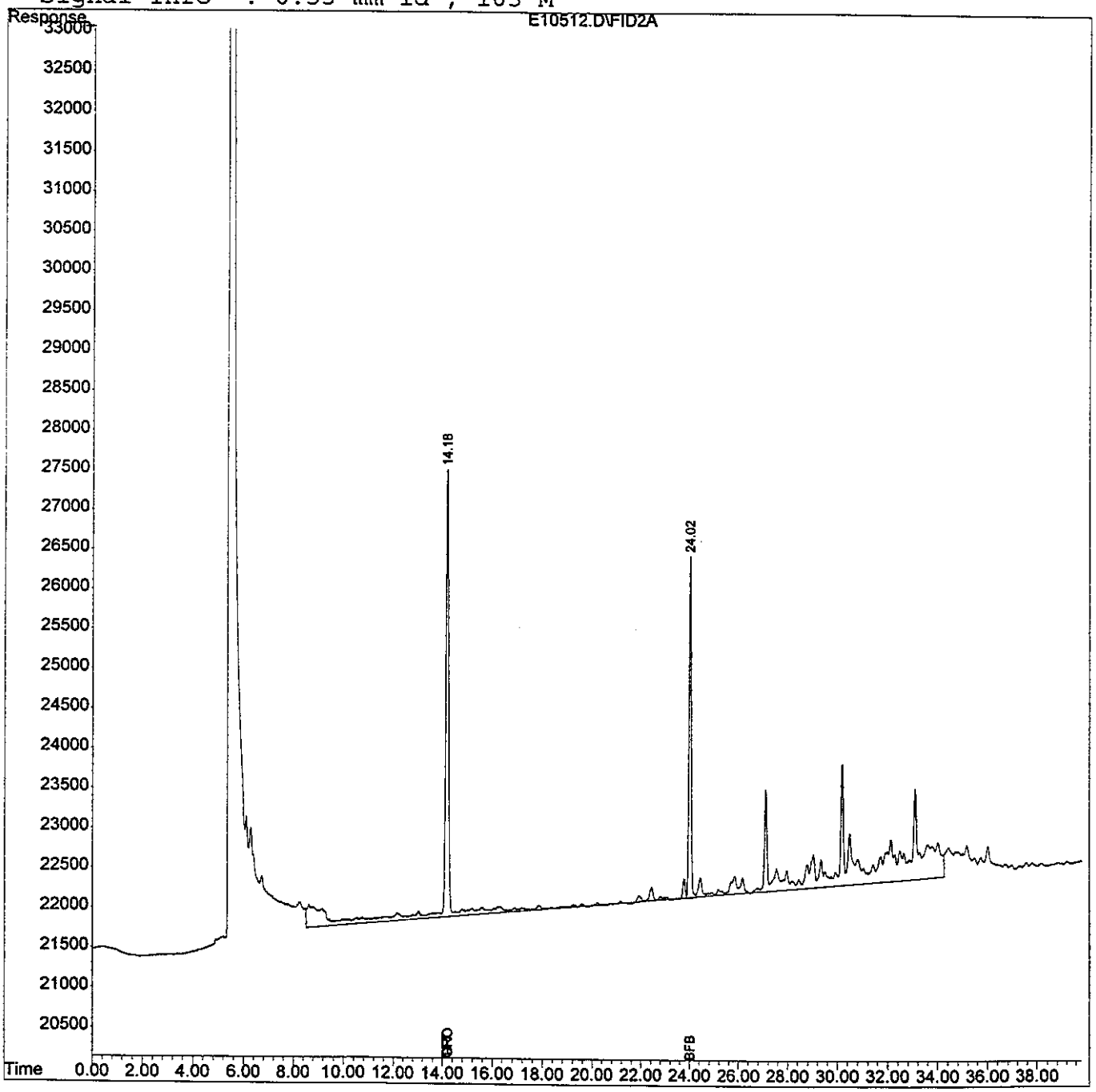
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10512.D
Acq On : 3 Oct 2000 11:54 pm
Sample : 44346-18
Misc : 100,11.23,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:49 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-19
Matrix:	Soil
Percent Solid:	80%
Dilution Factor:	47
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/04/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT28

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1178

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	294
Benzene	ND	µg/kg	59

Surrogate Standard Recovery

Trifluorotoluene	101	%
Bromofluorobenzene	107	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

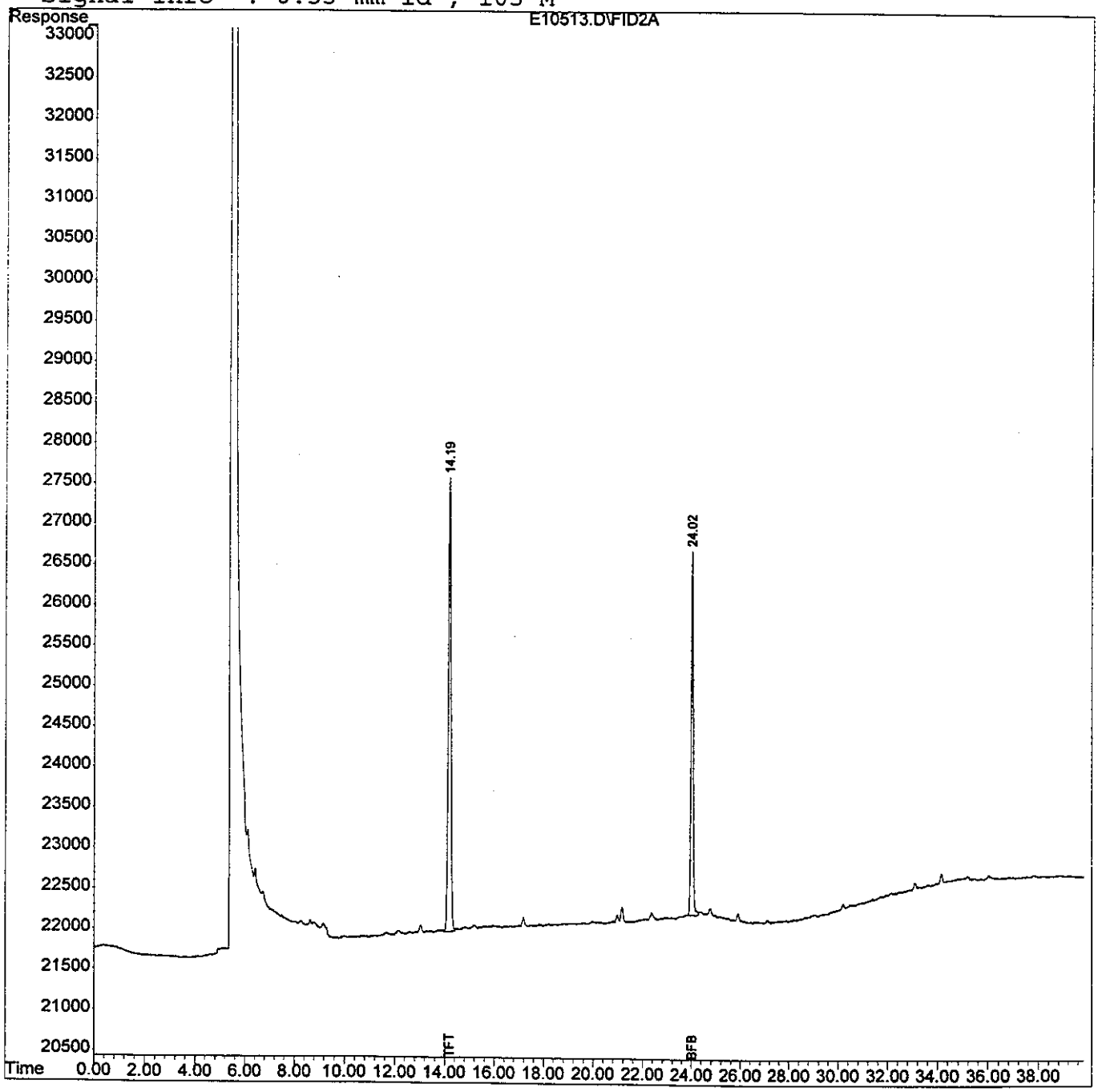
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10513.D
Acq On : 4 Oct 2000 12:40 am
Sample : 44346-19
Misc : 100,10.64,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:49 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-20
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 42
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/04/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT17

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**4550**	µg/kg	1079

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**285**	µg/kg	270
Benzene	ND	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	91	%
Bromofluorobenzene	116	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

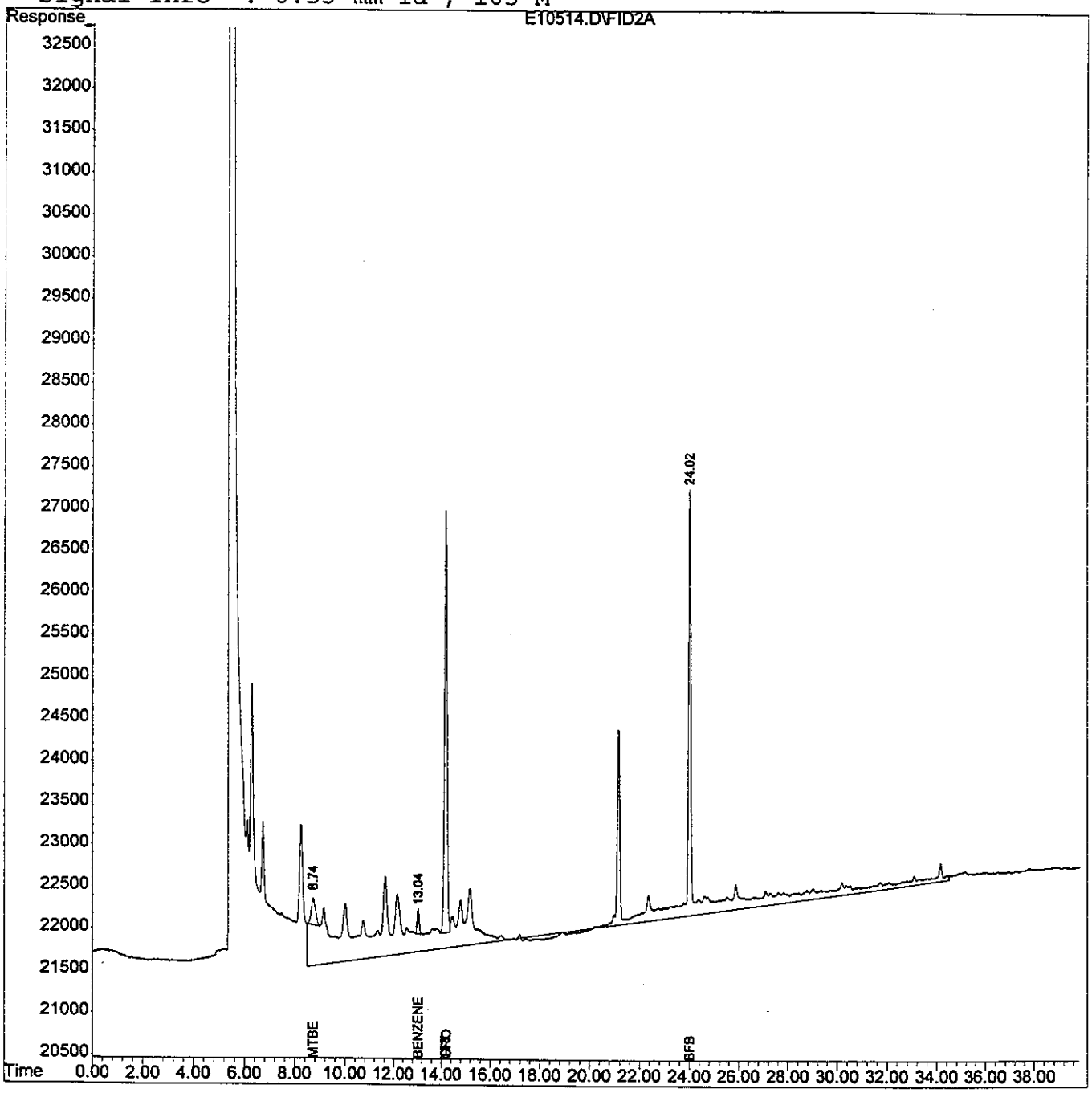
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10514.D
Acq On : 4 Oct 2000 1:25 am
Sample : 44346-20
Misc : 100,11.93,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:50 2000 Quant Results File: GRO09220.RES

Vial: 14
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-21
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 43
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/04/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT18

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1115

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	279
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	86	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

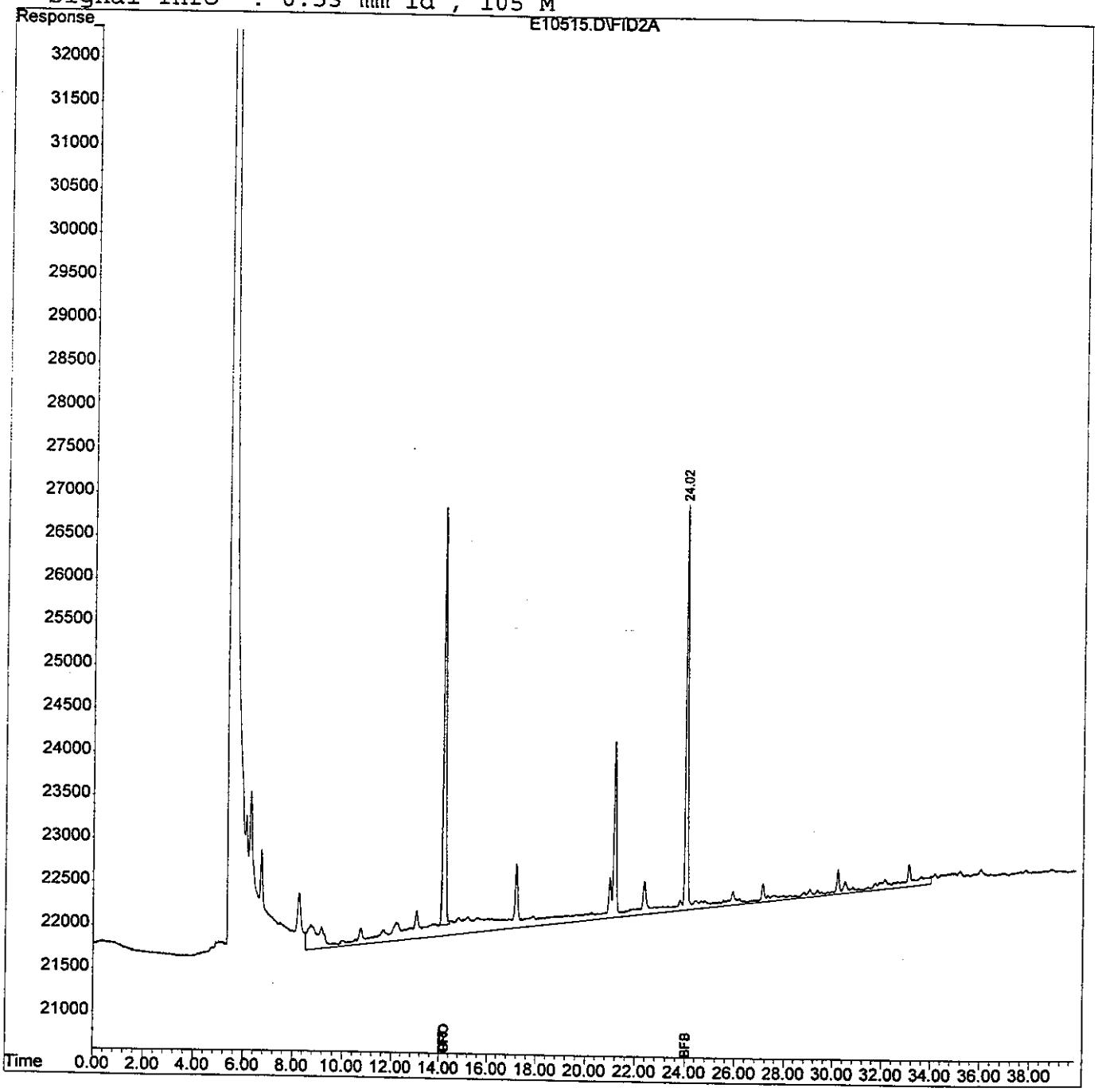
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10515.D
Acq On : 4 Oct 2000 2:11 am
Sample : 44346-21
Misc : 100,11.56,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:50 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-22
Matrix: Soil
Percent Solid: 76%
Dilution Factor: 48
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/04/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT12

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1269

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	317
Benzene	ND	µg/kg	63

Surrogate Standard Recovery

Trifluorotoluene	92	%
Bromofluorobenzene	113	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

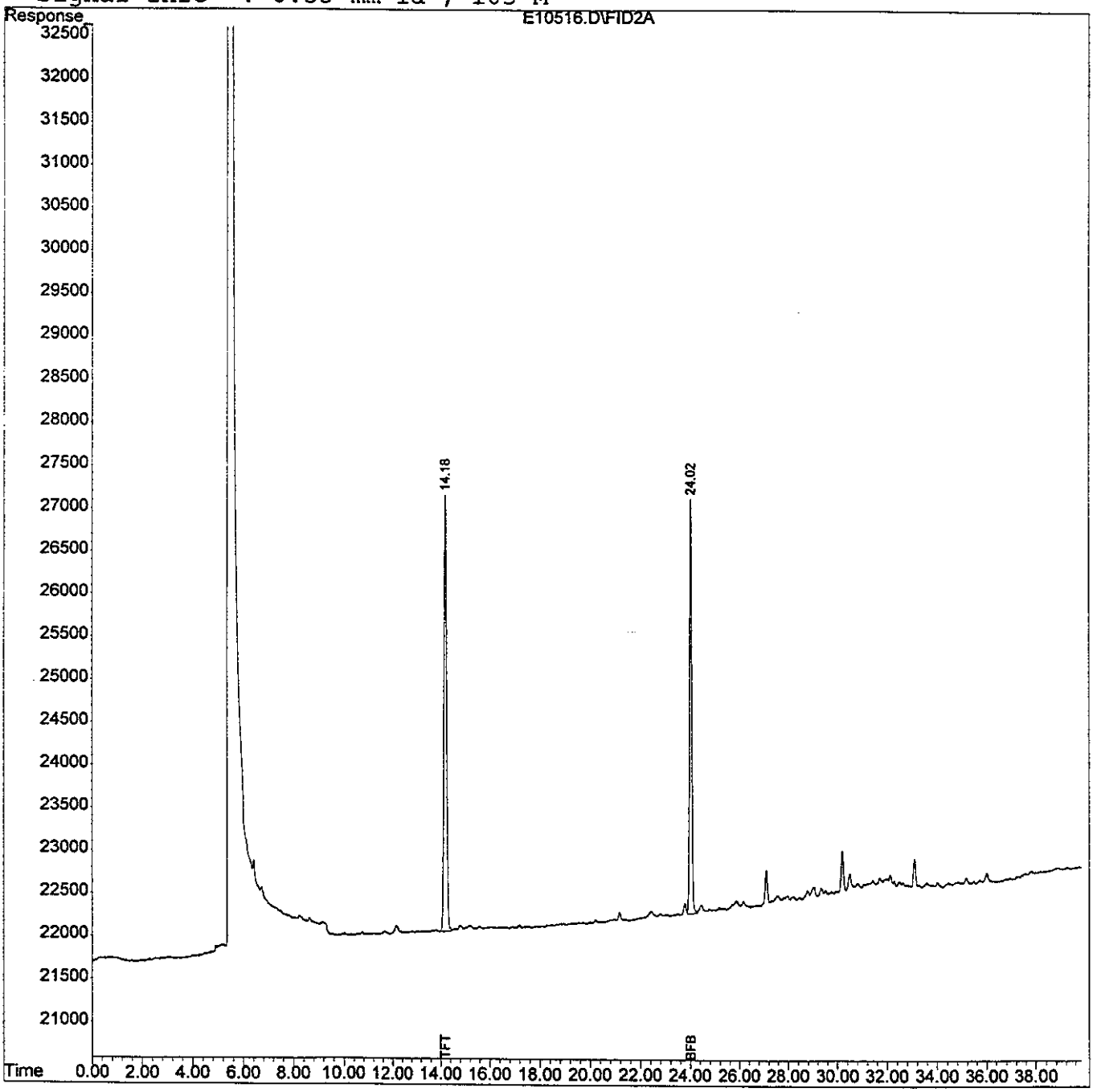
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10516.D
Acq On : 4 Oct 2000 2:56 am
Sample : 44346-22
Misc : 100,10.41,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:50 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44346-23
Matrix:	Soil
Percent Solid:	80%
Dilution Factor:	43
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Analysis Date:	10/04/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT22

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1092

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**299**	µg/kg	273
Benzene	ND	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	77	%
Bromofluorobenzene	108	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

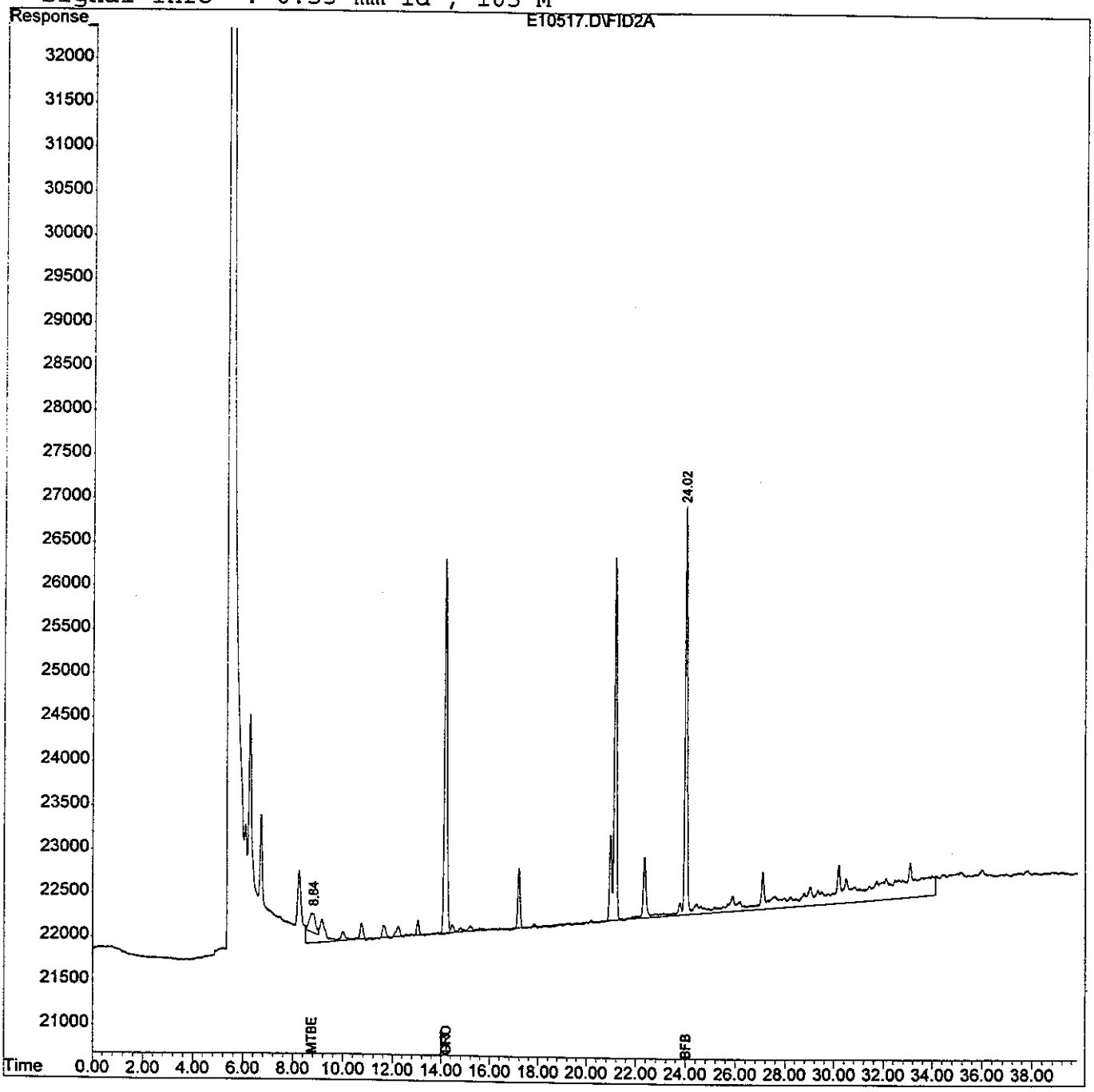
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10517.D
Acq On : 4 Oct 2000 3:42 am
Sample : 44346-23
Misc : 100,11.50,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:51 2000 Quant Results File: GRO09220.RES

Vial: 1
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-24
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 42
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Analysis Date: 10/04/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-DUP17

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1070

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	268
Benzene	114	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	87	%
Bromofluorobenzene	114	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature MGR.

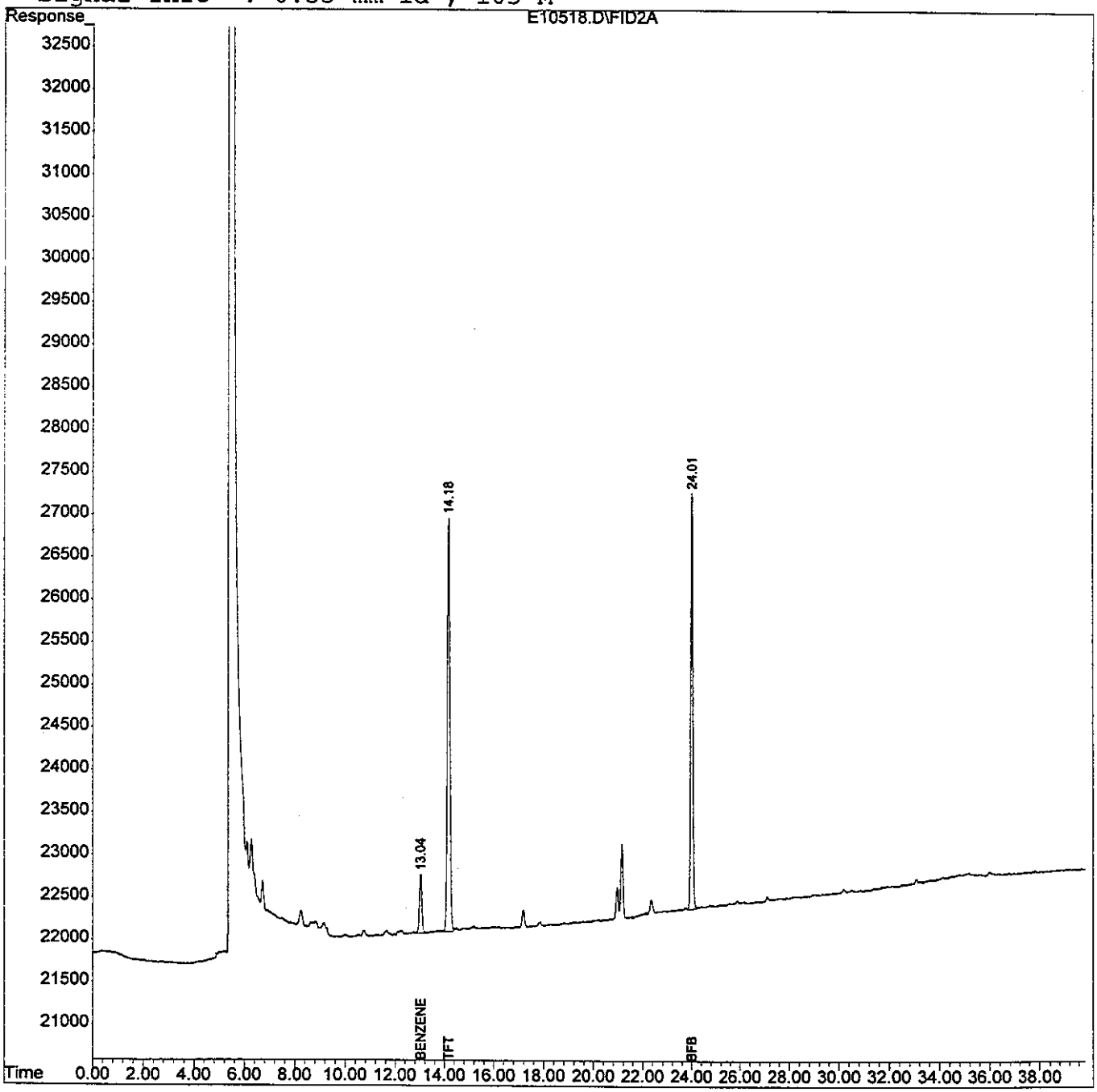
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10518.D
Acq On : 4 Oct 2000 4:28 am
Sample : 44346-24
Misc : 100,11.99,SOIL
IntFile : GLO.E
Quant Time: Oct 4 7:51 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator: MAG
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 4, 2000

SAMPLE DATA

Lab Sample ID: B10020DS
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	81	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature MGR

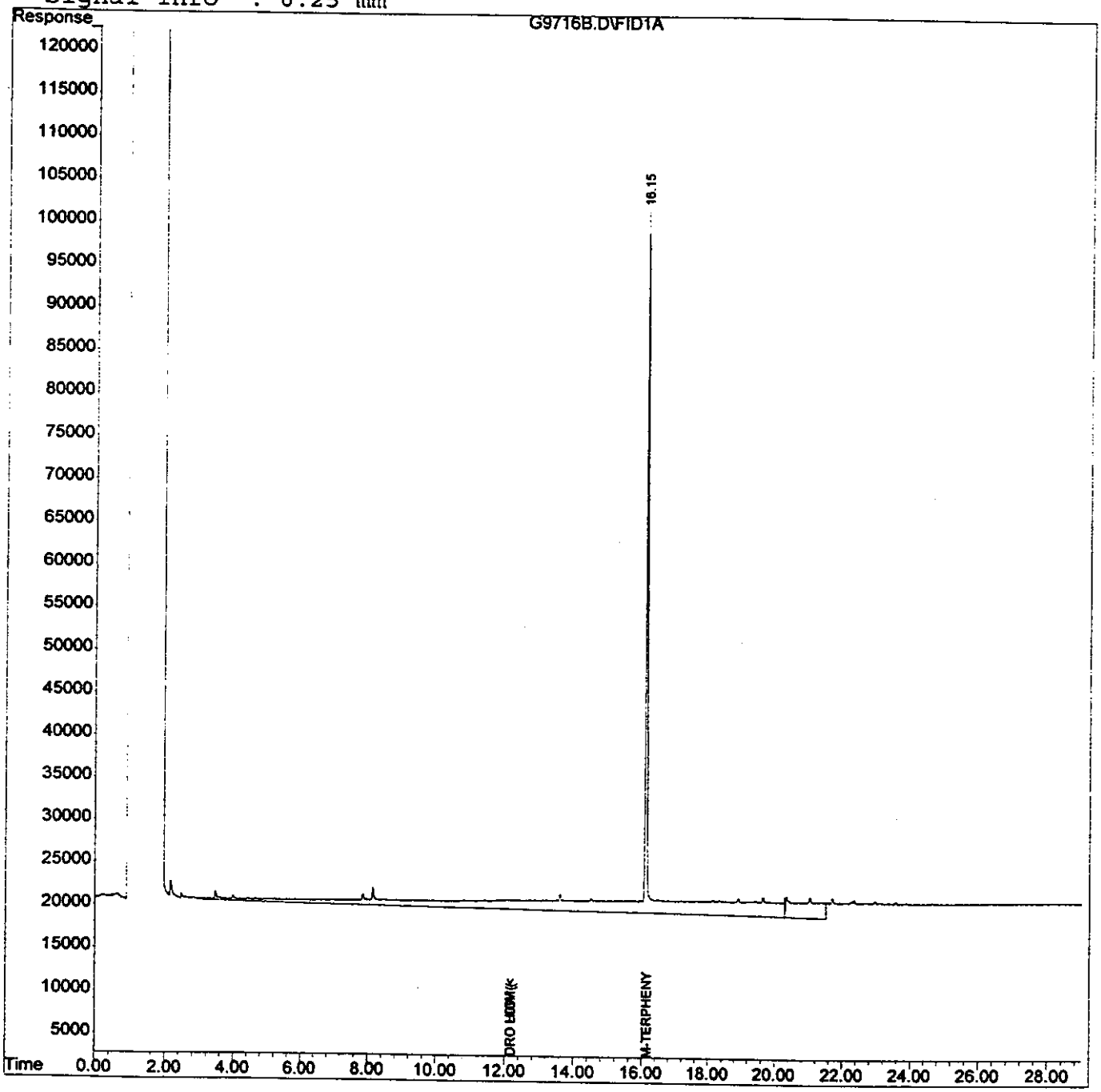
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9716B.D
Acq On : 3 Oct 2000 1:11 am
Sample : B10020DS
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:07 2000 Quant Results File: D08230.RES

Vial: 5
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: B10030DS
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl 84 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

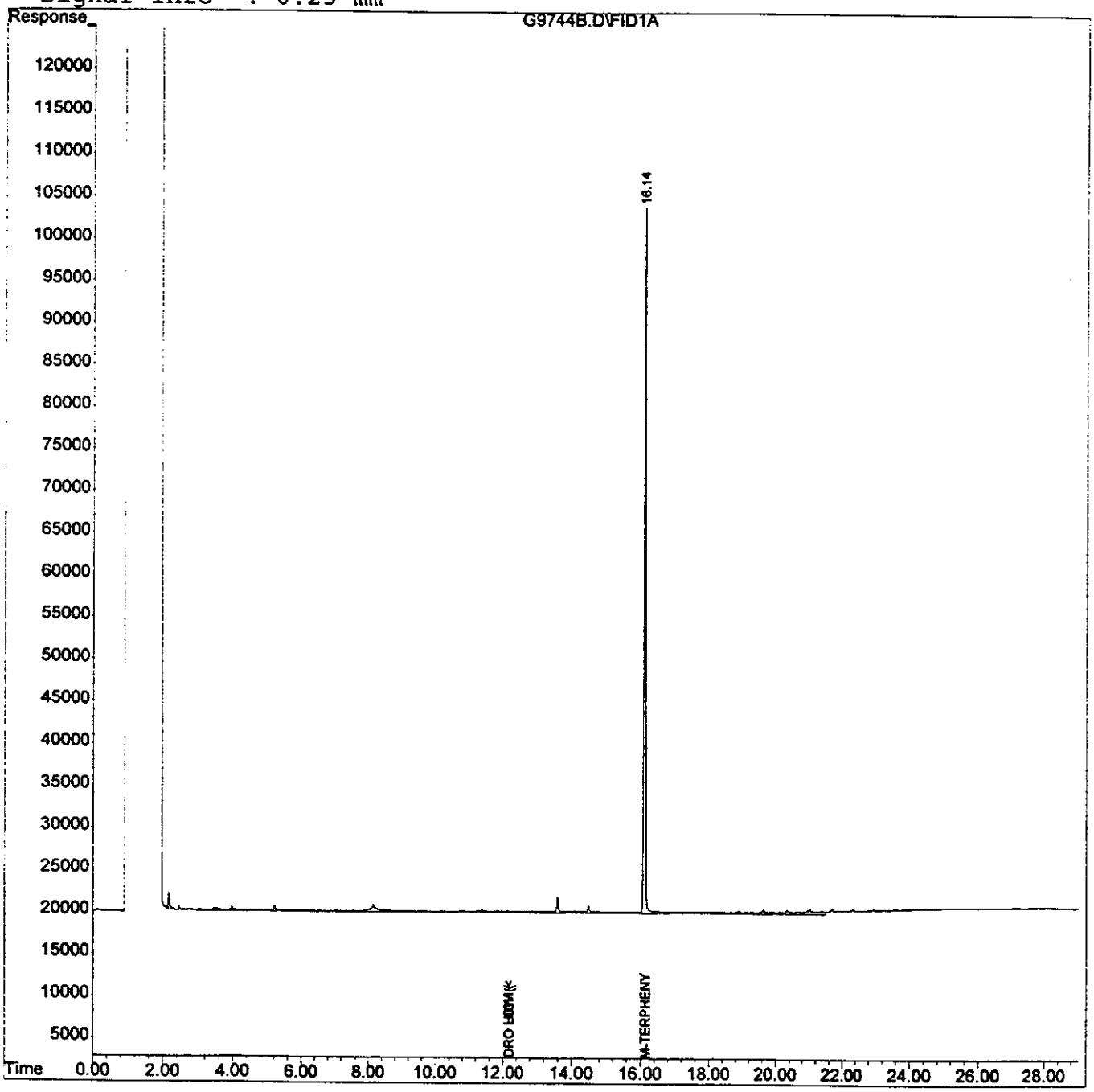
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9744B.D
Acq On : 3 Oct 2000 7:42 pm
Sample : B10030DS
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:30 2000 Quant Results File: D08230.RES

Vial: 32
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44346-1
Matrix: Soil
Percent Solid: 91
Dilution Factor: 1.1
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-E14-SW2-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 73 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

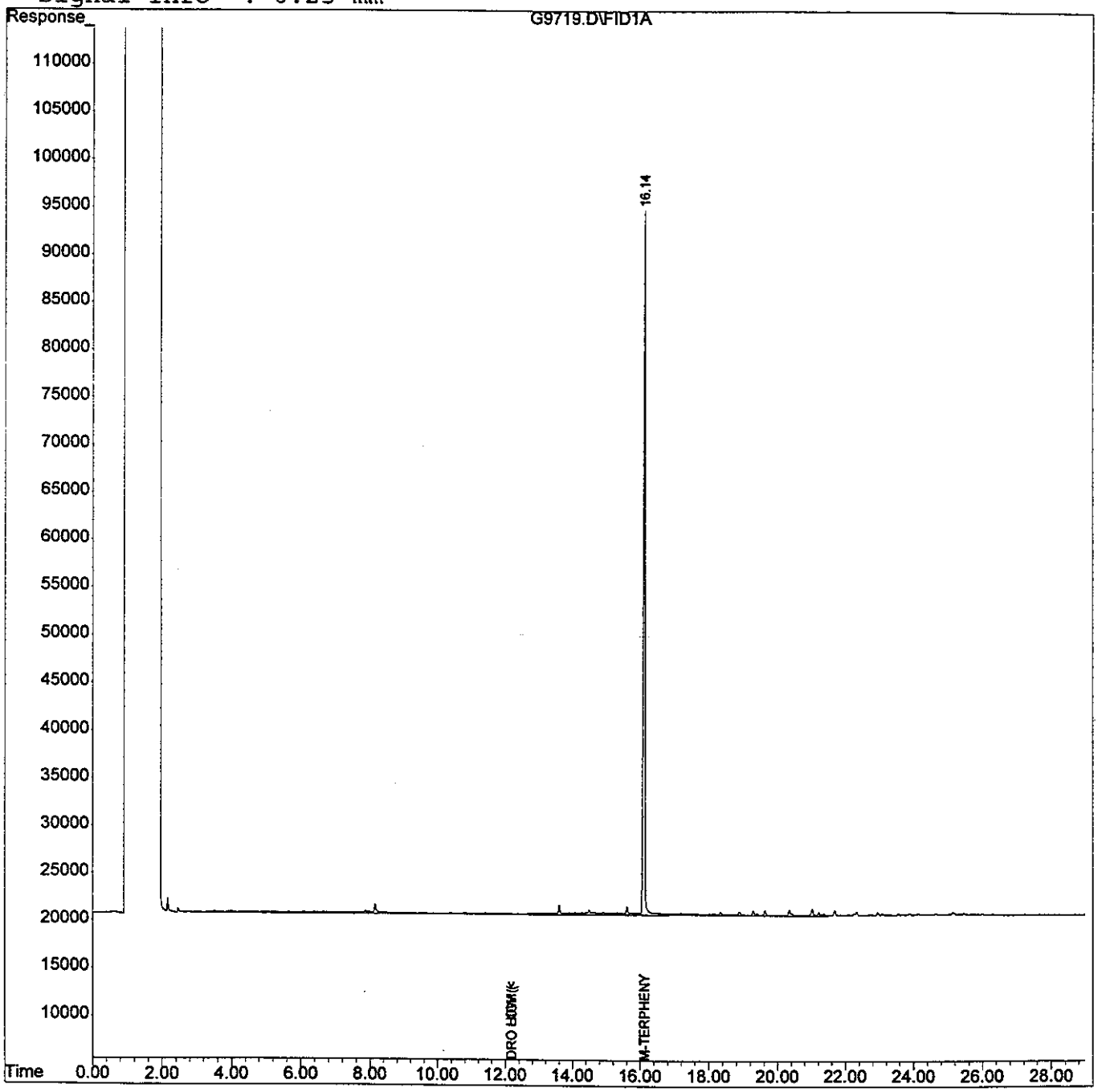
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9719.D
Acq On : 3 Oct 2000 2:59 am
Sample : 44346-1
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:04 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-2
Matrix: Soil
Percent Solid: 76
Dilution Factor: 1.3
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW7-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

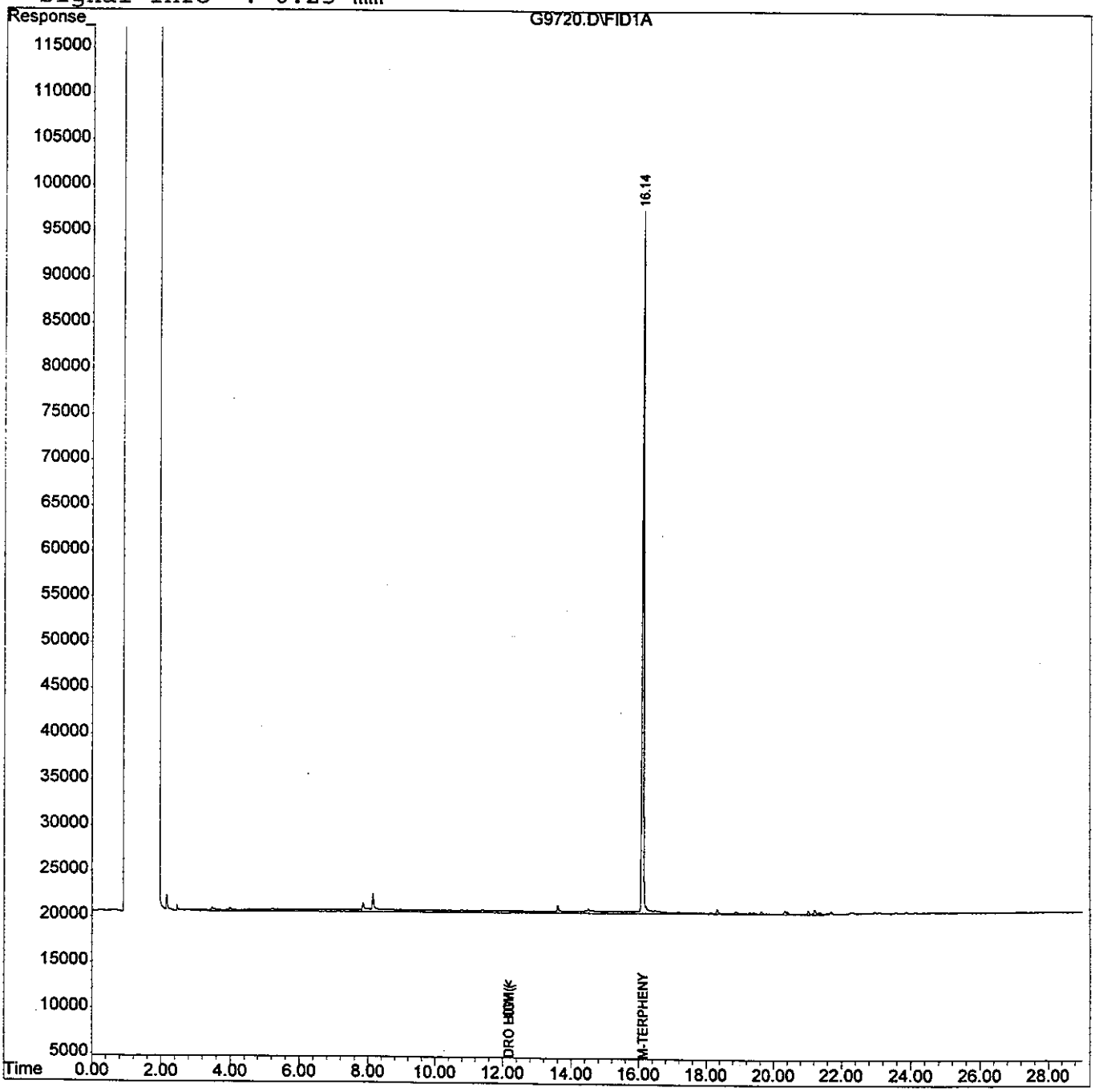
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9720.D
Acq On : 3 Oct 2000 3:34 am
Sample : 44346-2
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:04 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-3
Matrix: Soil
Percent Solid: 87
Dilution Factor: 1.1
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW6-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steven L. Kenney MGR.

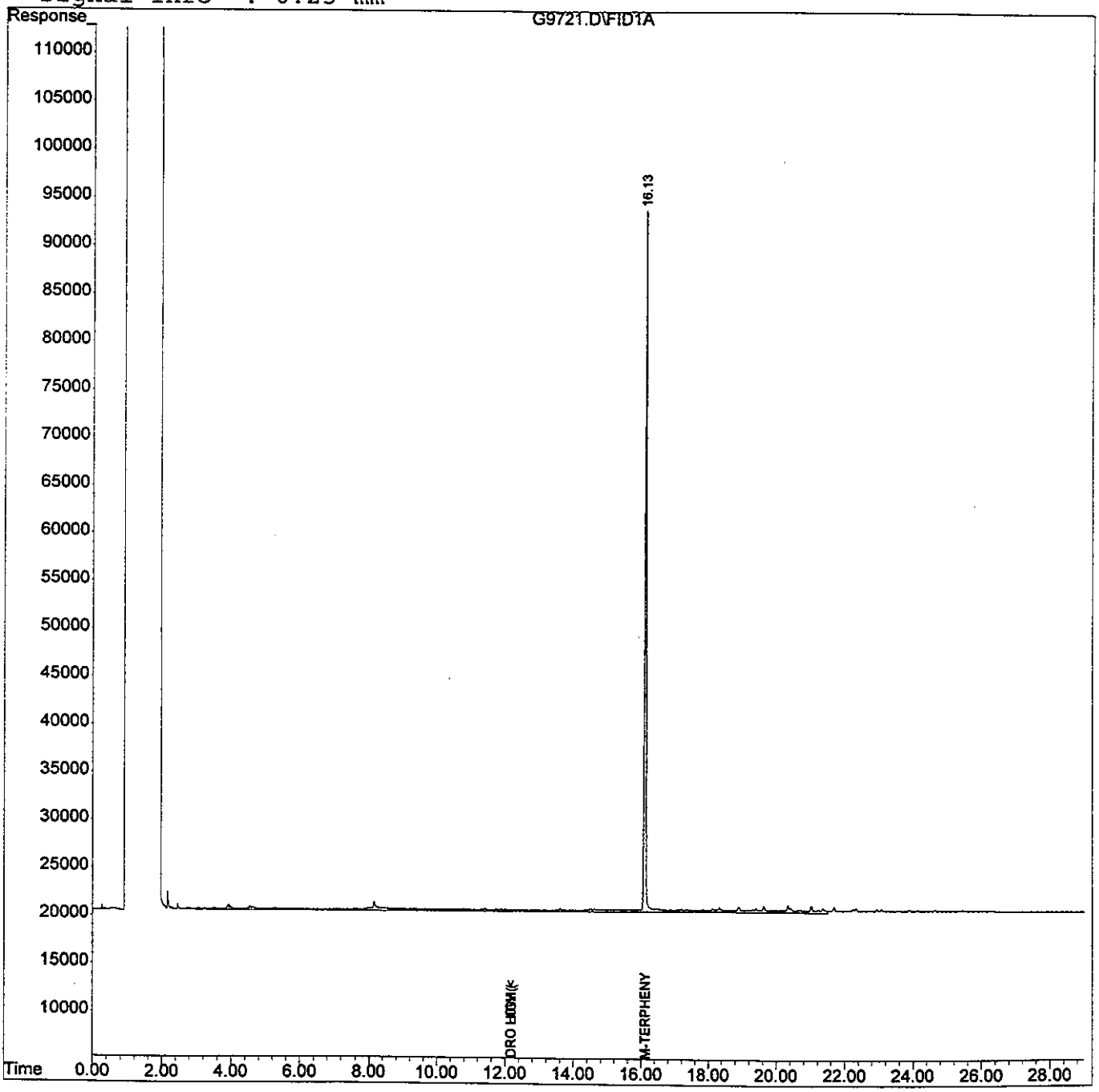
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9721.D
Acq On : 3 Oct 2000 4:10 am
Sample : 44346-3
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:16 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44346-4
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-BOT5

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 76 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

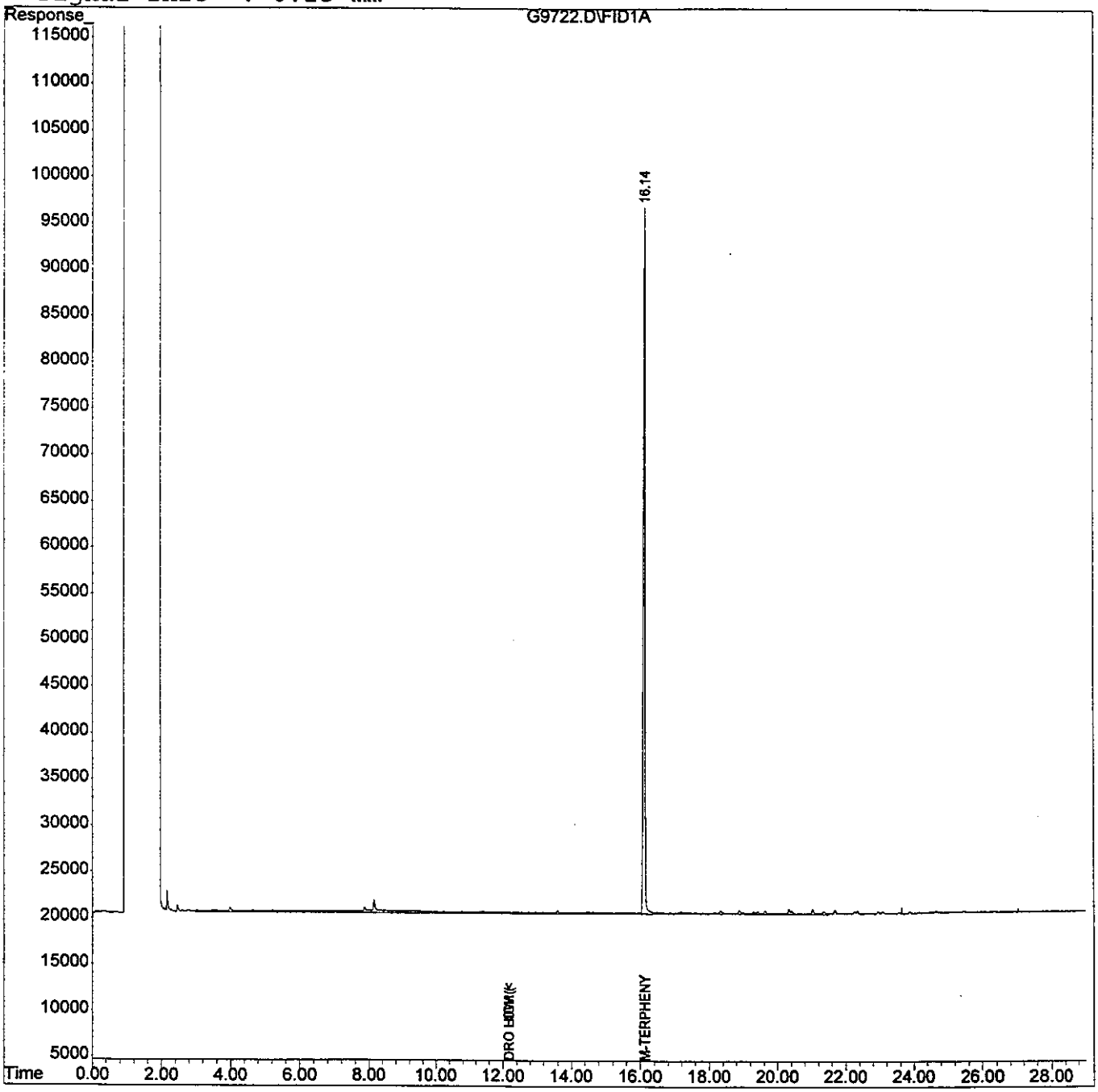
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9722.D
Acq On : 3 Oct 2000 4:46 am
Sample : 44346-4
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:04 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-5
Matrix: Soil
Percent Solid: 79
Dilution Factor: 1.2
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW2-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 71 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

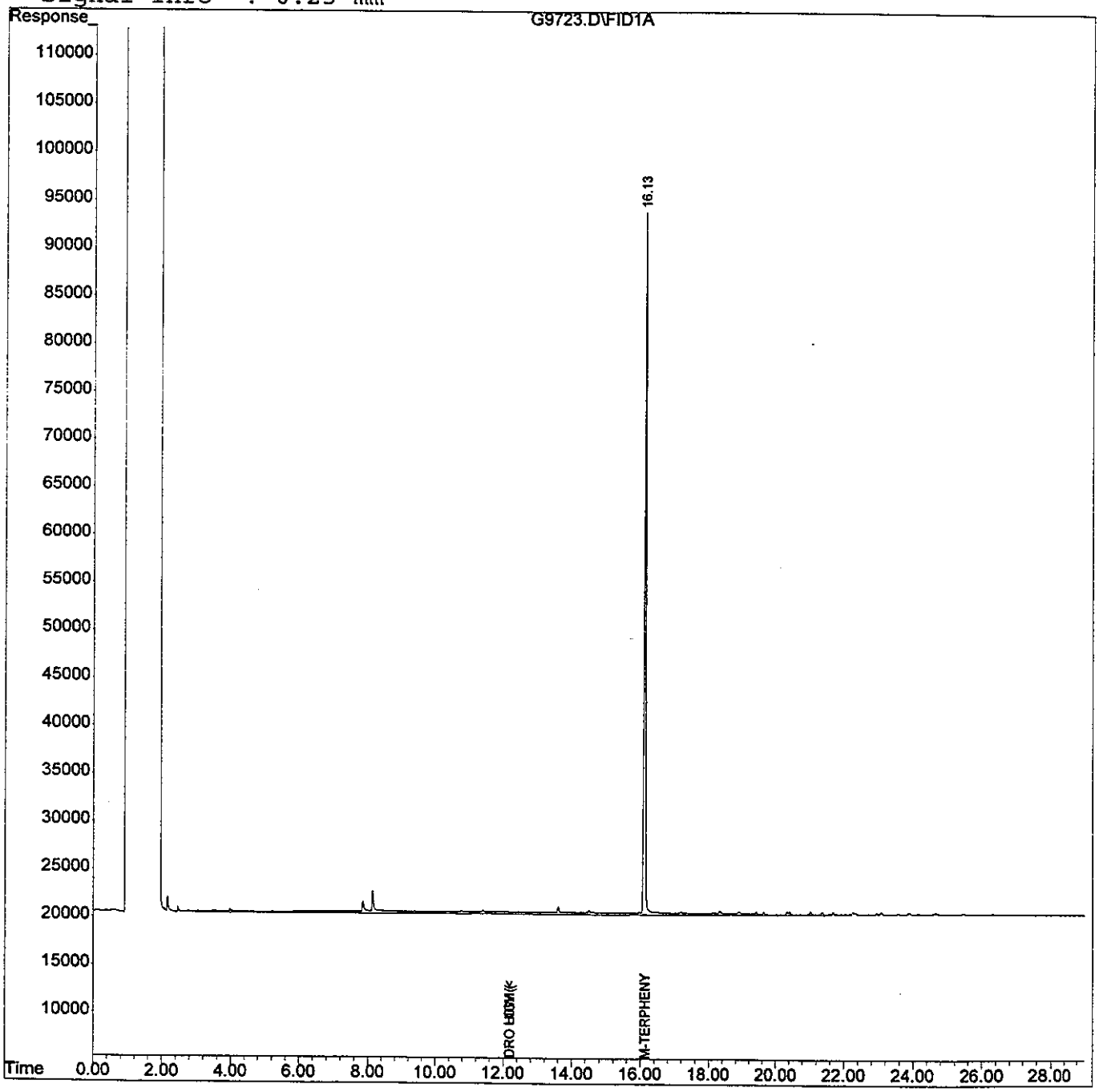
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9723.D
Acq On : 3 Oct 2000 5:22 am
Sample : 44346-5
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:17 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-6
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 09/29/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-BOT4

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature Steven L. Kindley MGR.

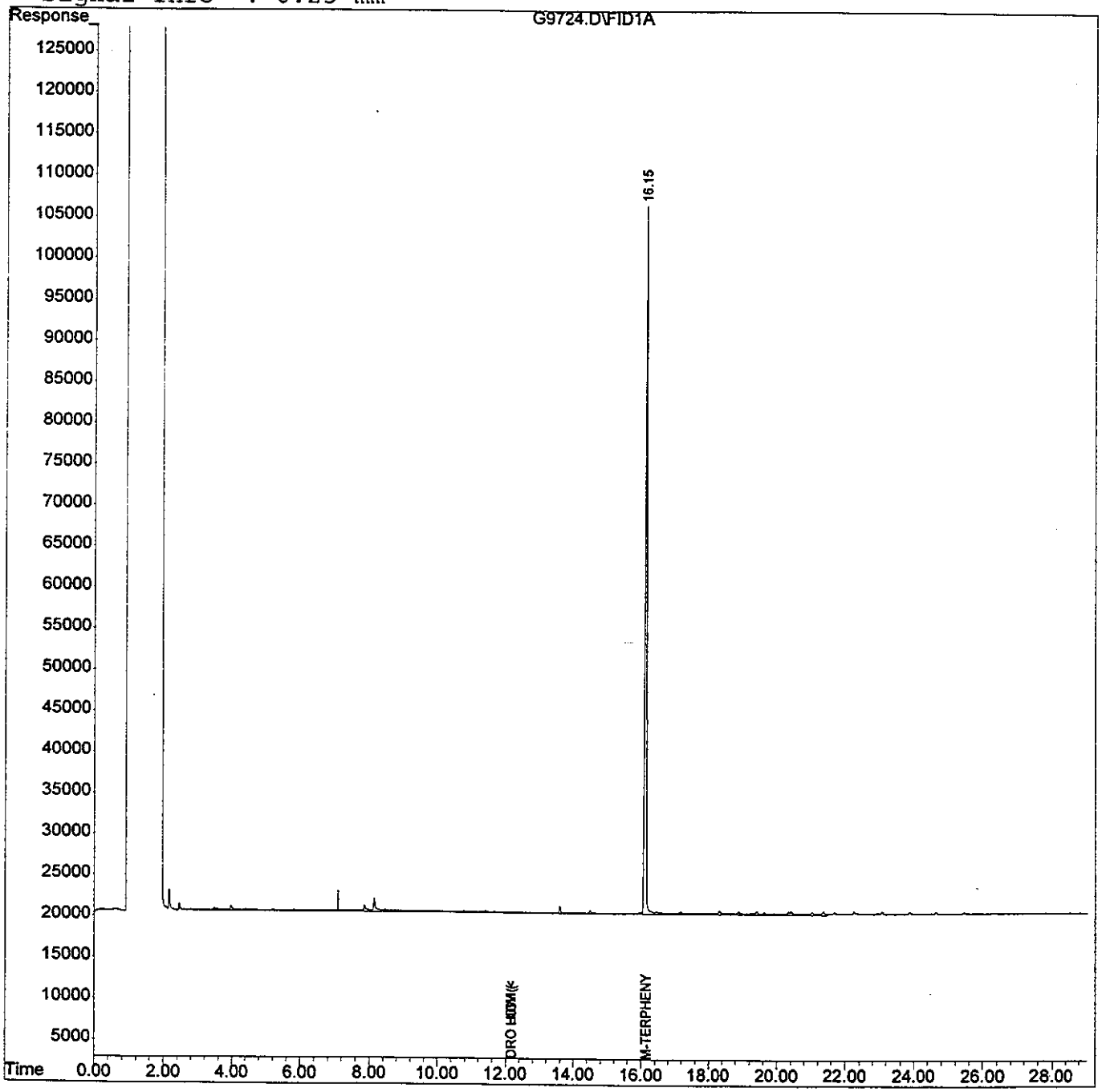
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9724.D
Acq On : 3 Oct 2000 5:58 am
Sample : 44346-6
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:04 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-7
Matrix:	Soil
Percent Solid:	64
Dilution Factor:	1.5
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW9

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
175	mg/kg	8

Surrogate Standard Recovery

m-Terphenyl	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Stephen L. Kadlyn MGR.

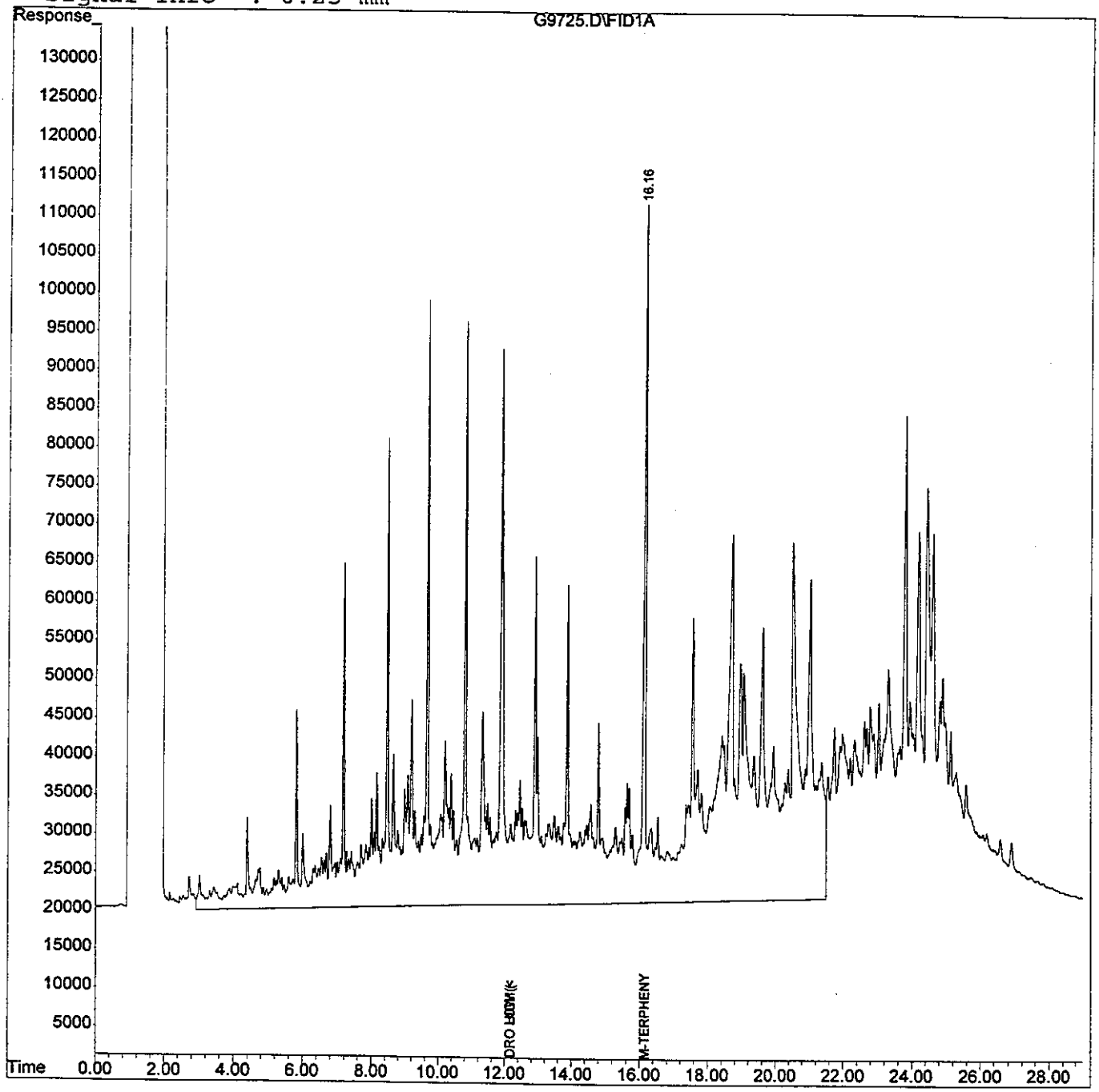
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9725.D
Acq On : 3 Oct 2000 6:34 am
Sample : 44346-7
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:25 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-8
Matrix:	Soil
Percent Solid:	90
Dilution Factor:	11
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW10

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
1250	mg/kg	55

Surrogate Standard Recovery

m-Terphenyl	75	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

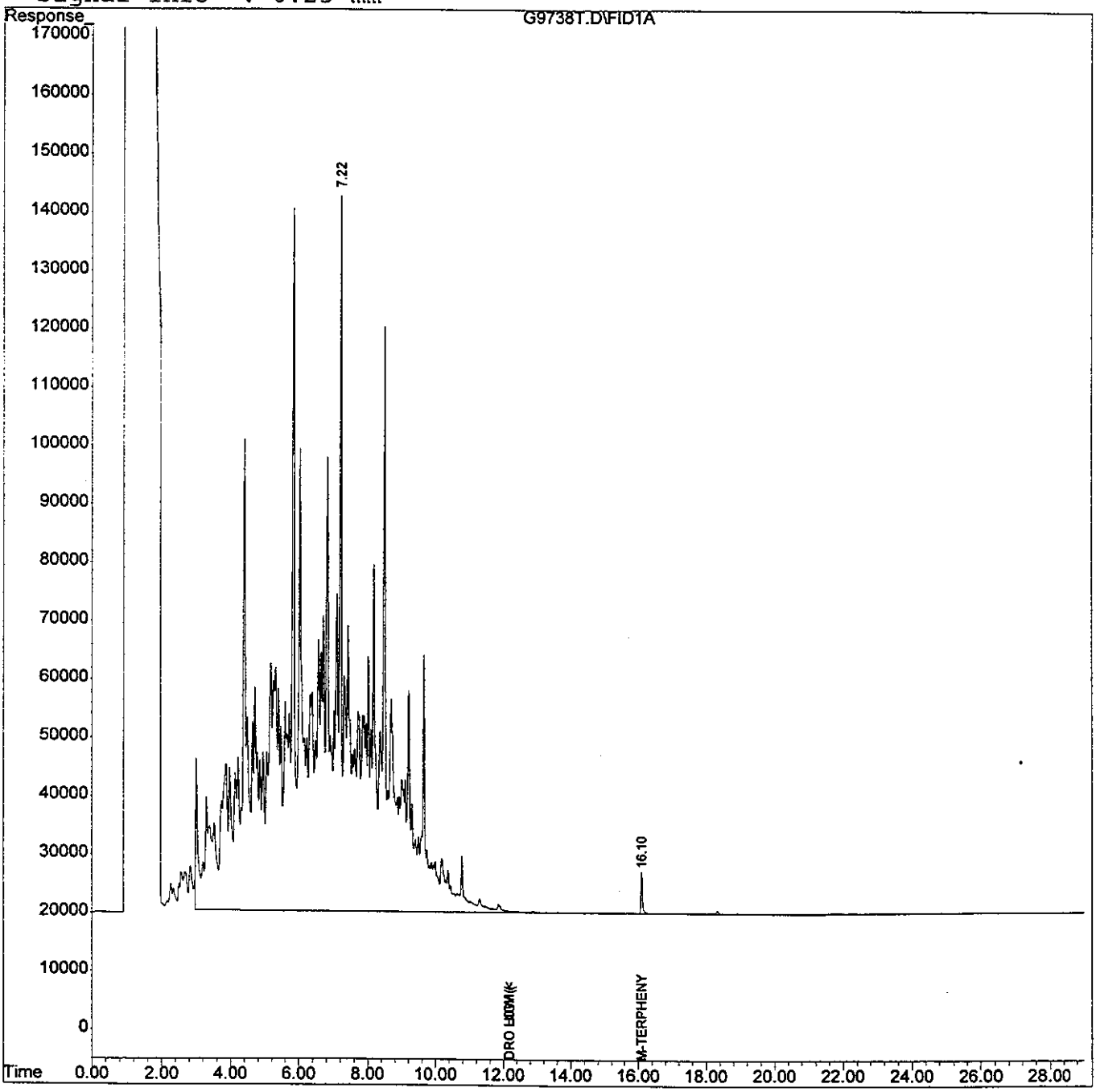
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9738T.D
Acq On : 3 Oct 2000 2:56 pm
Sample : 44346-8,,10X
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 3 17:22 2000 Quant Results File: D08230.RES

Vial: 30
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-9
Matrix:	Soil
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-BOT6

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

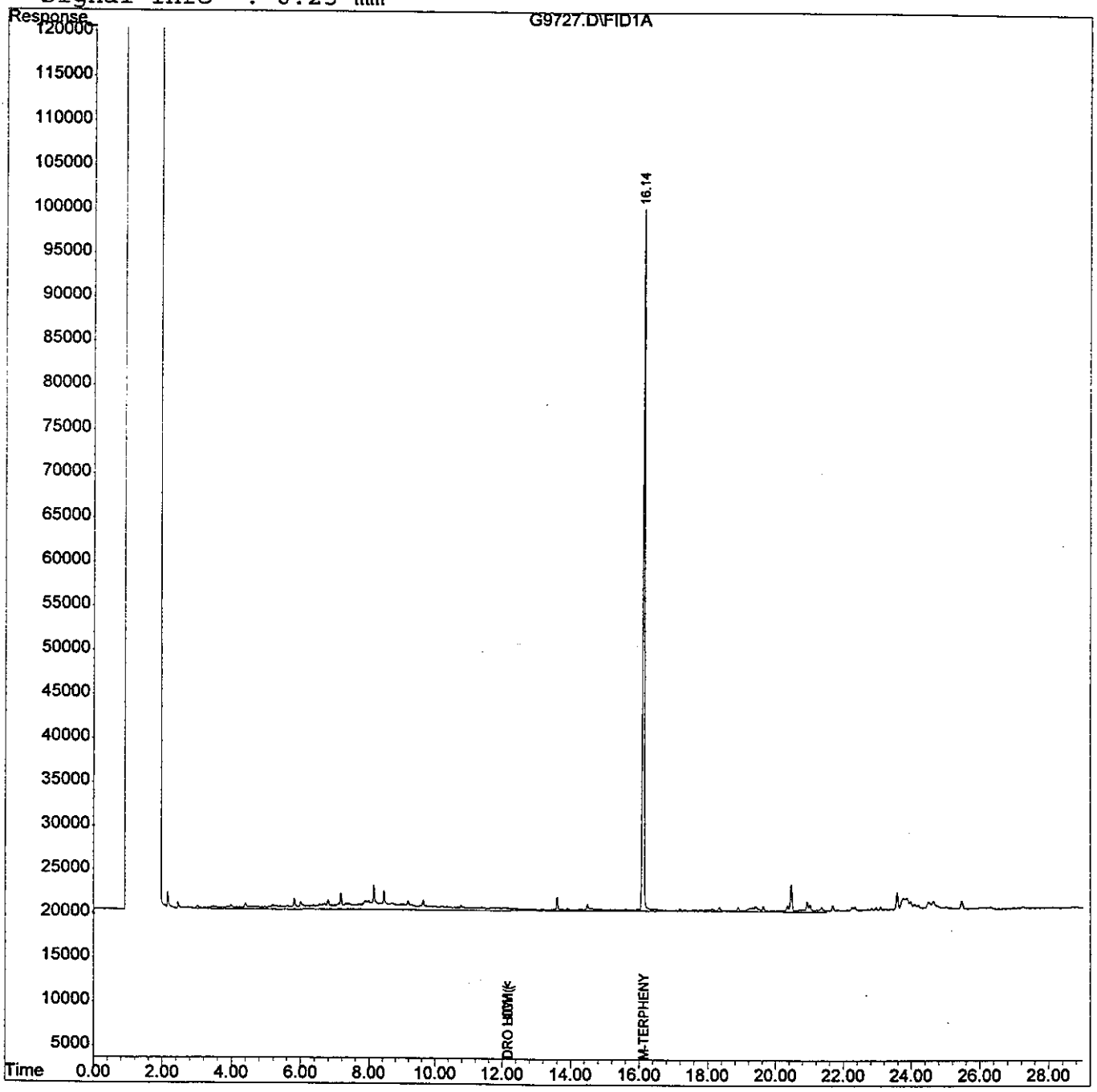
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9727.D
Acq On : 3 Oct 2000 7:46 am
Sample : 44346-9
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:20 2000 Quant Results File: D08230.RES

Vial: 16
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-10
Matrix:	Soil
Percent Solid:	72
Dilution Factor:	1.4
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW11

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kelly MSD.

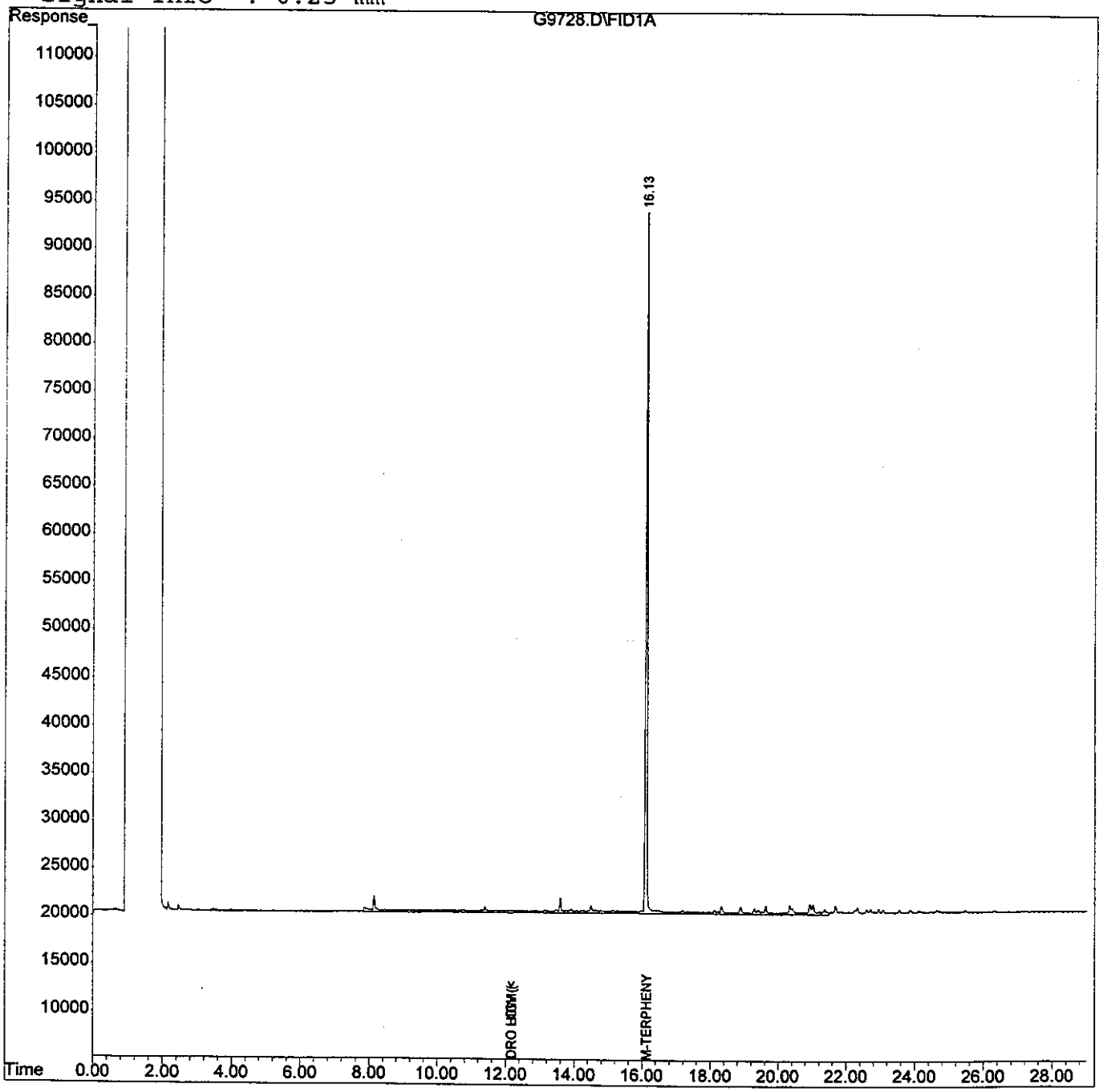
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9728.D
Acq On : 3 Oct 2000 8:22 am
Sample : 44346-10
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:22 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-11
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-BOT8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

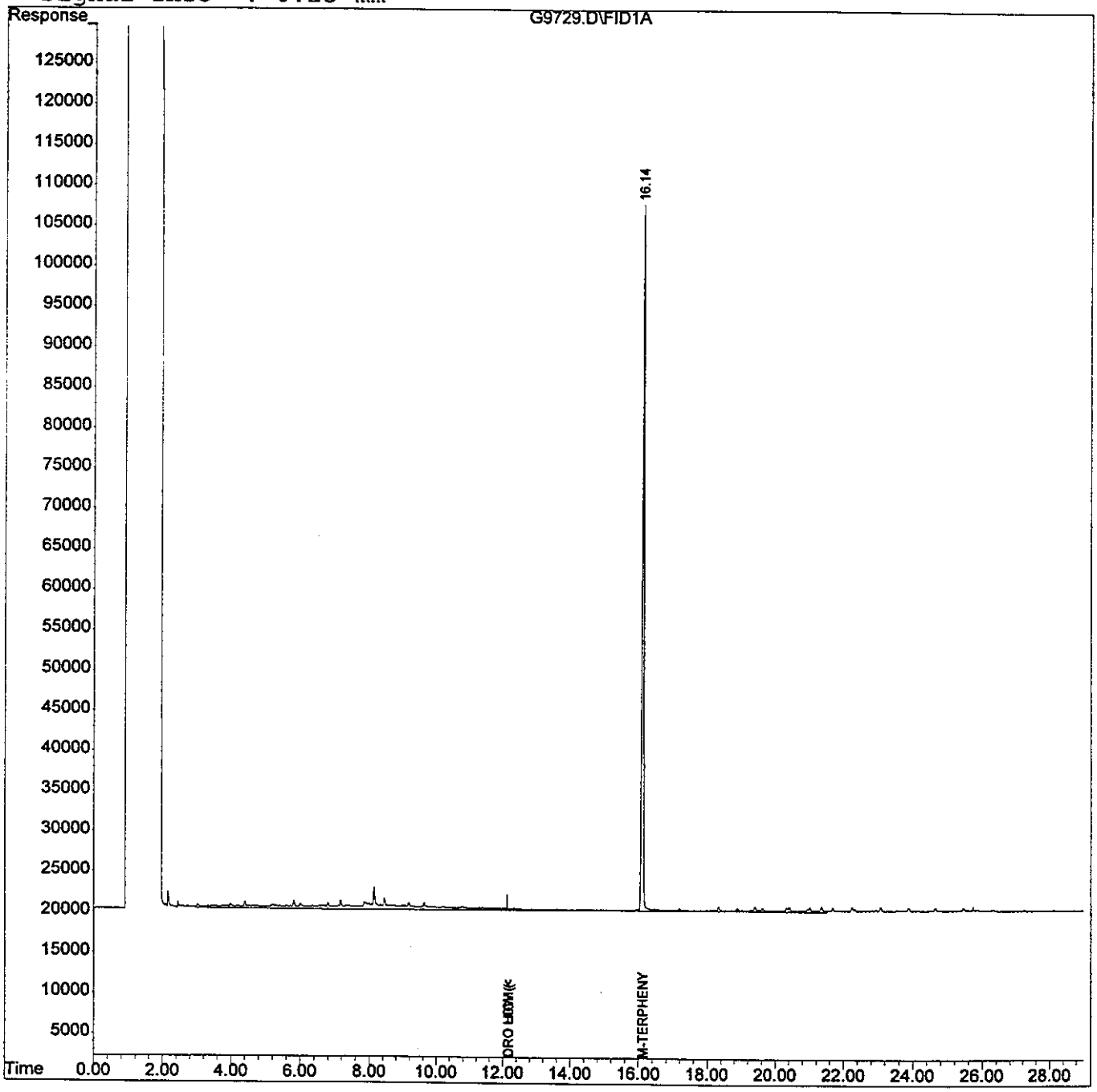
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9729.D
Acq On : 3 Oct 2000 8:58 am
Sample : 44346-11
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:04 2000 Quant Results File: D08230.RES

Vial: 18
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44346-12
Matrix:	Soil
Percent Solid:	74
Dilution Factor:	1.3
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW4-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
9	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

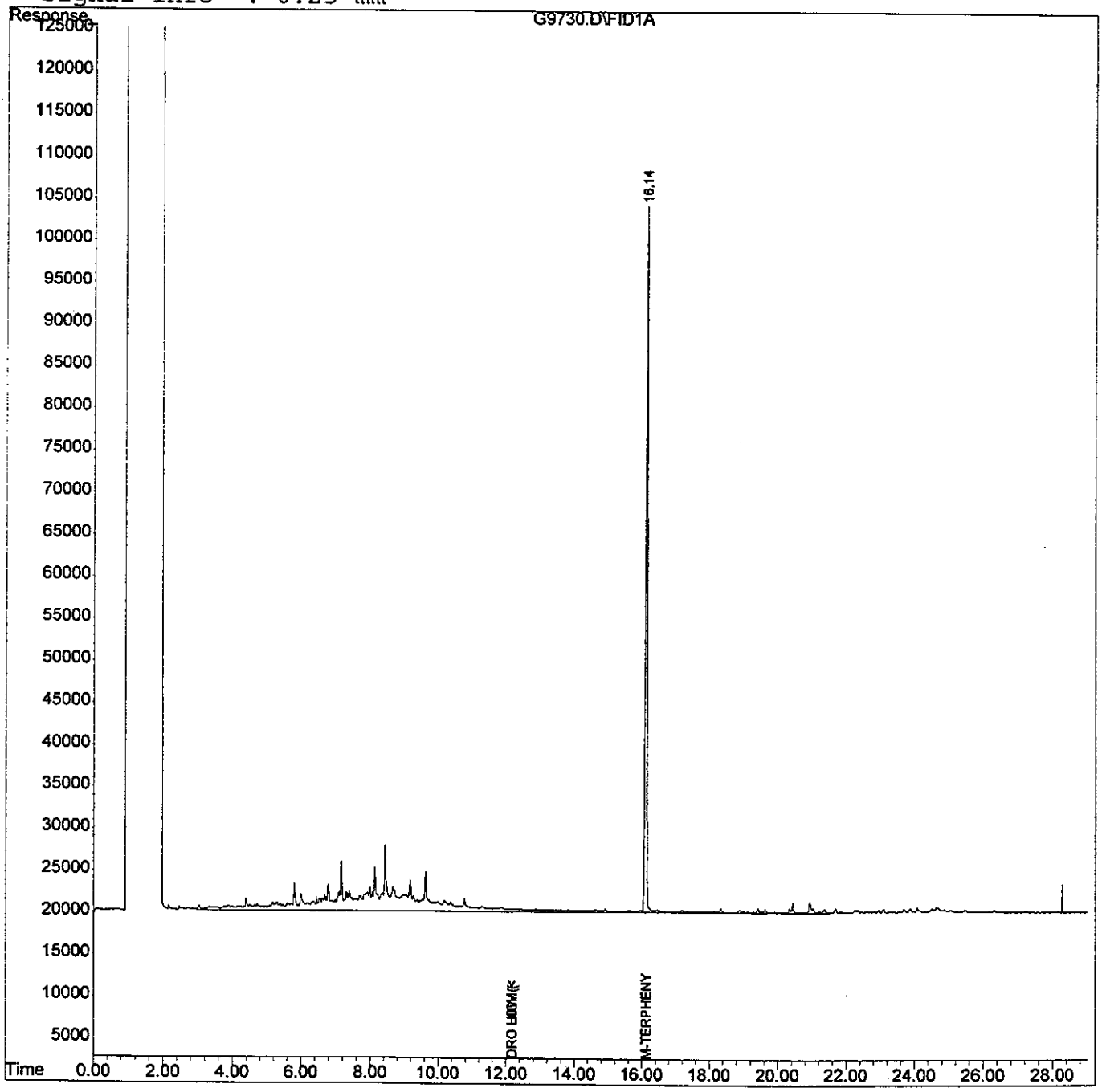
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9730.D
Acq On : 3 Oct 2000 9:34 am
Sample : 44346-12
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:47 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44346-13
Matrix:	Soil
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-BOT7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	69	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

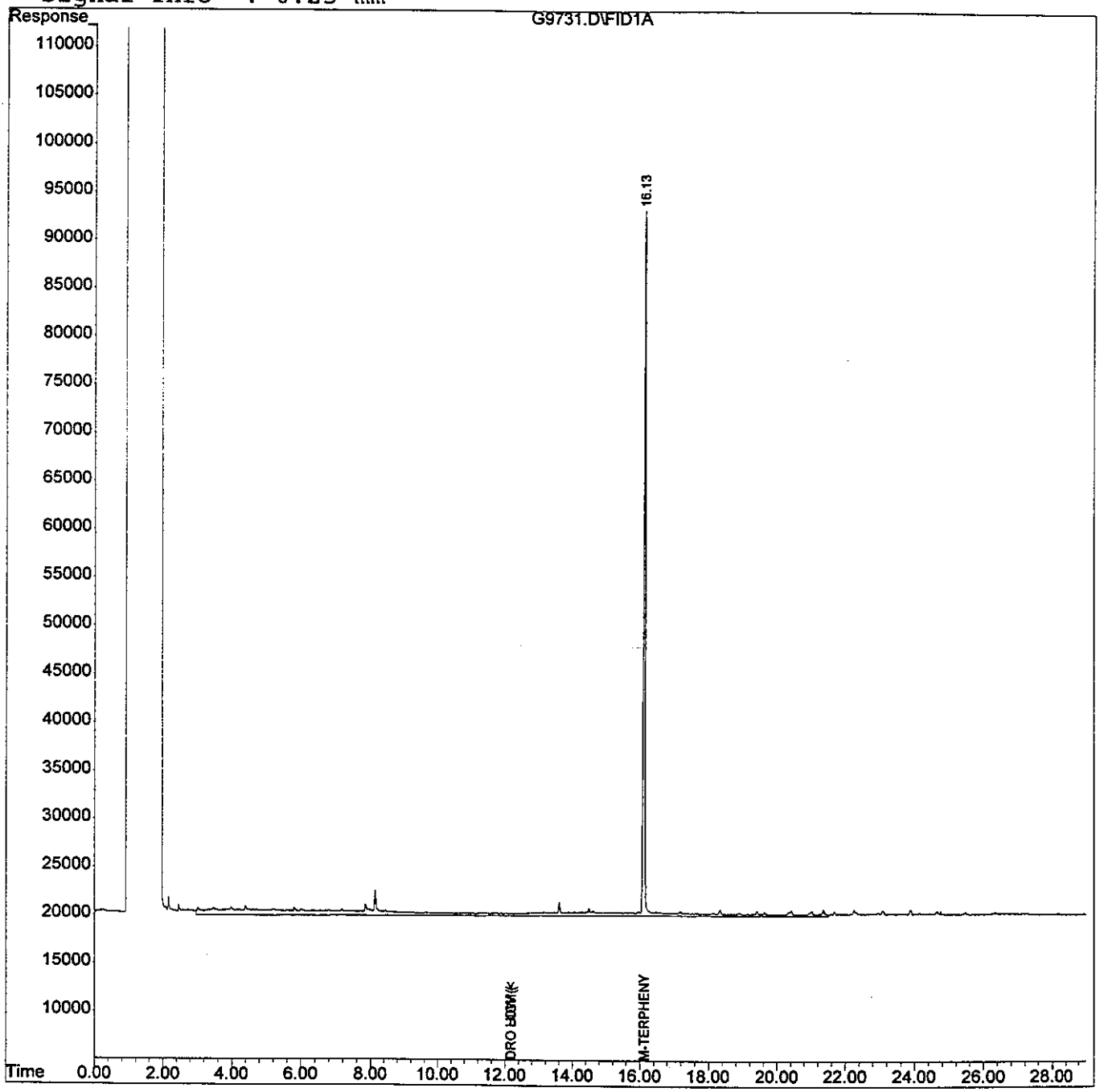
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9731.D
Acq On : 3 Oct 2000 10:09 am
Sample : 44346-13
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 10:49 2000 Quant Results File: D08230.RES

Vial: 20
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-14
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT26

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Steve L. Kually MGR

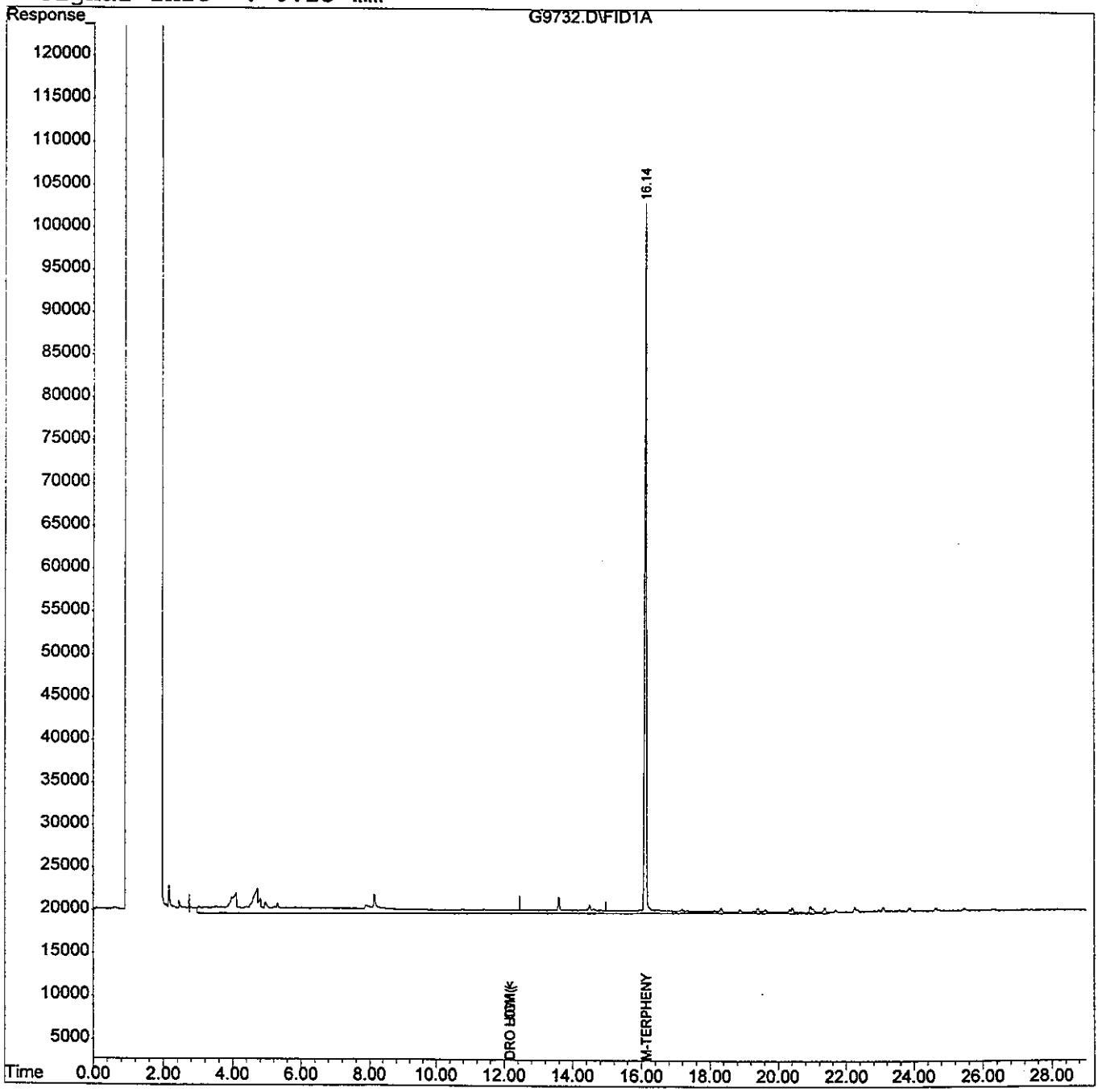
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9732.D
Acq On : 3 Oct 2000 10:45 am
Sample : 44346-14
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 17:22 2000 Quant Results File: D08230.RES

Vial: 21
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44346-15
Matrix:	Soil
Percent Solid:	79
Dilution Factor:	1.3
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT19

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

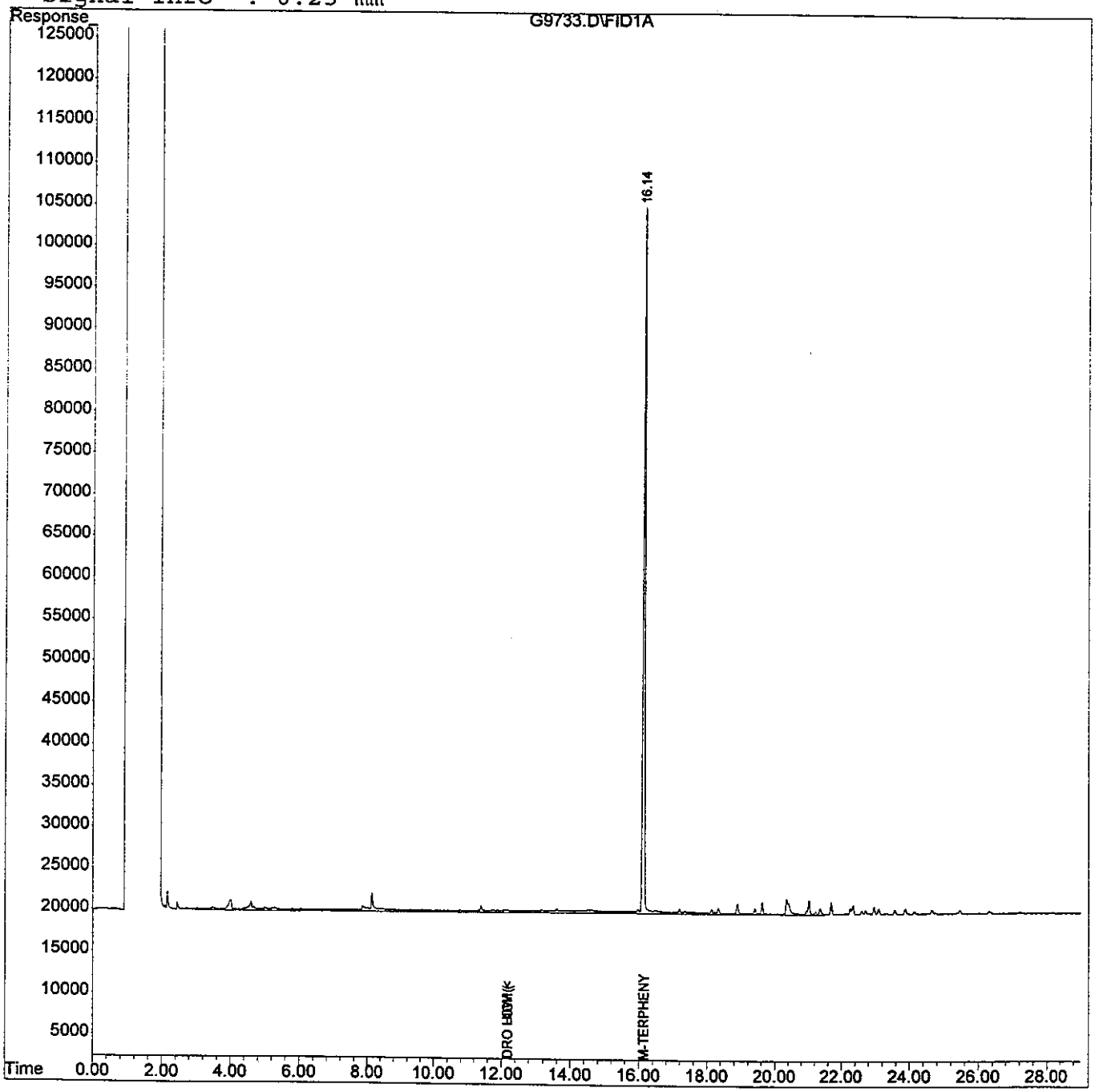
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9733.D
Acq On : 3 Oct 2000 11:21 am
Sample : 44346-15
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 17:23 2000 Quant Results File: D08230.RES

Vial: 22
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44346-16
Matrix:	Soil
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-DUP16

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	95	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

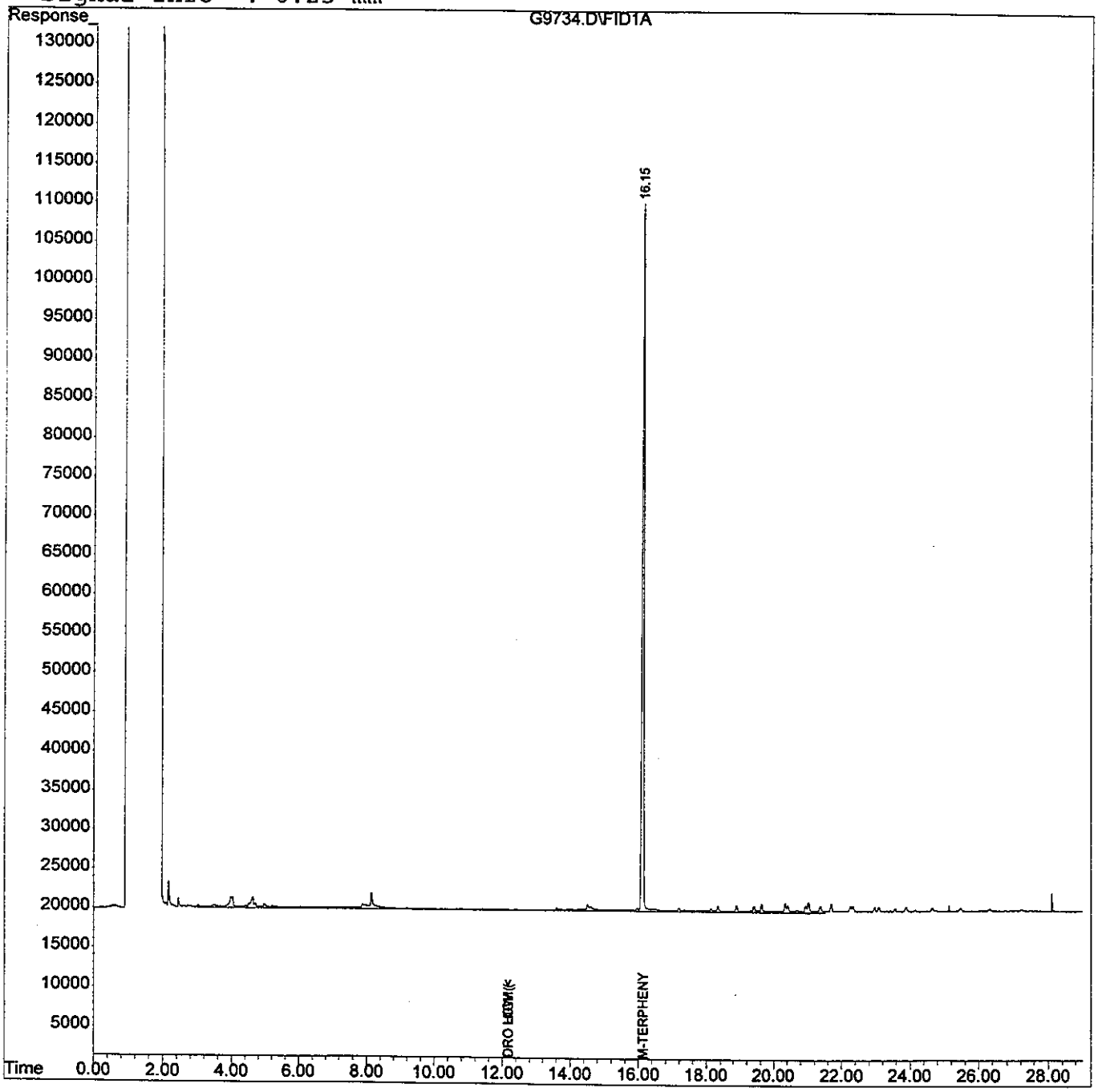
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9734.D
Acq On : 3 Oct 2000 11:57 am
Sample : 44346-16
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 17:23 2000 Quant Results File: D08230.RES

Vial: 23
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-17
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/02/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT21

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

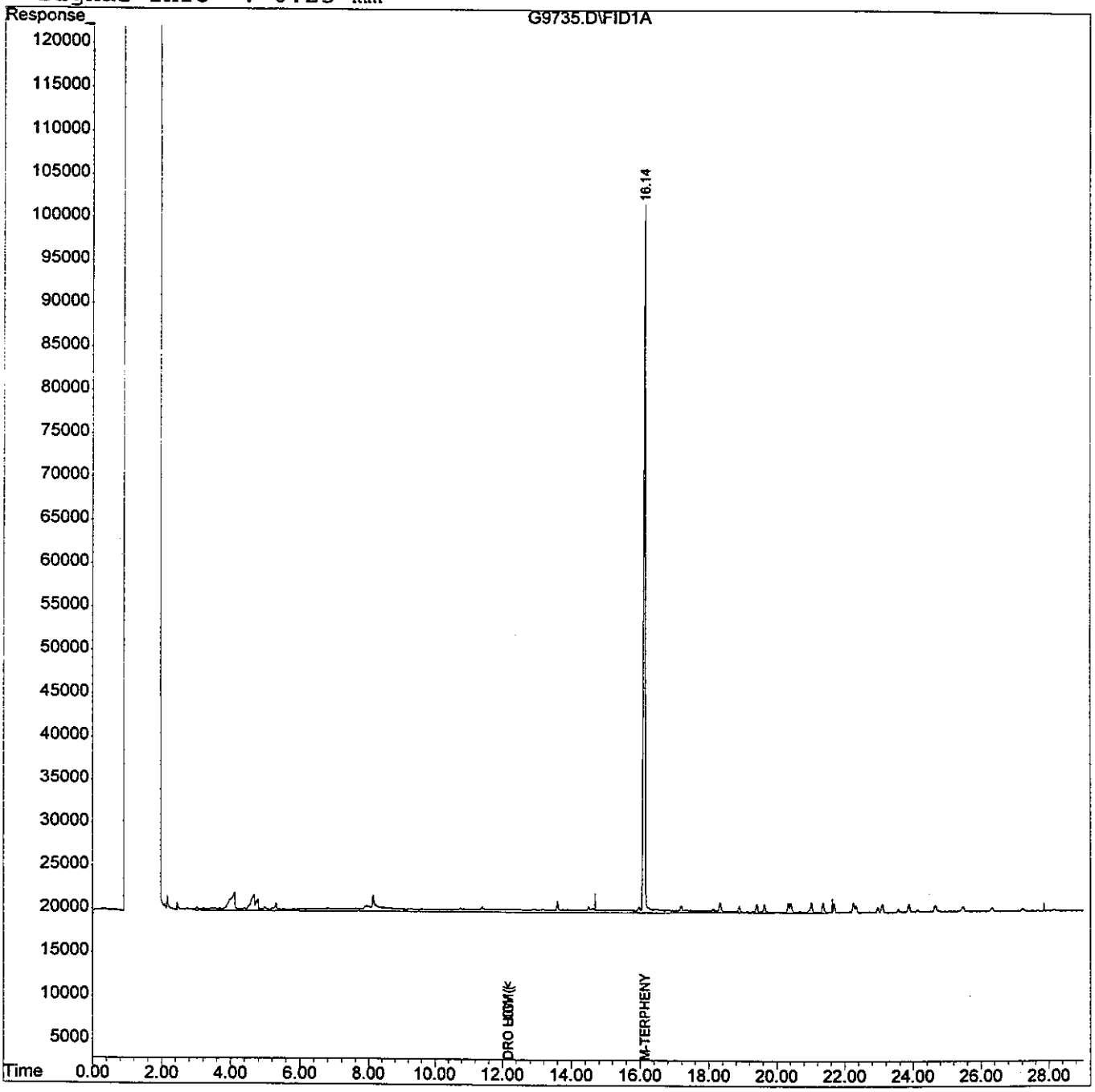
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9735.D
Acq On : 3 Oct 2000 12:33 pm
Sample : 44346-17
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 17:24 2000 Quant Results File: D08230.RES

Vial: 24
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-18
Matrix:	Soil
Percent Solid:	78
Dilution Factor:	1.3
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT27

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

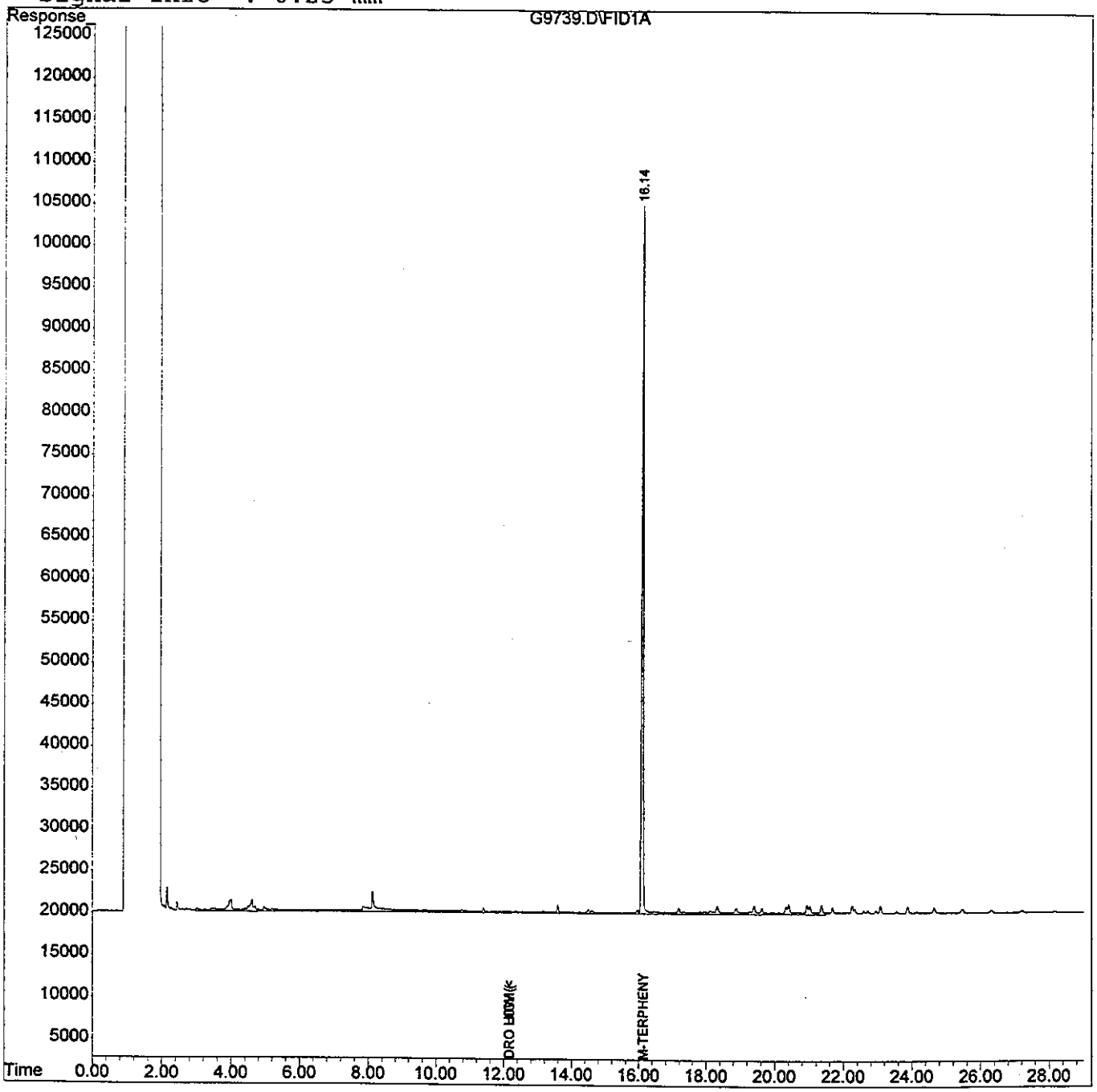
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9739.D
Acq On : 3 Oct 2000 4:43 pm
Sample : 44346-18
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 3 17:28 2000 Quant Results File: D08230.RES

Vial: 25
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-19
Matrix:	Soil
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/02/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT28

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 81 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Stephen L. Kynally, MGR.

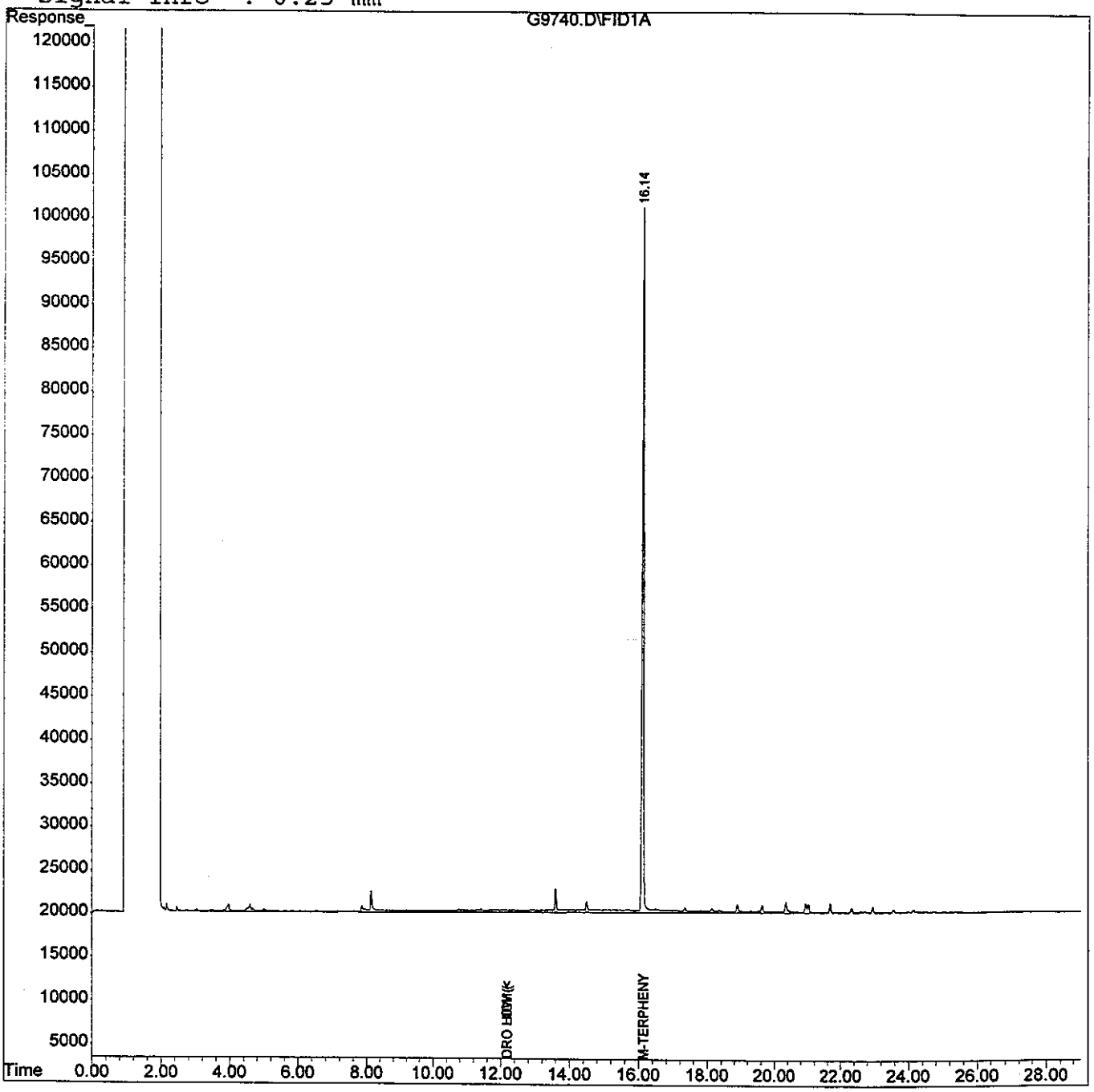
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9740.D
Acq On : 3 Oct 2000 5:19 pm
Sample : 44346-19
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:28 2000 Quant Results File: D08230.RES

Vial: 26
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-20
Matrix: Soil
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/03/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT17

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

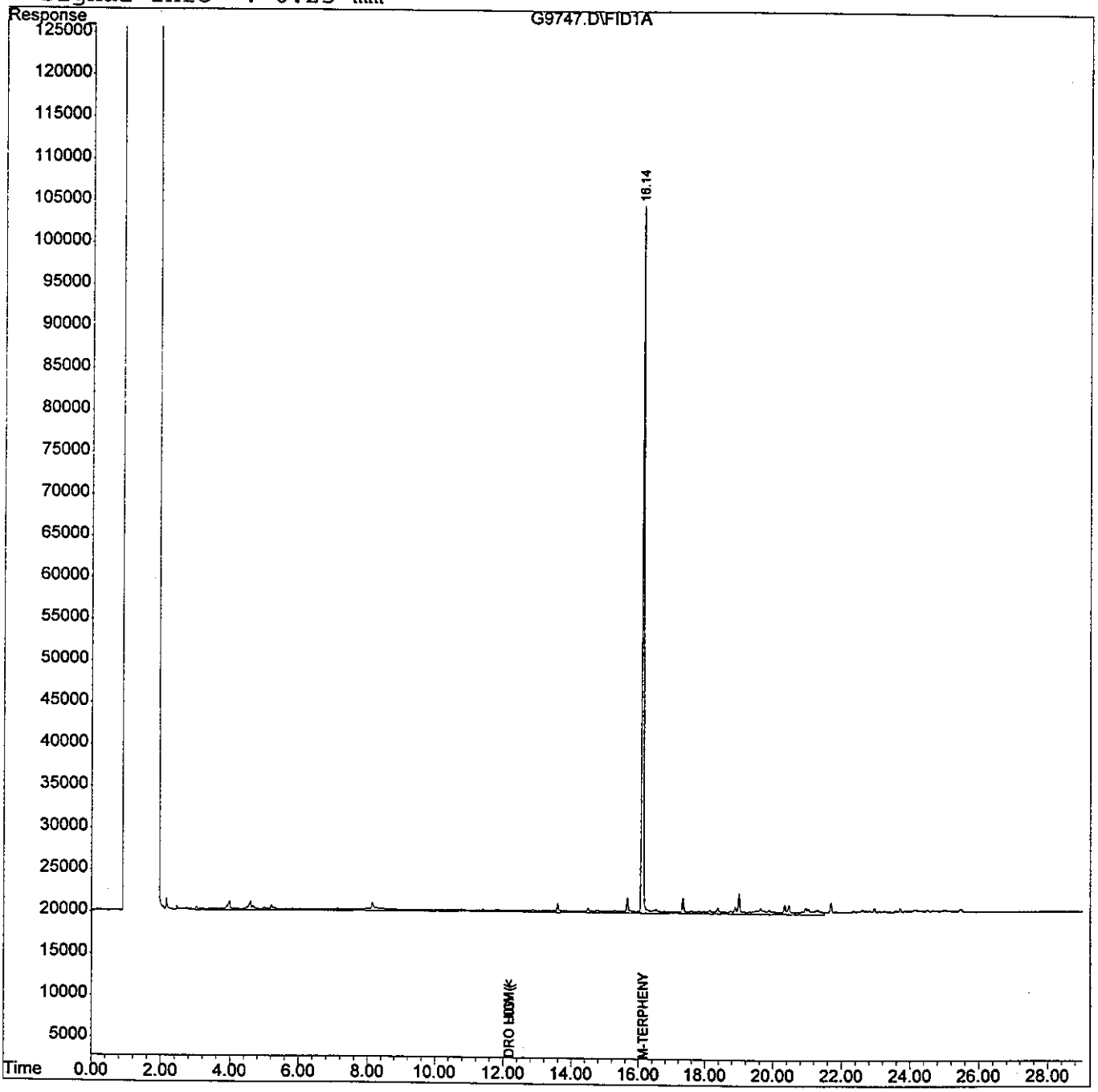
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9747.D
Acq On : 3 Oct 2000 9:30 pm
Sample : 44346-20
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:32 2000 Quant Results File: D08230.RES

Vial: 35
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44346-21
Matrix: Soil
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/03/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT18

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	91	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

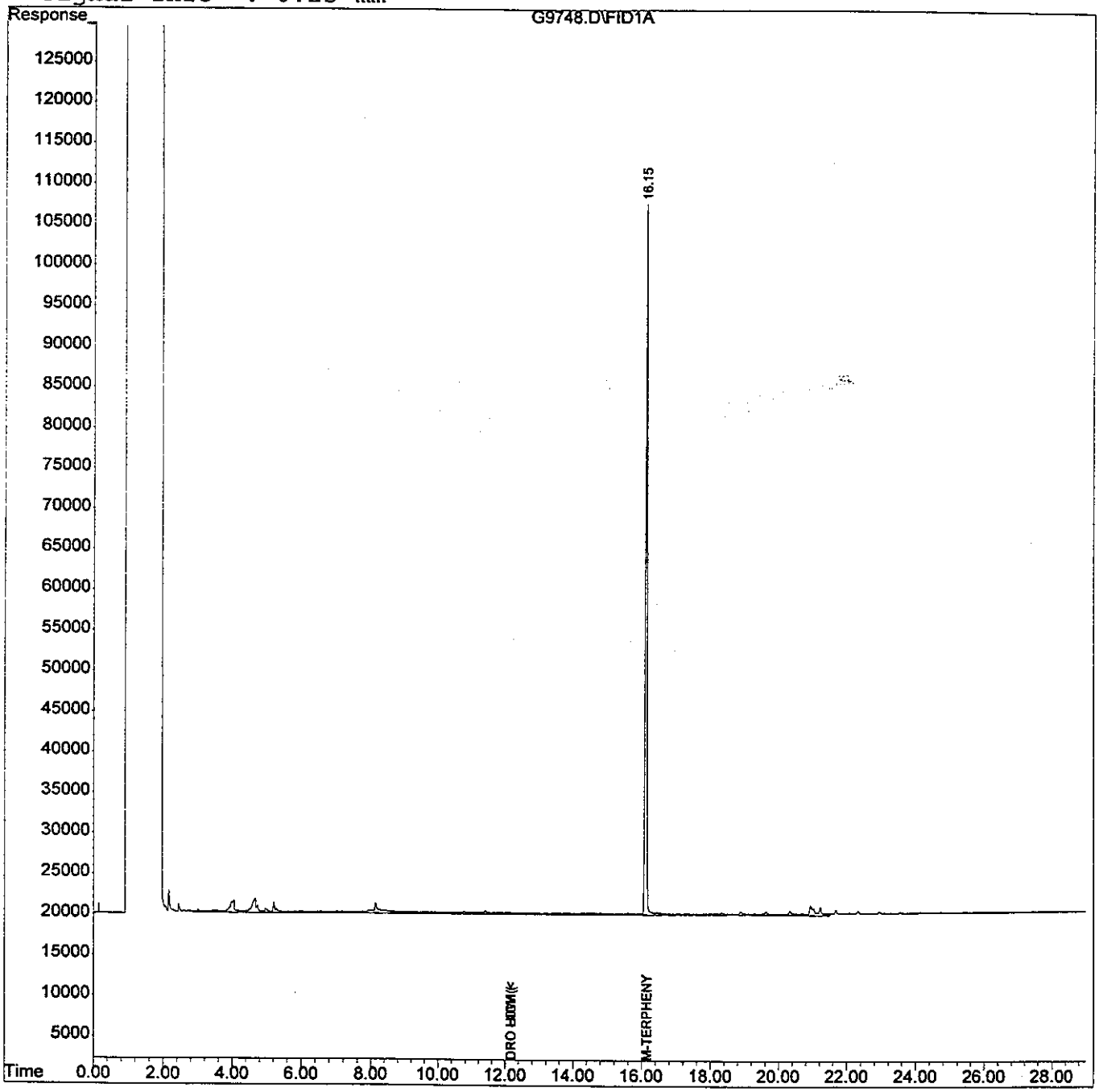
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9748.D
Acq On : 3 Oct 2000 10:05 pm
Sample : 44346-21
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:32 2000 Quant Results File: D08230.RES

Vial: 36
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-22
Matrix: Soil
Percent Solid: 76
Dilution Factor: 1.3
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/03/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT12

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

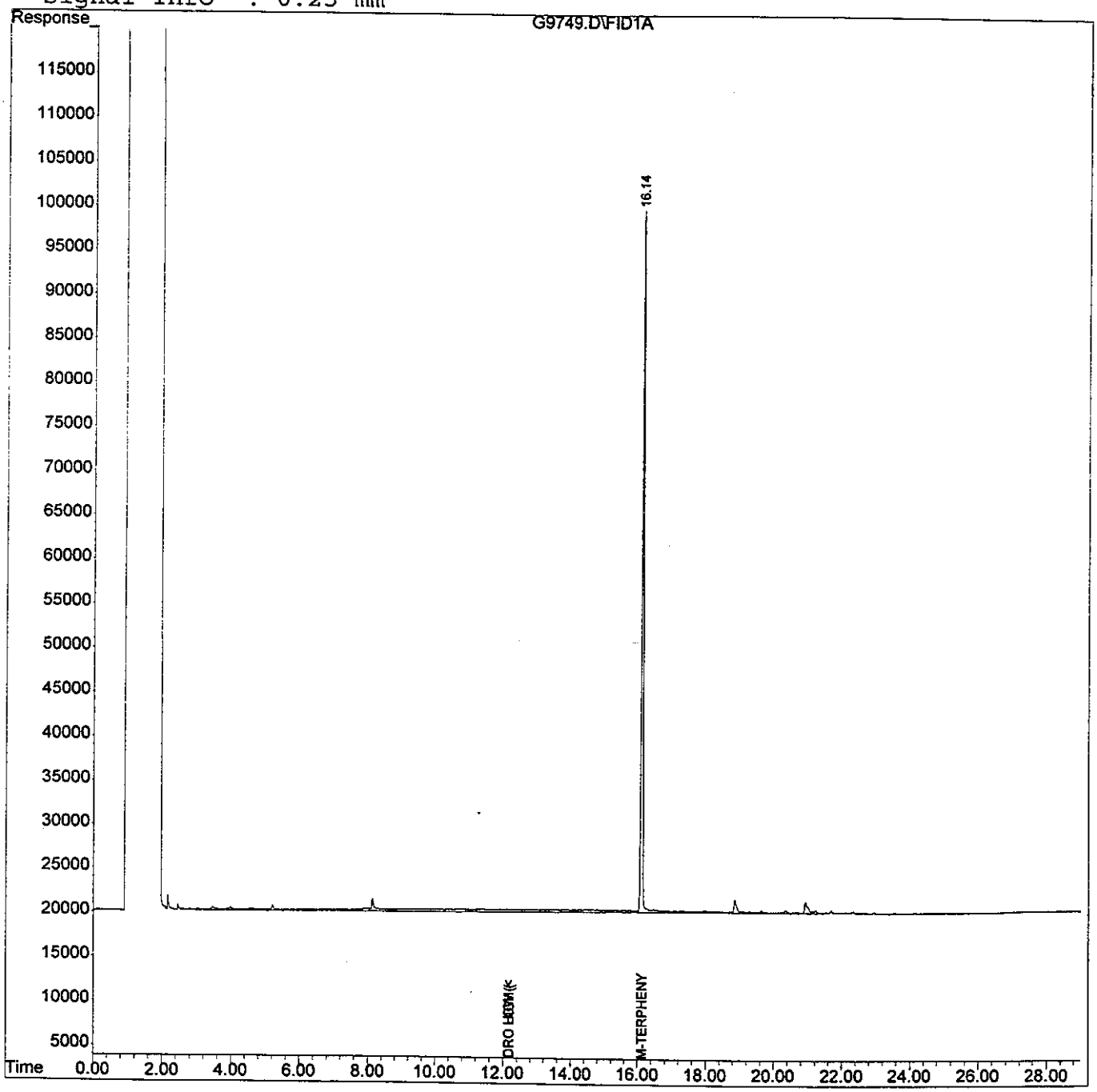
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9749.D
Acq On : 3 Oct 2000 10:41 pm
Sample : 44346-22
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:32 2000 Quant Results File: D08230.RES

Vial: 37
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way
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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID:	44346-23
Matrix:	Soil
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	10/02/00
Lab Receipt Date:	10/02/00
Extraction Date:	10/03/00
Analysis Date:	10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT22

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	89	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

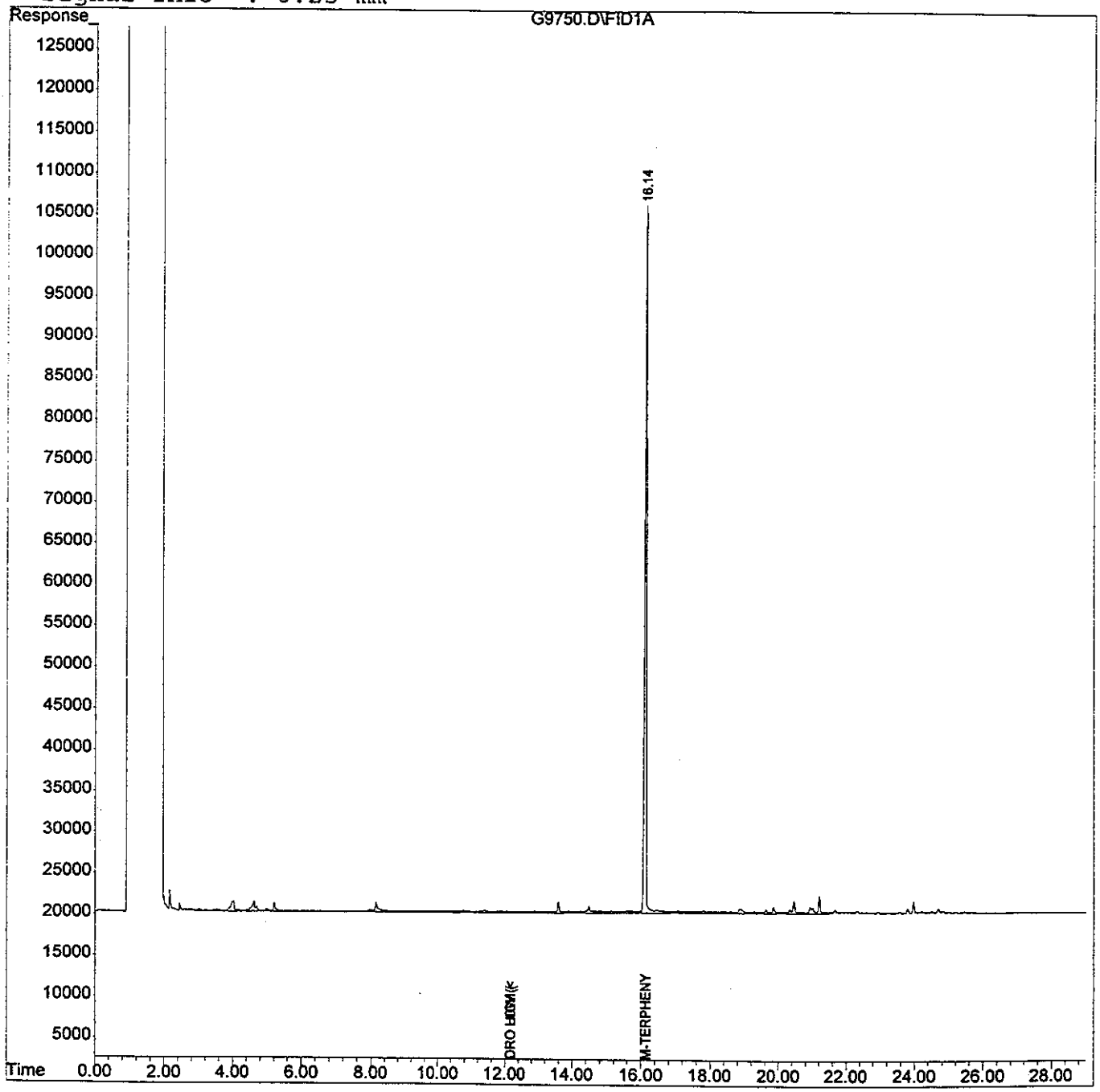
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9750.D
Acq On : 3 Oct 2000 11:17 pm
Sample : 44346-23
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:33 2000 Quant Results File: D08230.RES

Vial: 38
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 4, 2000

SAMPLE DATA

Lab Sample ID: 44346-24
Matrix: Soil
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 10/02/00
Lab Receipt Date: 10/02/00
Extraction Date: 10/03/00
Analysis Date: 10/03/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-DUP17

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

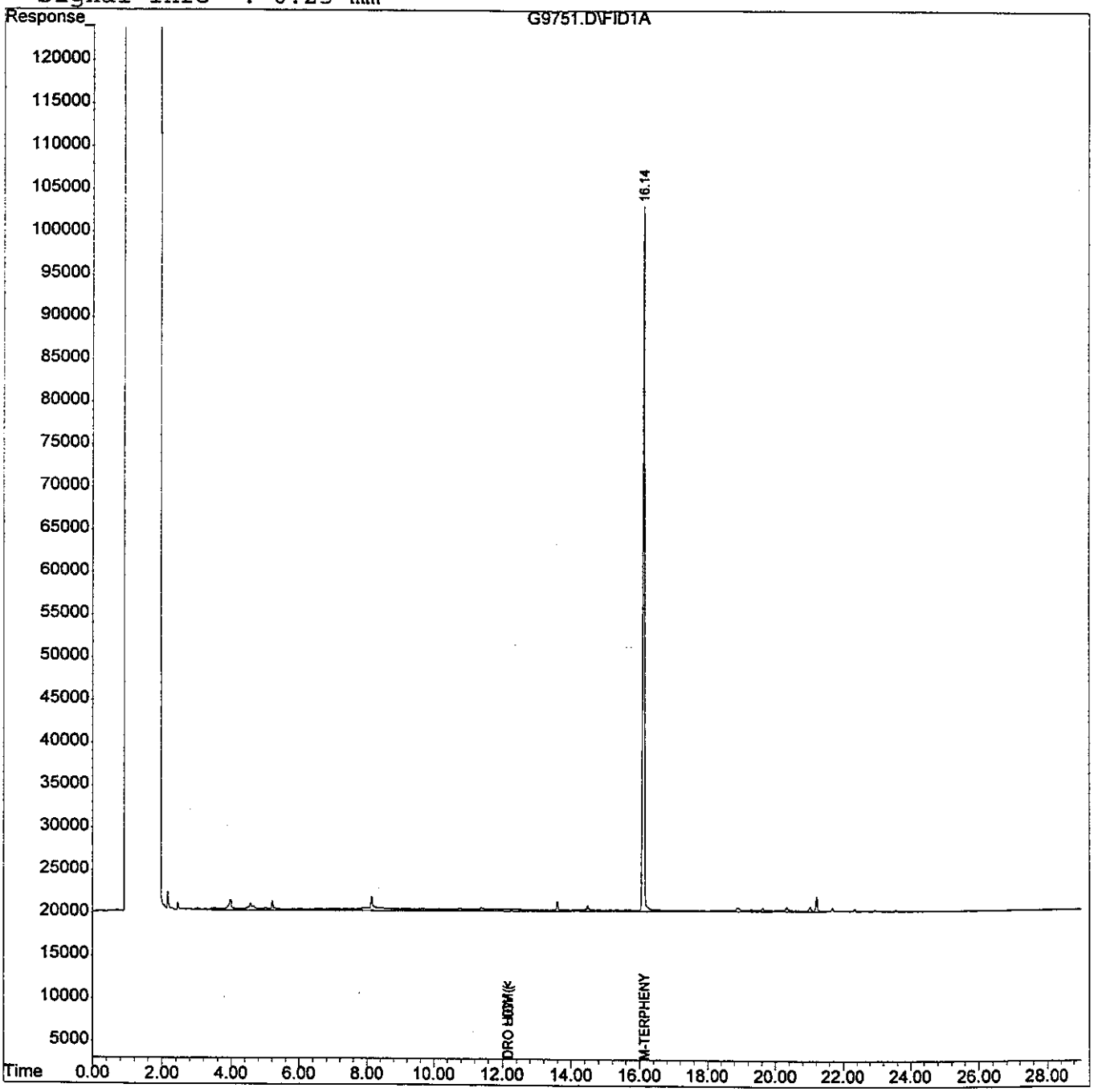
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100200-G\G9751.D
Acq On : 3 Oct 2000 11:53 pm
Sample : 44346-24
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 4 8:33 2000 Quant Results File: D08230.RES

Vial: 39
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 5°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: MT 10/2/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm

Company: FOSTER WHEELER ENVIRONMENTAL CORP.

Contact: Ms. Shana Hooth

Address: P.O. Box 4350

Middletown RI 02842

Phone: (207)725-8834 PO# 028871 Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF - E14 - SW2-1	9-29-00	0955	Maine HETL 4.1.25 & 4.2.17							S	2	G		44346 - 1
OFF - G14 - SW7-1		1025												-2
OFF - G14 - SW6-1		1155												-3
OFF - G14 - BOT5		1450												-4
OFF - G14 - SW7-1		1430												-5
OFF - G14 - BOT4		1315												-6
OFF - G14 - SW9	10-2-00	0815												-7
OFF - G14 - SW10		0800												-8
OFF - G14 - BOT6		0810												-9
OFF - G14 - SW11		0830												-10
OFF - G14 - BOT8		0835												-11
OFF - G14 - SW4-1		0820												-12

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date

Comments / Instructions:
48 hour

Client Code: FWECRI

Page 1 of 2

Received By:	Time: 1415	Date: 10-2-00
Received By: SLIC 10/2/00	Time:	Date:
Received By:	Time: 1640	Date: 10/2/00
Relinquished By Sampler:		
Relinquished By:		
Relinquished By:		

analytics environmental laboratory LLC

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Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 5°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: MT 10/2/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: P.O. Box 4350
Middletown RI 02842
Phone: (207)725-8834 PO# 028871 Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Preservation: Unpres, 4°C, HNO_3, H_2SO_4, HCL, Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-G14-BOT7	10-2-00	0840	Maine HETL 4.1.25 & 4.2.17							S	2	G		44346-13
OFF-D11-BOT26		1035												-14
OFF-D11-BOT19		1240												-15
OFF-DUP16		0000												-16
OFF-D11-BOT21		1205												-17
OFF-D11-BOT27		1230												-18
OFF-D11-BOT28		1225												-19
OFF-D11-BOT17		1215												-20
OFF-D11-BOT18		1220												-21
OFF-D11-BOT12		1210												-22
OFF-D11-BOT22		1200												-23
OFF-DUP17		0000												-24

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard Due Date ____ Priority Due Date ____

Comments / Instructions:
48 hour.

Client Code: FWECRI

Page 2 of 2

Received By: Sarah W. Robb	Received By: SCK 10/2/00	Received By:	
Time: 1415	Time:	Time: 1640	
Date: 10-2-00	Date:	Date: 10/2/00	
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By: Sarah N. Robb	

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

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800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

RECEIVED

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44359-1	10/02/00	OFF-DUP18	Maine HETL Method 4.1.25	
	10/02/00	OFF-DUP18	Maine HETL Method 4.2.17	
44359-2	10/02/00	OFF-D11-SW12	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-SW12	Maine HETL Method 4.2.17	
44359-3	10/02/00	OFF-D11-SW11	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-SW11	Maine HETL Method 4.2.17	
44359-4	10/02/00	OFF-D11-SW9	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-SW9	Maine HETL Method 4.2.17	
44359-5	10/02/00	OFF-D11-BOT25	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-BOT25	Maine HETL Method 4.2.17	
44359-6	10/02/00	OFF-D11-SW7	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-SW7	Maine HETL Method 4.2.17	
44359-7	10/02/00	OFF-D11-SW13	Maine HETL Method 4.1.25	
	10/02/00	OFF-D11-SW13	Maine HETL Method 4.2.17	
44359-8	10/03/00	OFF-D11-BOT16	Maine HETL Method 4.1.25	
	10/03/00	OFF-D11-BOT16	Maine HETL Method 4.2.17	
44359-9	10/03/00	OFF-D11-BOT23	Maine HETL Method 4.1.25	
	10/03/00	OFF-D11-BOT23	Maine HETL Method 4.2.17	
44359-10	10/03/00	OFF-D11-SW21	Maine HETL Method 4.1.25	
	10/03/00	OFF-D11-SW21	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature [signature] MGR

Date 10/11/00

analytics environmental laboratory LLC

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analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44359-11	10/03/00	OFF-DUP20	Maine HETL Method 4.1.25	
	10/03/00	OFF-DUP20	Maine HETL Method 4.2.17	
44359-12	10/03/00	OFF-DUP19	Maine HETL Method 4.1.25	
	10/03/00	OFF-DUP19	Maine HETL Method 4.2.17	
44359-13	10/04/00	OFF-D11-SW8	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-SW8	Maine HETL Method 4.2.17	
44359-14	10/04/00	OFF-D11-SW10	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-SW10	Maine HETL Method 4.2.17	
44359-15	10/04/00	OFF-D11-BOT1-1	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-BOT1-1	Maine HETL Method 4.2.17	
44359-16	10/04/00	OFF-D11-BOT24	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-BOT24	Maine HETL Method 4.2.17	
44359-17	10/04/00	OFF-D11-BOT32	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-BOT32	Maine HETL Method 4.2.17	
44359-18	10/04/00	OFF-D11-BOT30	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-BOT30	Maine HETL Method 4.2.17	
44359-19	10/04/00	OFF-D11-BOT29	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-BOT29	Maine HETL Method 4.2.17	
44359-20	10/04/00	OFF-D11-BOT31	Maine HETL Method 4.1.25	
	10/04/00	OFF-D11-BOT31	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Kneller MGR

Date 10/11/00

analytics environmental laboratory LLC

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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 5, 2000

SAMPLE DATA

Lab Sample ID: MB10040GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 10/04/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	124	%
Bromofluorobenzene	120	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

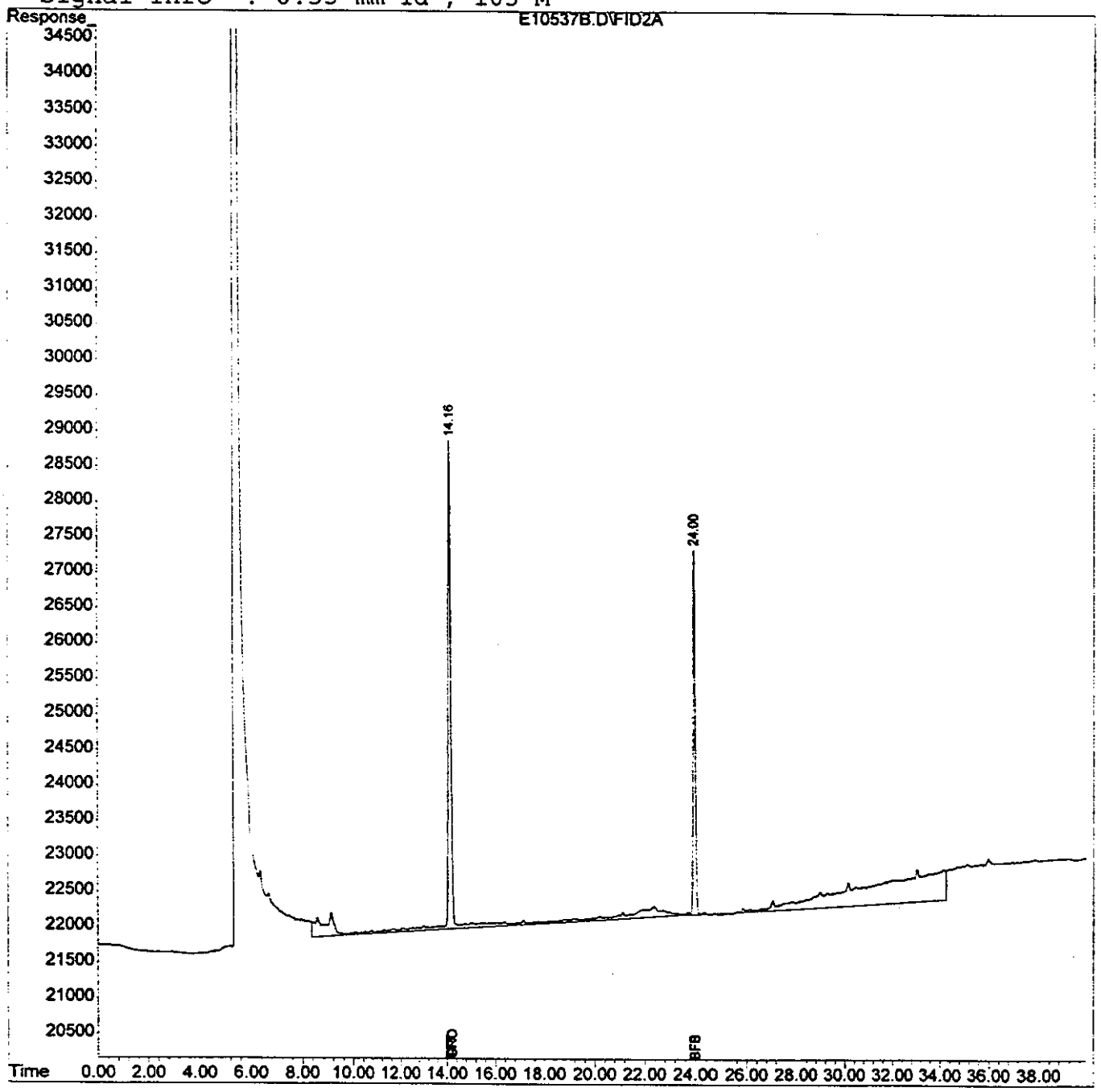
Authorized signature

Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\1\DATA\100100-E\E10537B.D Vial: 8
Acq On : 4 Oct 2000 9:18 pm Operator: MAG
Sample : MB10040GRO Inst : Instrumen
Misc : 100,10,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 4 22:08 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 11, 2000

SAMPLE DATA

Lab Sample ID: MB10500GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	67	%
Bromofluorobenzene	67	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

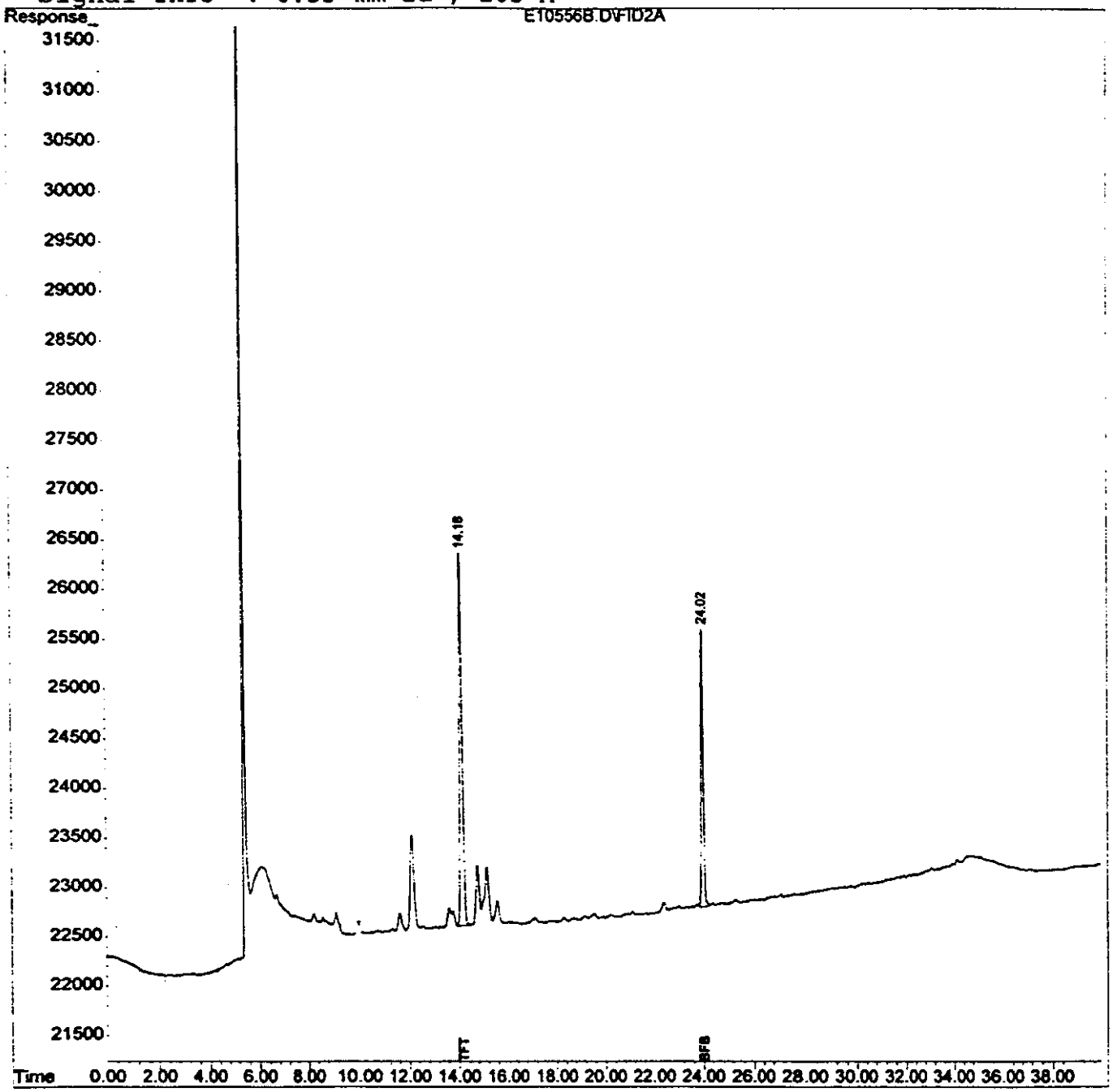
Authorized signature

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10556B.D Vial: 13
Acq On : 5 Oct 2000 1:24 pm Operator:
Sample : MB100~~0~~5GRO Inst : Instrumen
Misc : 5000 5 Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 5 14:25 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 11, 2000

SAMPLE DATA

Lab Sample ID: MB10100GRO
Matrix: Soil
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/10/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	105 %
Bromofluorobenzene	102 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

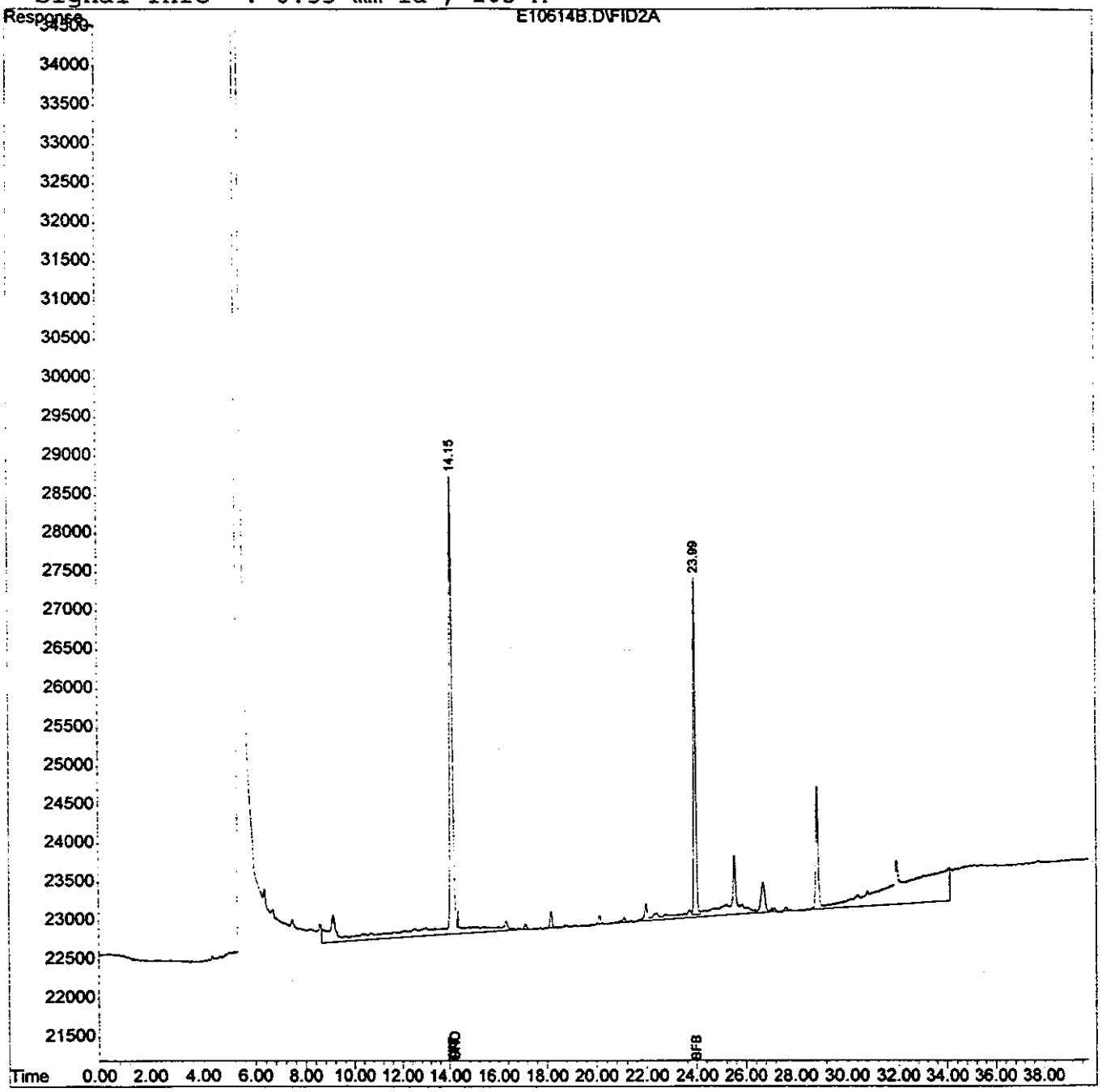
Authorized signature

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101000-E\E10614B.D Vial: 3
Acq On : 10 Oct 2000 1:20 pm Operator:
Sample : MB10100GRO/GAS Inst : Instrumen
Misc : 100,10,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 10 16:04 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-1
Matrix: Soil
Percent Solid: 82%
Dilution Factor: 42
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-DUP18

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1028

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	257
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	120 %
Bromofluorobenzene	124 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

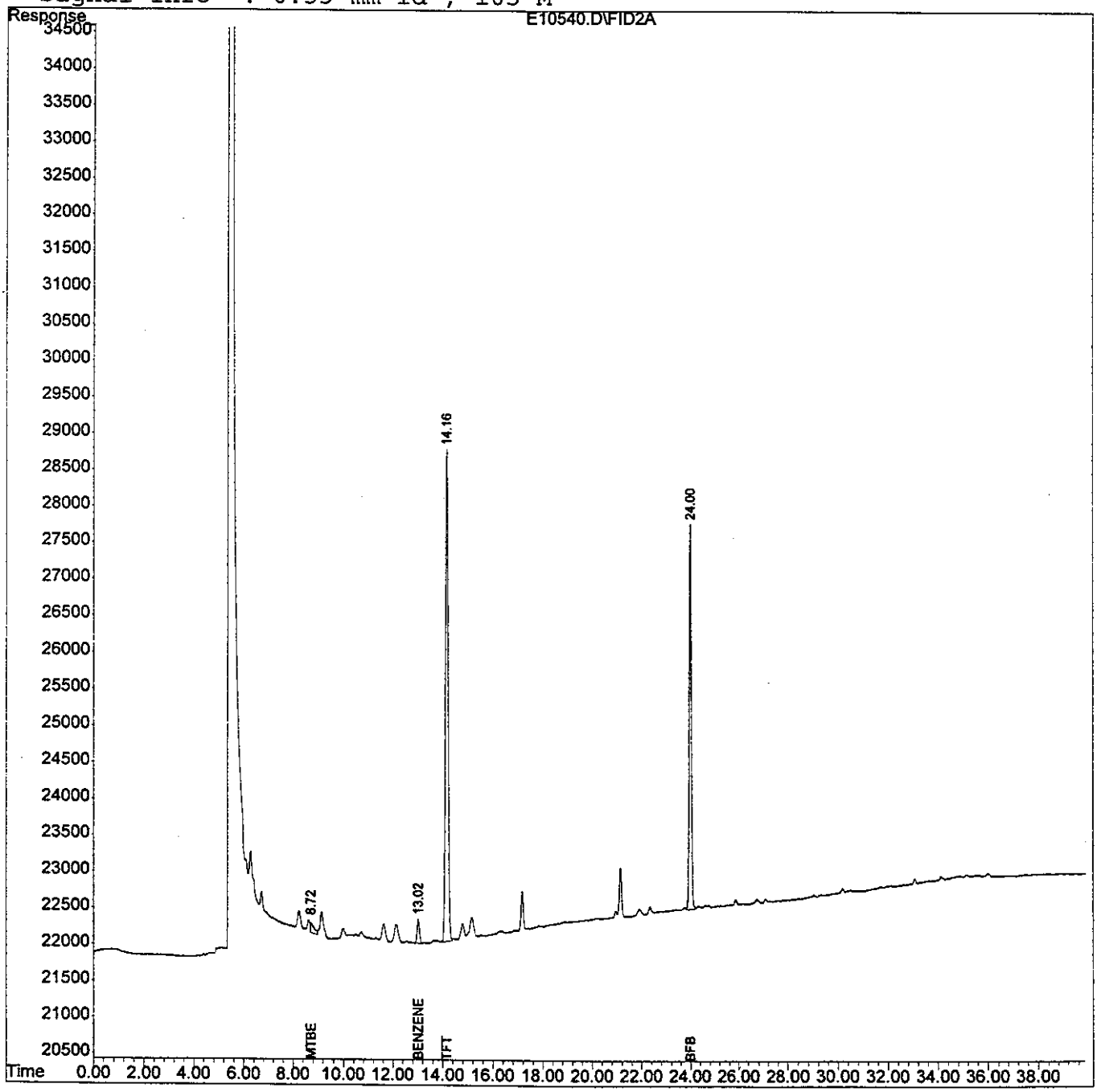
Authorized signature

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10540.D Vial: 11
Acq On : 5 Oct 2000 12:18 am Operator:
Sample : 44359-1 Inst : Instrumen
Misc : 100,11.90,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 5 10:10 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-2
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 47
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW12

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1166

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	292
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	119	%
Bromofluorobenzene	117	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

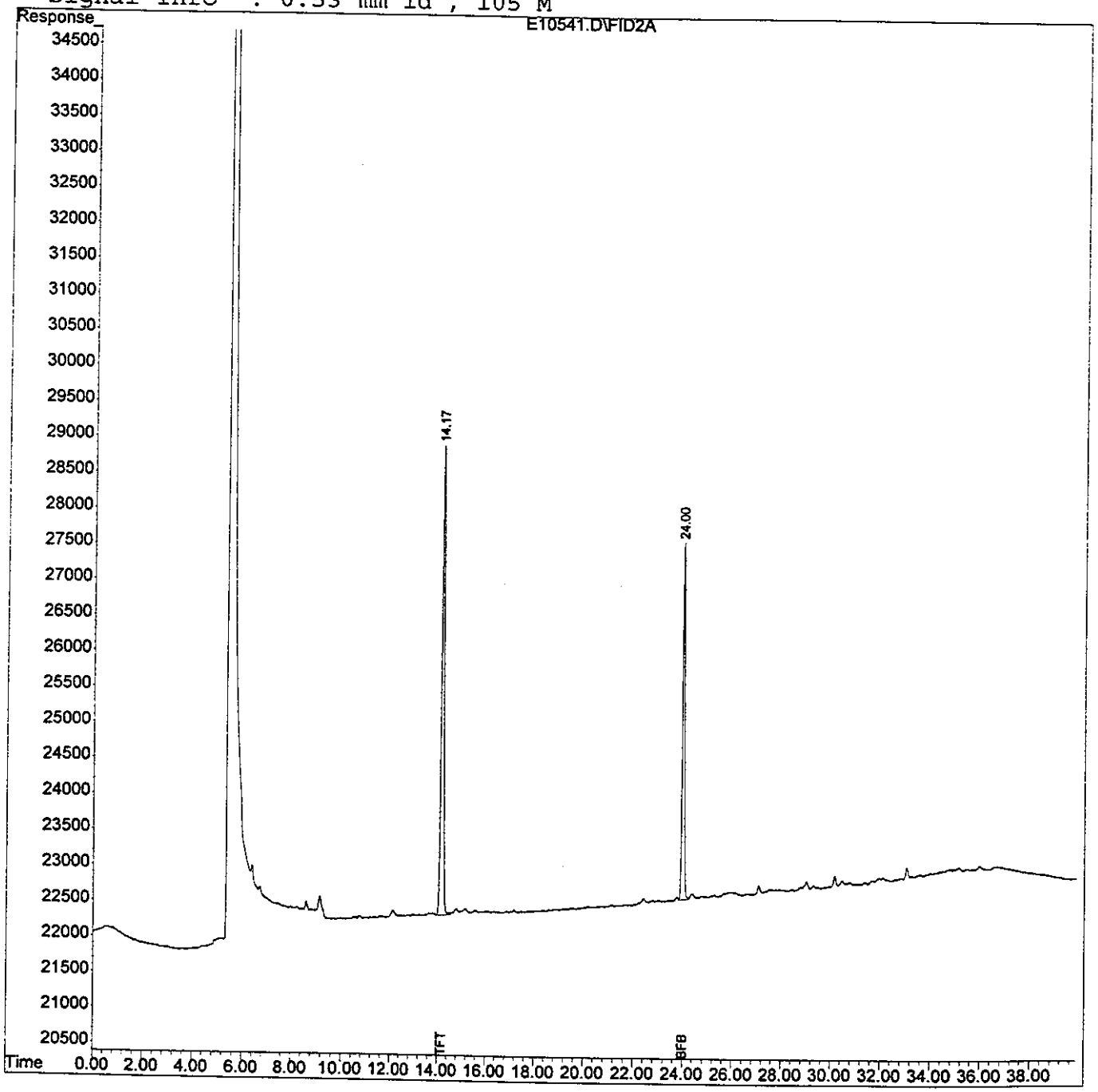
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10541.D
Acq On : 5 Oct 2000 1:04 am
Sample : 44359-2
Misc : 100,10.71,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:10 2000 Quant Results File: GRO09220.RES

Vial: 13
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-3
Matrix: Soil
Percent Solid: 84%
Dilution Factor: 48
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW11

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1145

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	286
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	126	%
Bromofluorobenzene	122	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

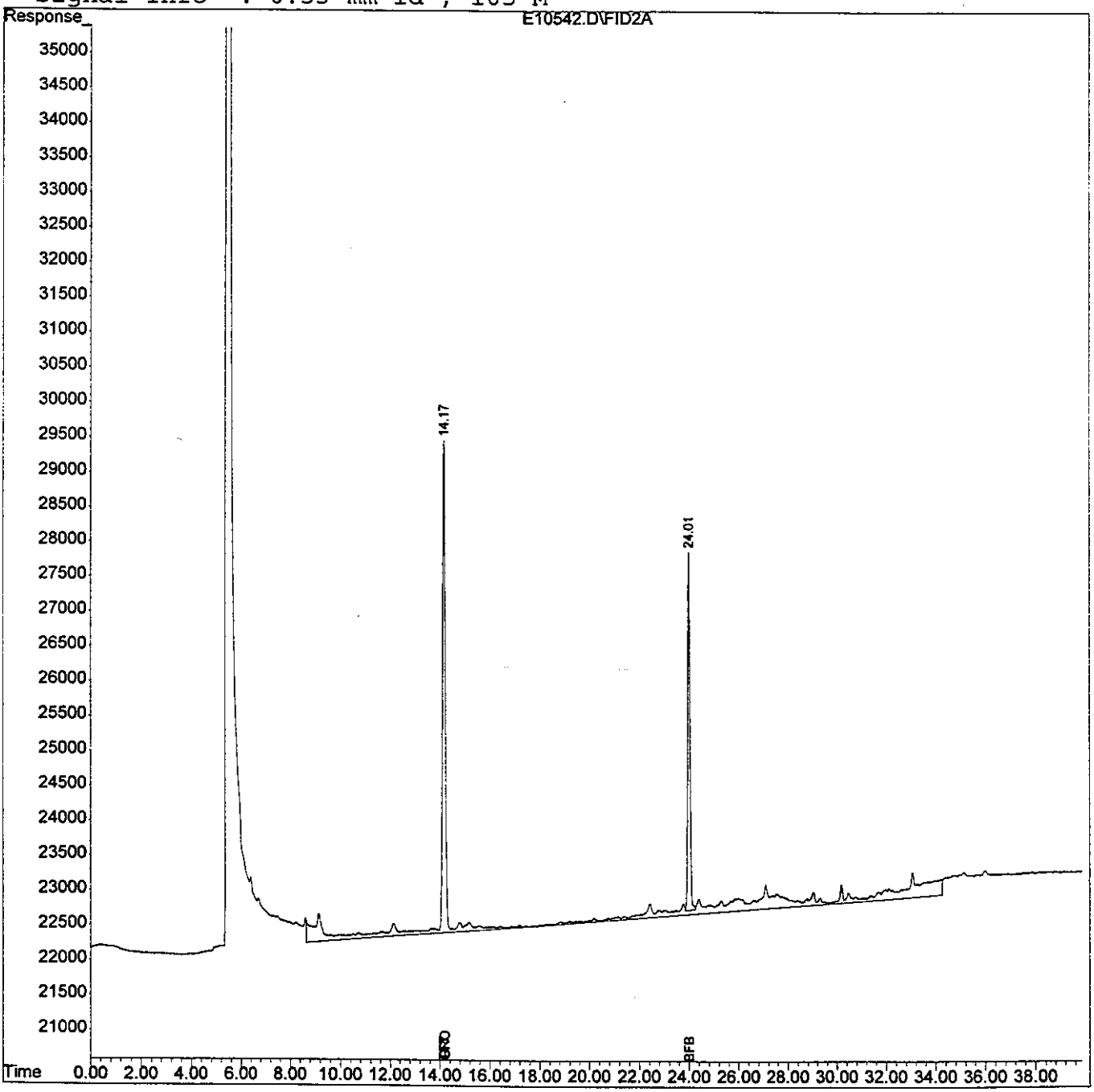
COMMENTS: Results expressed on a dry weight basis.

Authorized signature

Data File : C:\HPCHEM\1\DATA\100100-E\E10542.D Vial: 14
Acq On : 5 Oct 2000 1:49 am Operator:
Sample : 44359-3 Inst : Instrumen
Misc : 100,10.43,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 5 10:10 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44359-4
Matrix:	Soil
Percent Solid:	85%
Dilution Factor:	42
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-SW9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**592000 E**	µg/kg	996

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**9920 E**	µg/kg	249
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *Surrogates were affected by sample matrix. The sample is being analyzed at a dilution.**

Authorized signature

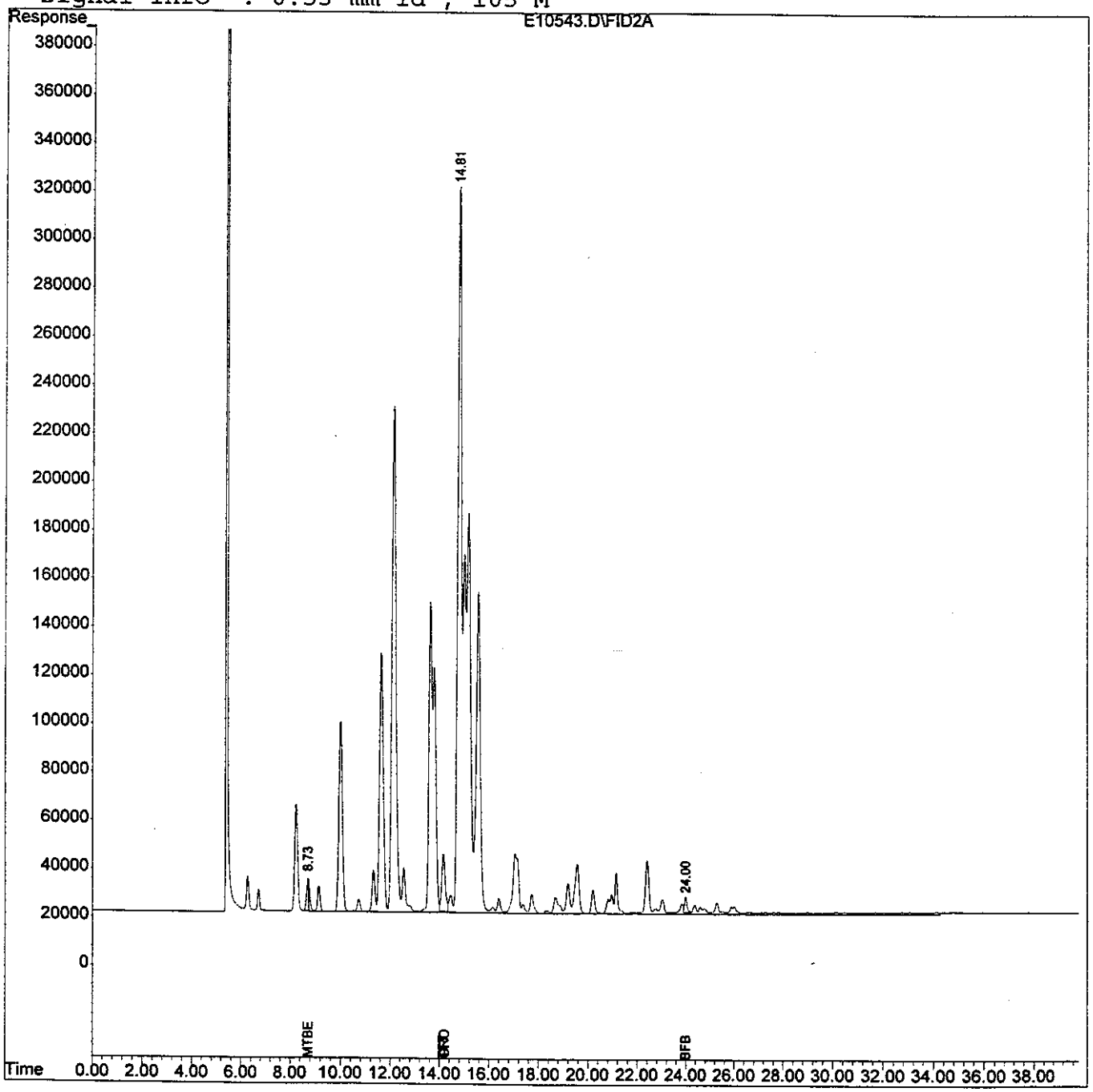
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10543.D
Acq On : 5 Oct 2000 2:35 am
Sample : 44359-4
Misc : 100,11.80,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:09 2000 Quant Results File: GRO09220.RES

Vial: 15
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-4	DL
Matrix:	Soil	
Percent Solid:	85%	
Dilution Factor:	4240	
Collection Date:	10/02/00	
Lab Receipt Date:	10/04/00	
Analysis Date:	10/06/00	

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW9

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1260000**	µg/kg	99569

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	24892
Benzene	ND	µg/kg	4978

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	116	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. * The surrogate was diluted out.**

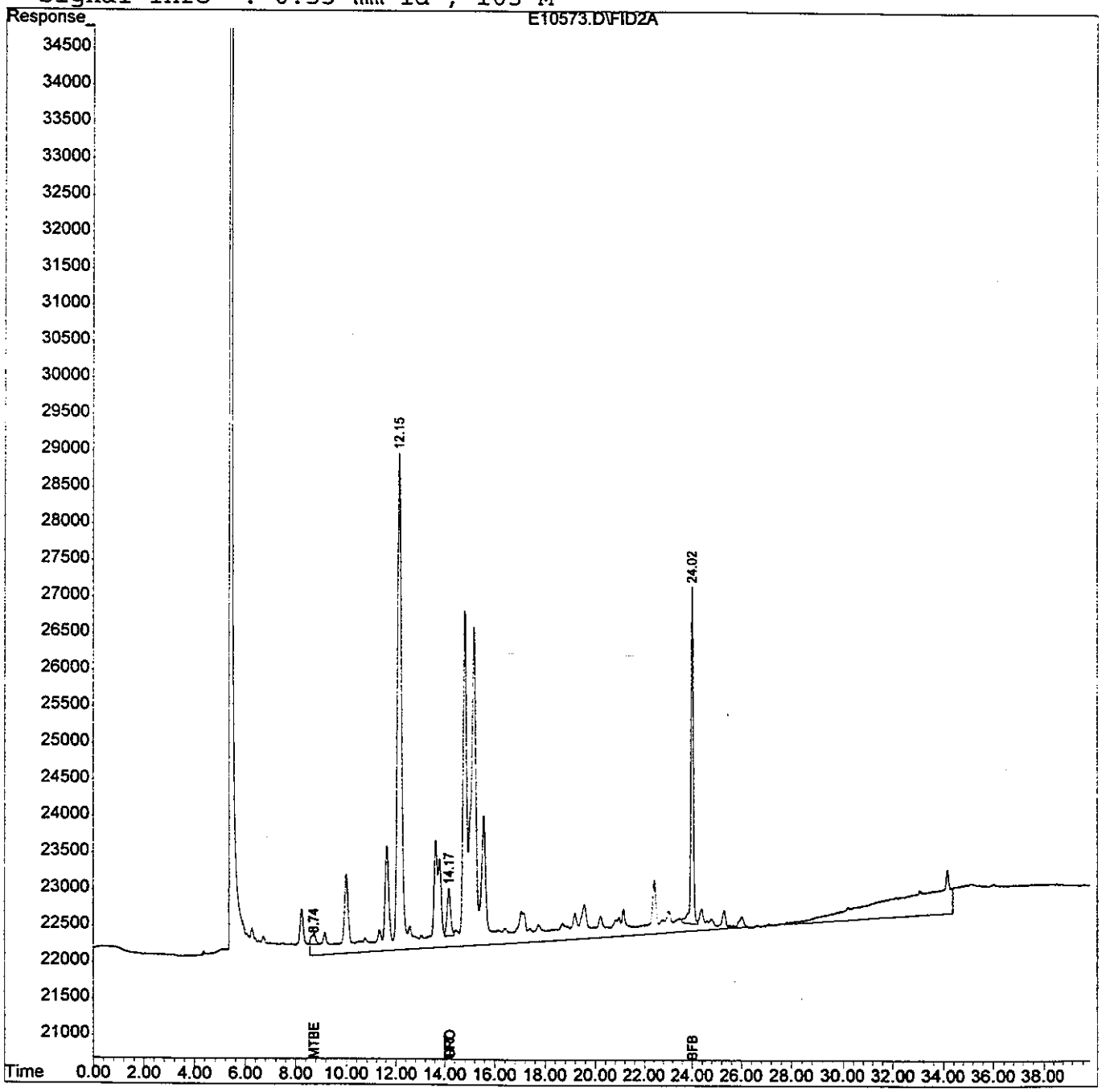
Authorized signature Steve L Kelly MGR.

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10573.D Vial: 15
Acq On : 6 Oct 2000 2:33 am Operator:
Sample : 44359-4 Inst : Instrumen
Misc : 1,11.80,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 6 8:26 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44359-5
Matrix:	Soil
Percent Solid:	79%
Dilution Factor:	45
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT25

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	5000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	281
Benzene	ND	µg/kg	56

Surrogate Standard Recovery

Trifluorotoluene	123	%
Bromofluorobenzene	134	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

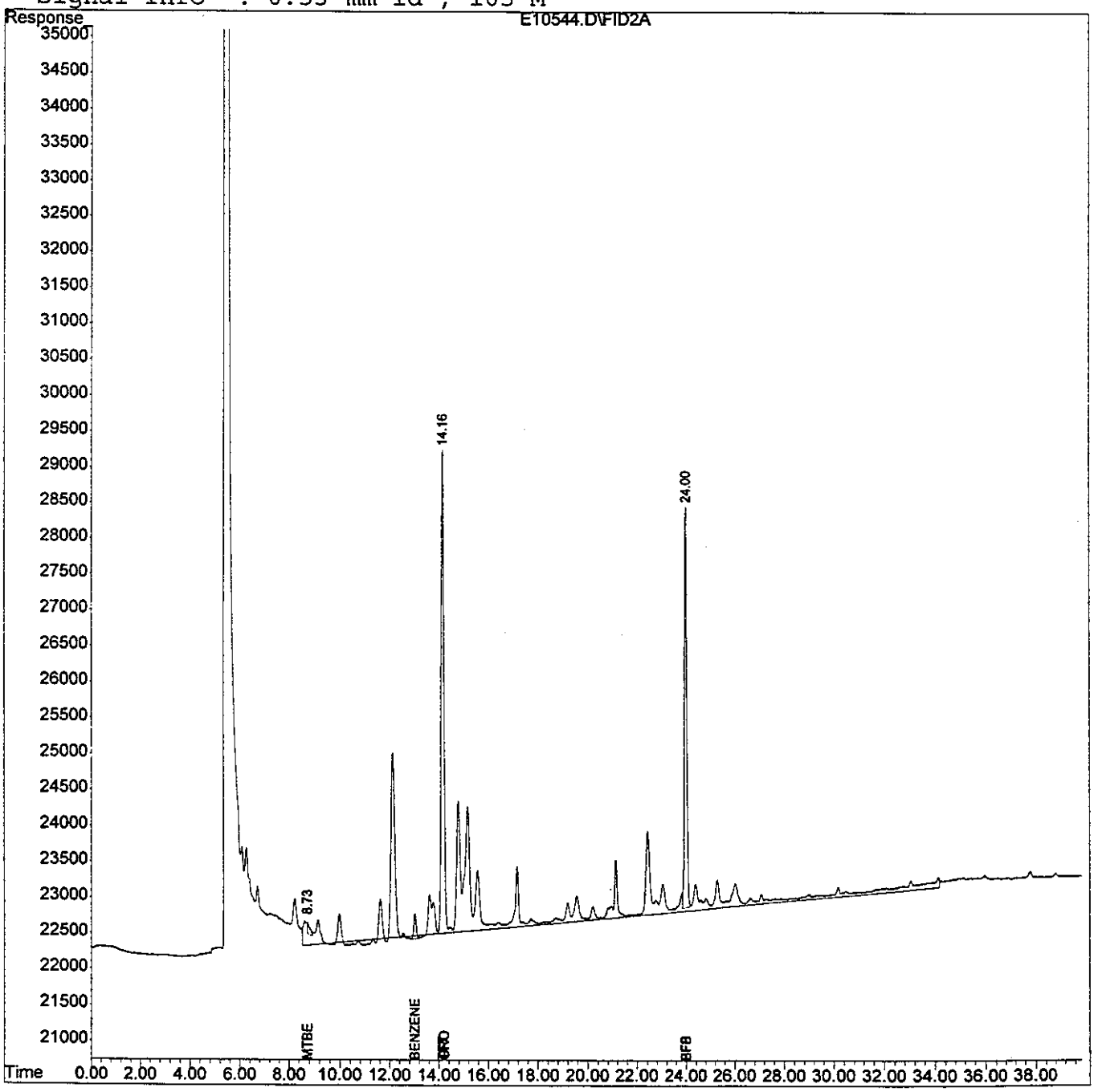
Authorized signature

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10544.D Vial: 16
Acq On : 5 Oct 2000 3:21 am Operator:
Sample : 44359-5 Inst : Instrumen
Misc : 100,11.23,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 5 10:26 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-6
Matrix:	Soil
Percent Solid:	83%
Dilution Factor:	50
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-SW7

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**7800**	µg/kg	1206

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	301
Benzene	ND	µg/kg	60

Surrogate Standard Recovery

Trifluorotoluene	124 %
Bromofluorobenzene	123 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

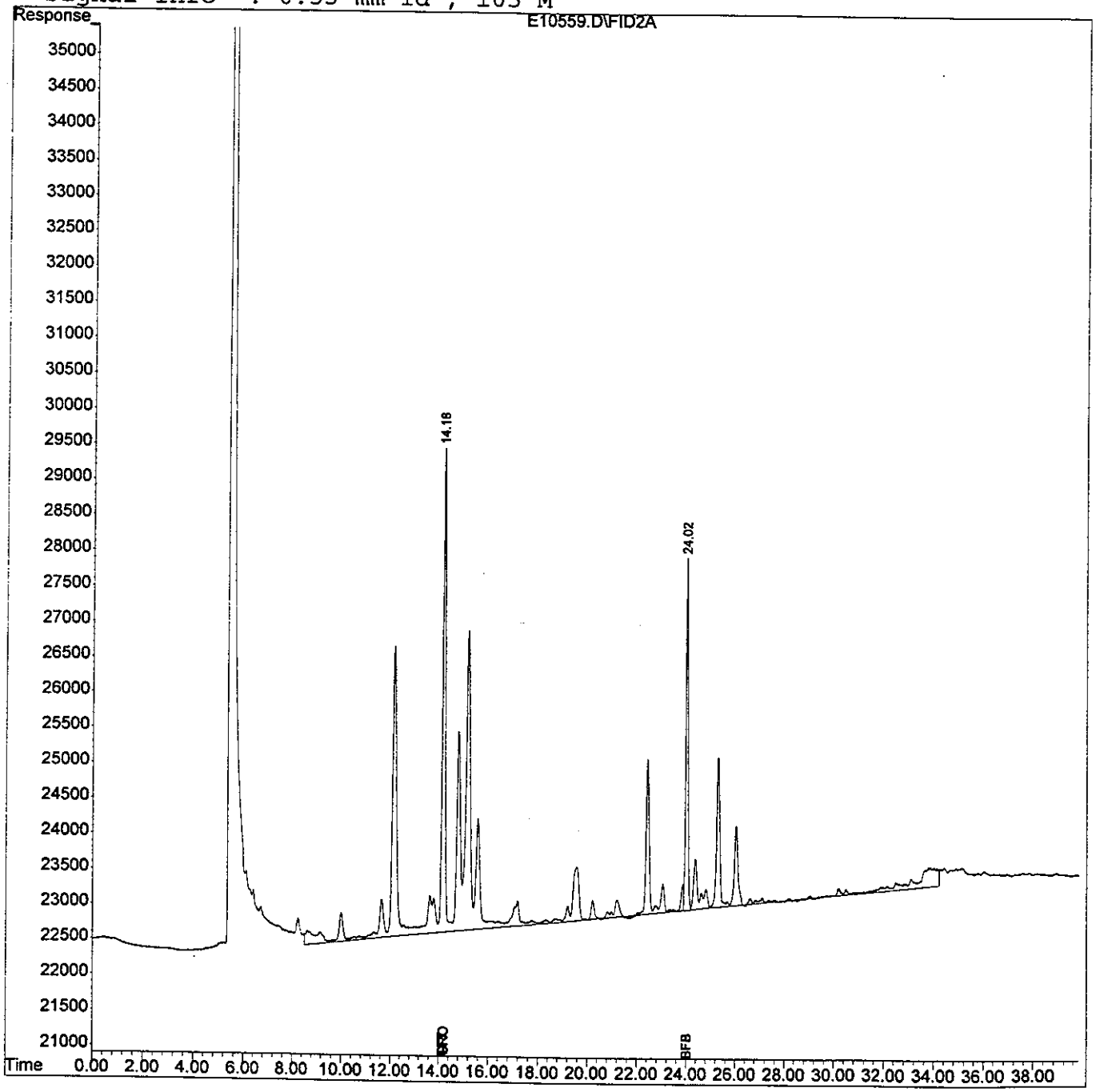
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10559.D
Acq On : 5 Oct 2000 3:40 pm
Sample : 44359-6
Misc : 100,10.01,SOIL
IntFile : GLO.E
Quant Time: Oct 6 16:38 2000 Quant Results File: GRO09220.RES

Vial: 16
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID:	44359-7
Matrix:	Soil
Percent Solid:	85%
Dilution Factor:	53
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-SW13

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**1290000 E**	µg/kg	1243

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**8200 E**	µg/kg	311
Benzene	ND	µg/kg	62

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *Surrogates were affected by sample matrix. The sample is being analyzed at a dilution.**

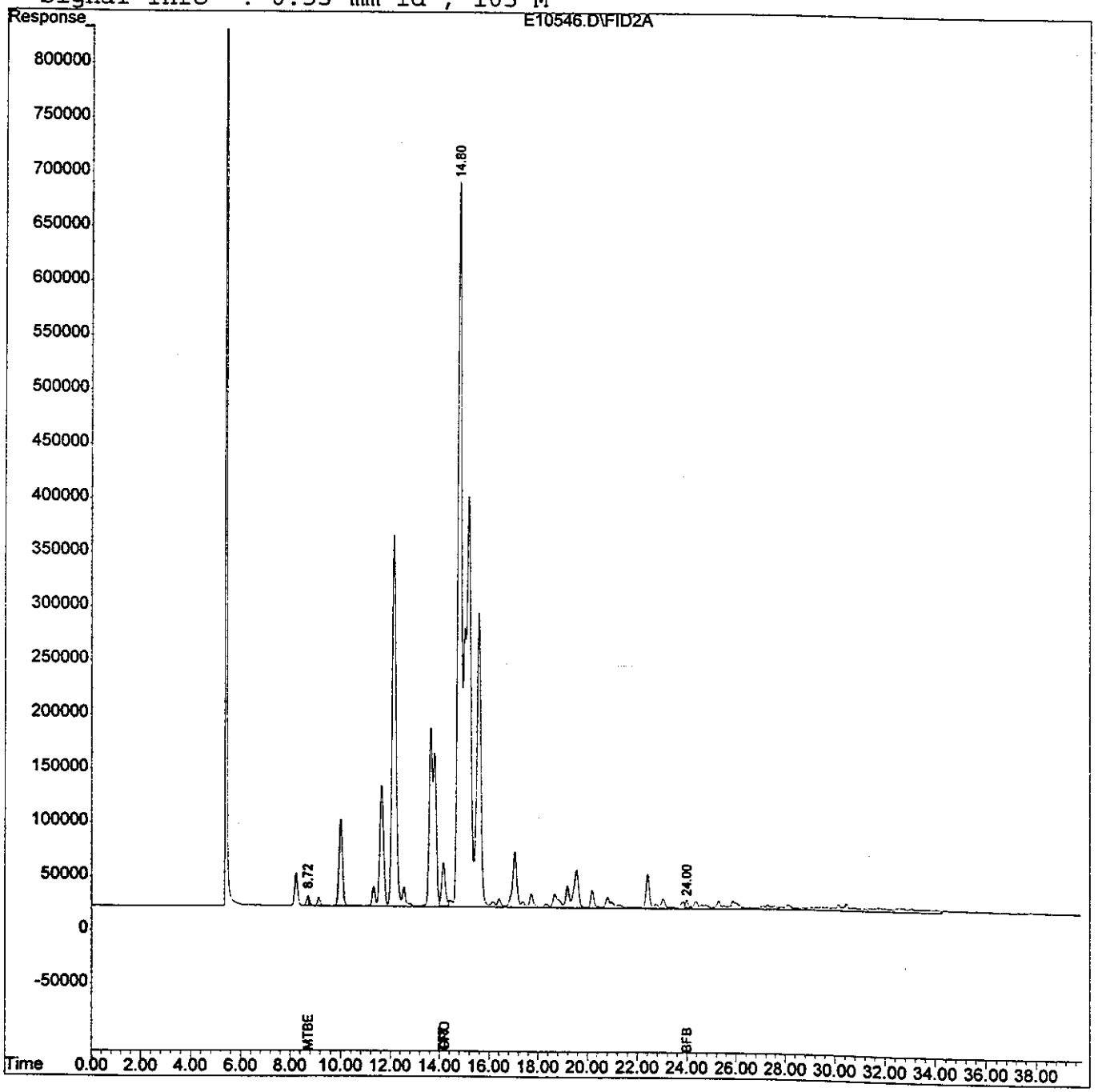
Authorized signature

Data File : C:\HPCHEM\1\DATA\100100-E\E10546.D
Acq On : 5 Oct 2000 4:52 am
Sample : 44359-7
Misc : 100,9.52,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:09 2000 Quant Results File: GRO09220.RES

Vial: 2
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 11, 2000

SAMPLE DATA

Lab Sample ID:	44359-7	DL
Matrix:	Soil	
Percent Solid:	85%	
Dilution Factor:	10500	
Collection Date:	10/02/00	
Lab Receipt Date:	10/04/00	
Analysis Date:	10/11/00	

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW13

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3380000**	µg/kg	248595

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	62149
Benzene	ND	µg/kg	12430

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	119	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

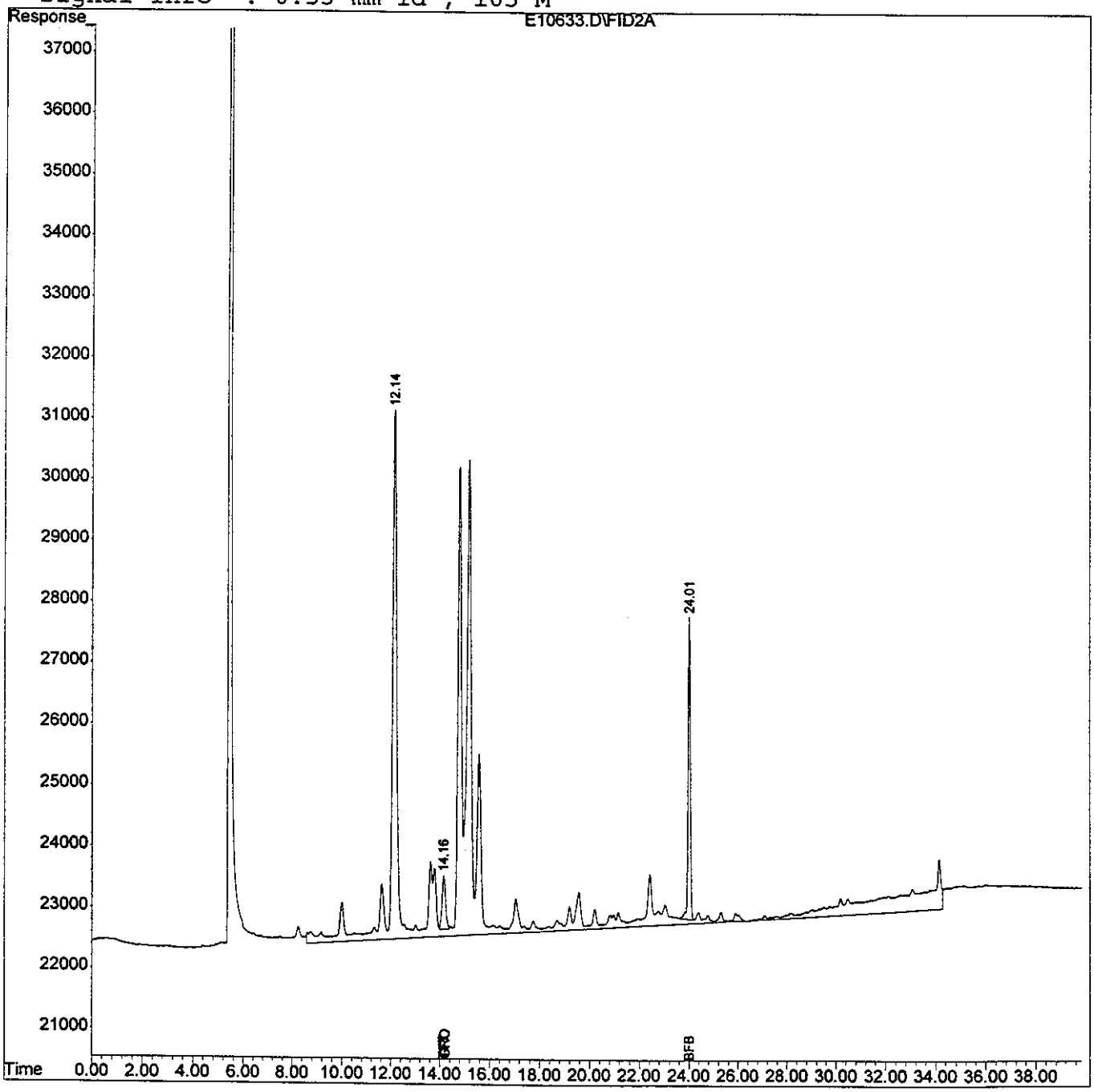
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101000-E\E10633.D
Acq On : 11 Oct 2000 7:04 am
Sample : 44359-7
Misc : 0.5,9.52,SOIL
IntFile : GLO.E
Quant Time: Oct 11 9:39 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-8
Matrix: Soil
Percent Solid: 91%
Dilution Factor: 50
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT16

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**17600**	µg/kg	1100

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	275
Benzene	ND	µg/kg	55

Surrogate Standard Recovery

Trifluorotoluene	123 %
Bromofluorobenzene	116 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

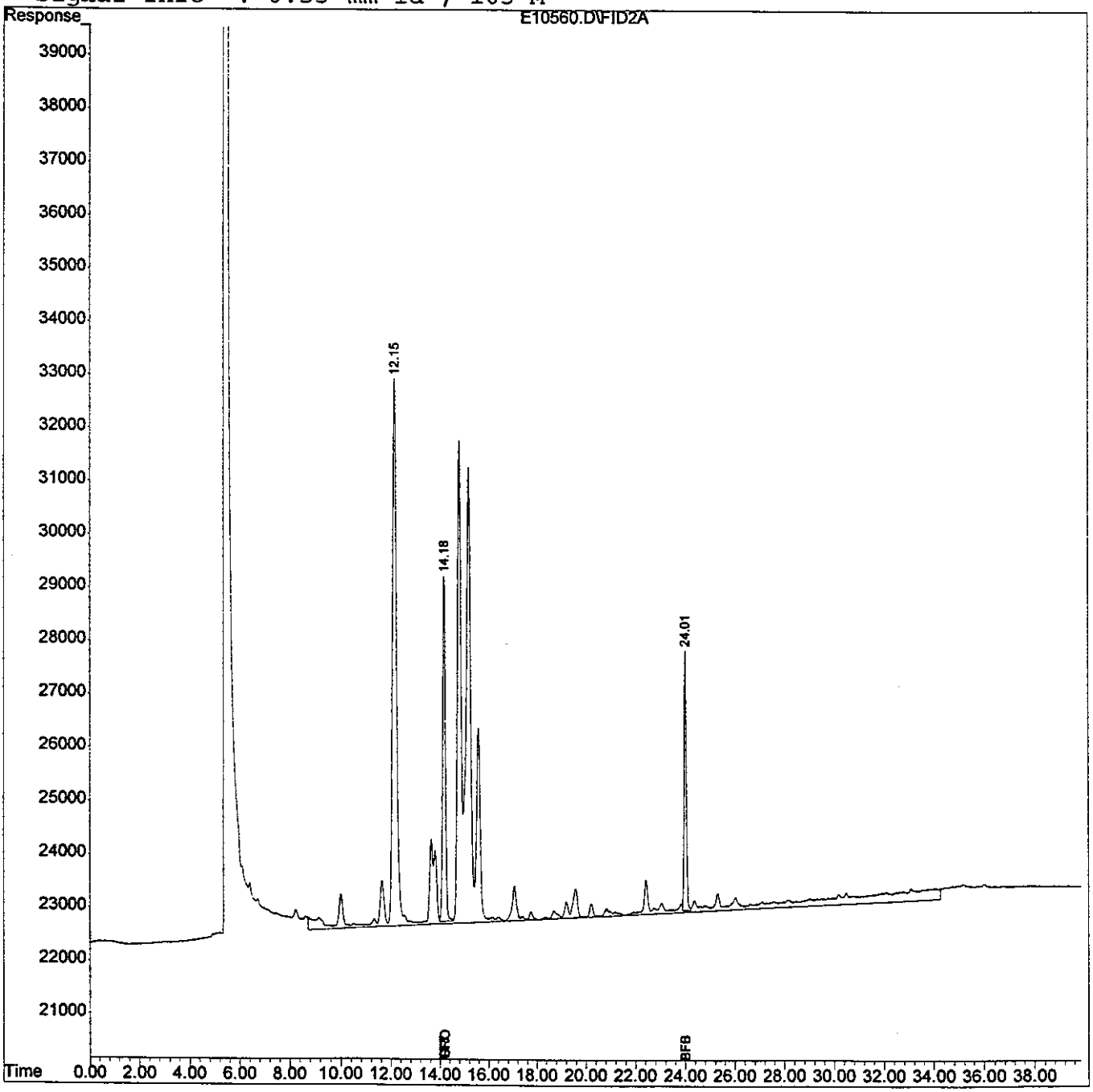
Authorized signature

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10560.D Vial: 1
Acq On : 5 Oct 2000 4:26 pm Operator:
Sample : 44359-8 Inst : Instrumen
Misc : 100,9.94,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 5 19:25 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-9
Matrix: Soil
Percent Solid: 74%
Dilution Factor: 49
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT23

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**155000 E**	µg/kg	1339

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**534**	µg/kg	335
Benzene	ND	µg/kg	67

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *Surrogates were affected by sample matrix. The sample is being analyzed at a dilution.**

Authorized signature

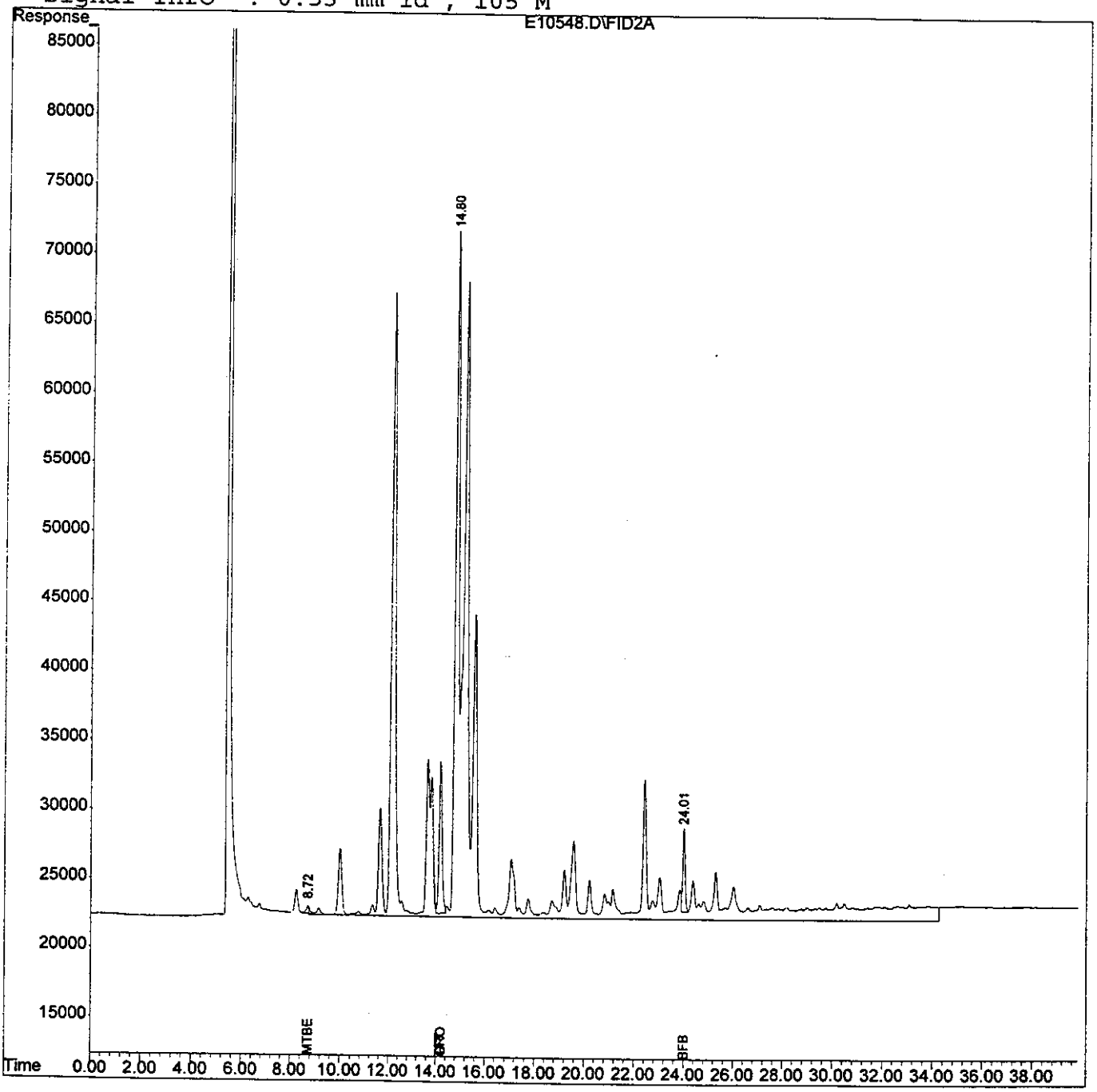
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10548.D
Acq On : 5 Oct 2000 6:23 am
Sample : 44359-9
Misc : 100,10.13,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:09 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-9
Matrix: Soil
Percent Solid: 74%
Dilution Factor: 494
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT23

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**128000**	µg/kg	13389

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3347
Benzene	ND	µg/kg	669

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	125	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis.**
*** Surrogate recovery affected by sample matrix.**

Authorized signature MGR

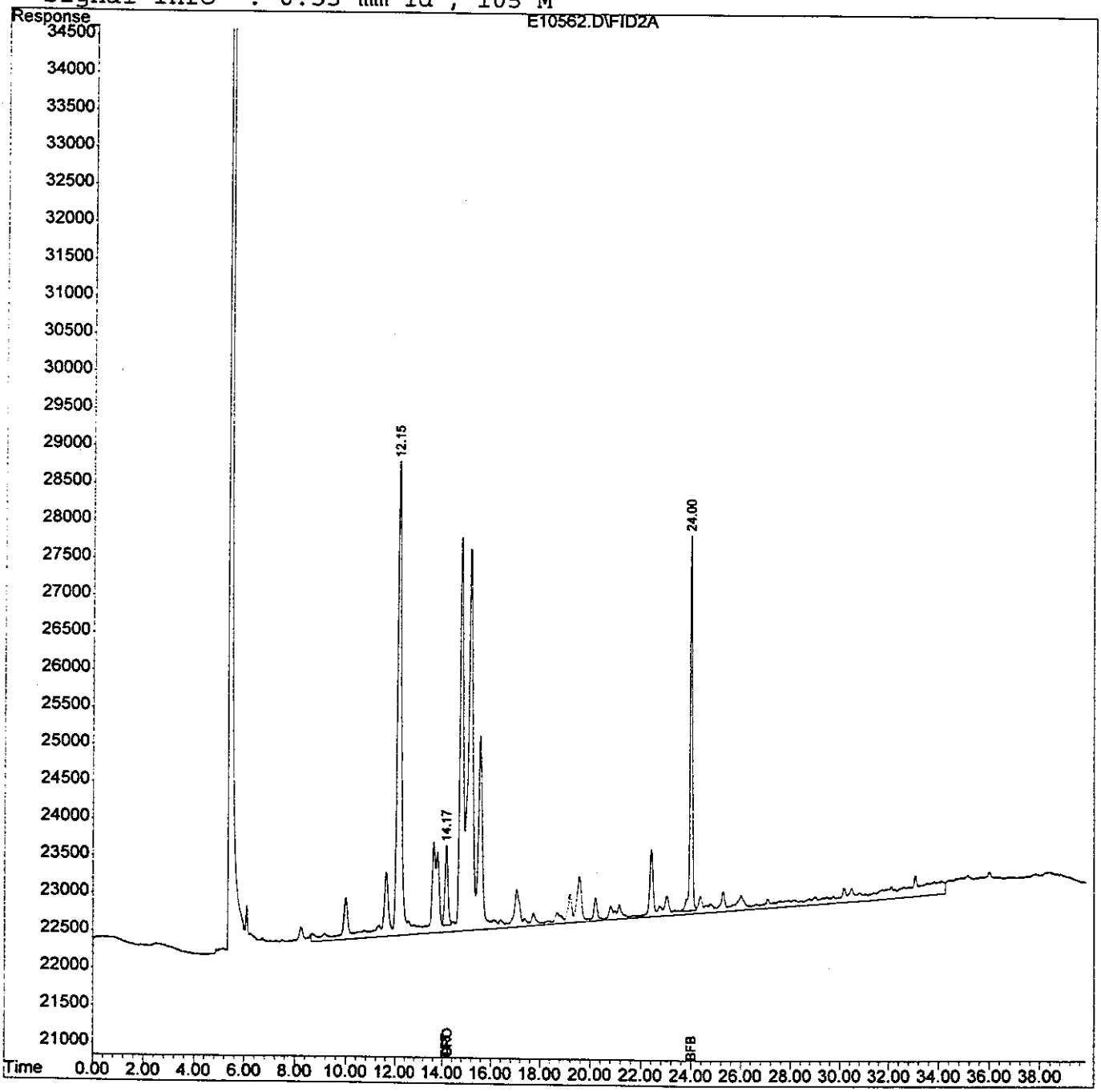
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10562.D
Acq On : 5 Oct 2000 5:57 pm
Sample : 44359-9
Misc : 10,10.13,SOIL
IntFile : GLO.E
Quant Time: Oct 5 19:29 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-10
Matrix: Soil
Percent Solid: 77%
Dilution Factor: 47
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW21

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**5140**	µg/kg	1213

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	303
Benzene	ND	µg/kg	61

Surrogate Standard Recovery

Trifluorotoluene	102	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

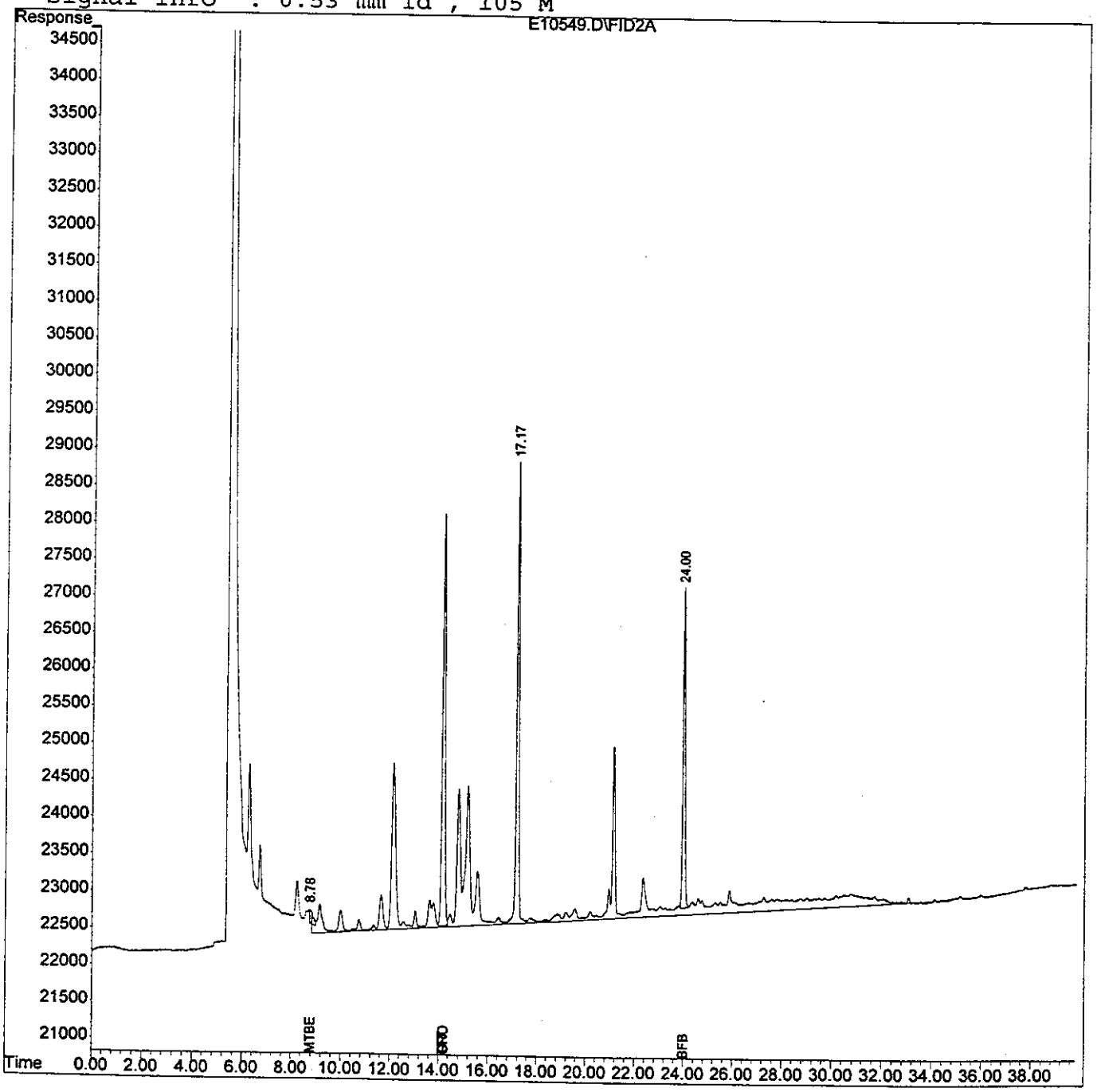
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10549.D
Acq On : 5 Oct 2000 7:09 am
Sample : 44359-10
Misc : 100,10.72,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:15 2000 Quant Results File: GRO09220.RES

Vial: 5
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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P.O. Box 4350
Middletown RI 02842

October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-11
Matrix:	Soil
Percent Solid:	73%
Dilution Factor:	481
Collection Date:	10/03/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-DUP20

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**162000**	µg/kg	13152

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	3288
Benzene	ND	µg/kg	658

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	121	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis.**
*** Surrogate recovery affected by sample matrix.**

Authorized signature

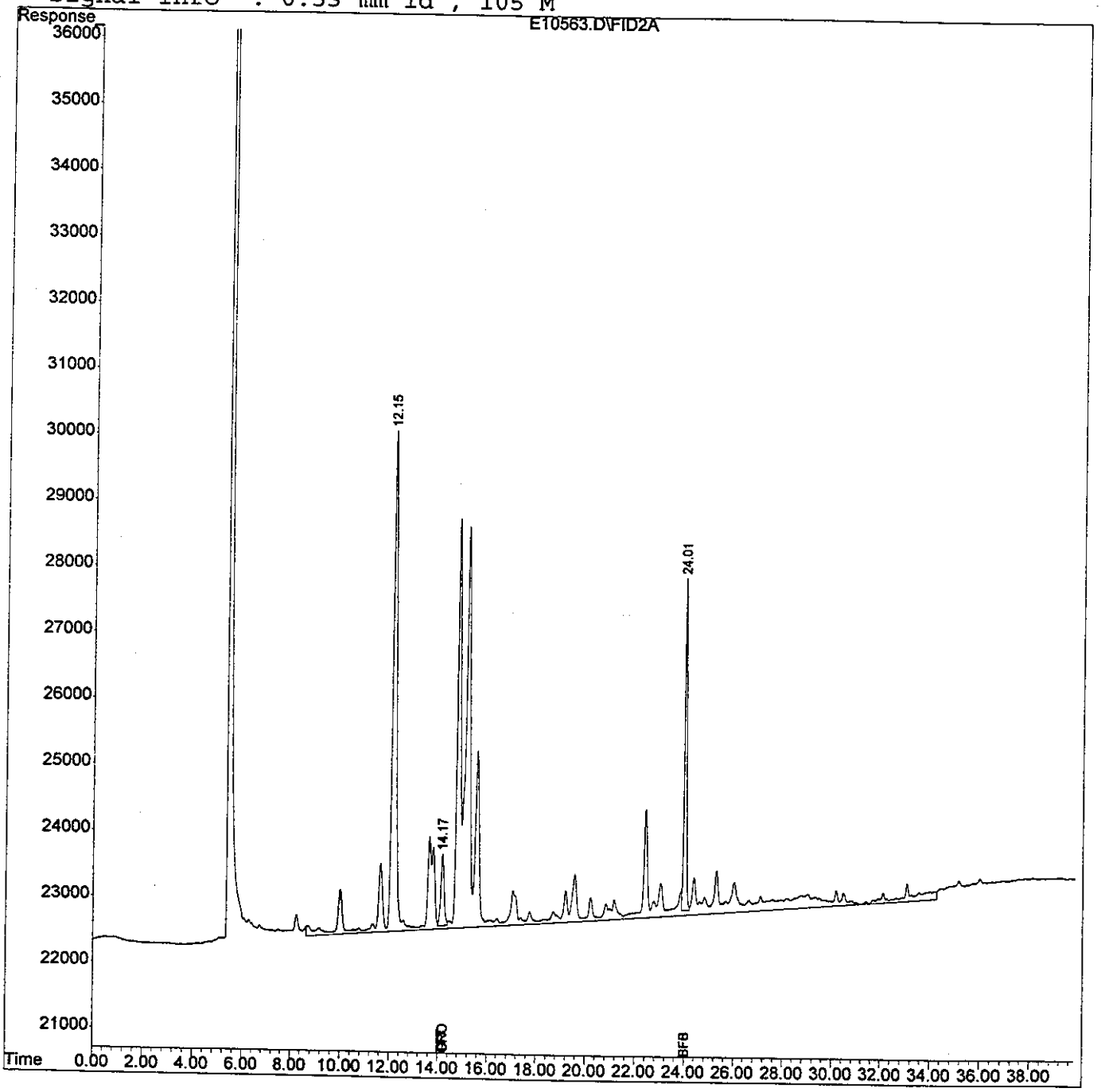
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10563.D
Acq On : 5 Oct 2000 6:43 pm
Sample : 44359-11
Misc : 10,10.39,SOIL
IntFile : GLO.E
Quant Time: Oct 5 19:30 2000 Quant Results File: GRO09220.RES

Vial: 4
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-11
Matrix: Soil
Percent Solid: 73%
Dilution Factor: 48
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-DUP20

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**155000 E**	µg/kg	1315

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	**666**	µg/kg	329
Benzene	ND	µg/kg	66

Surrogate Standard Recovery

Trifluorotoluene	*	%
Bromofluorobenzene	*	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: **Results expressed on a dry weight basis. *Surrogates were affected by sample matrix. The sample is being analyzed at a dilution.**

Authorized signature

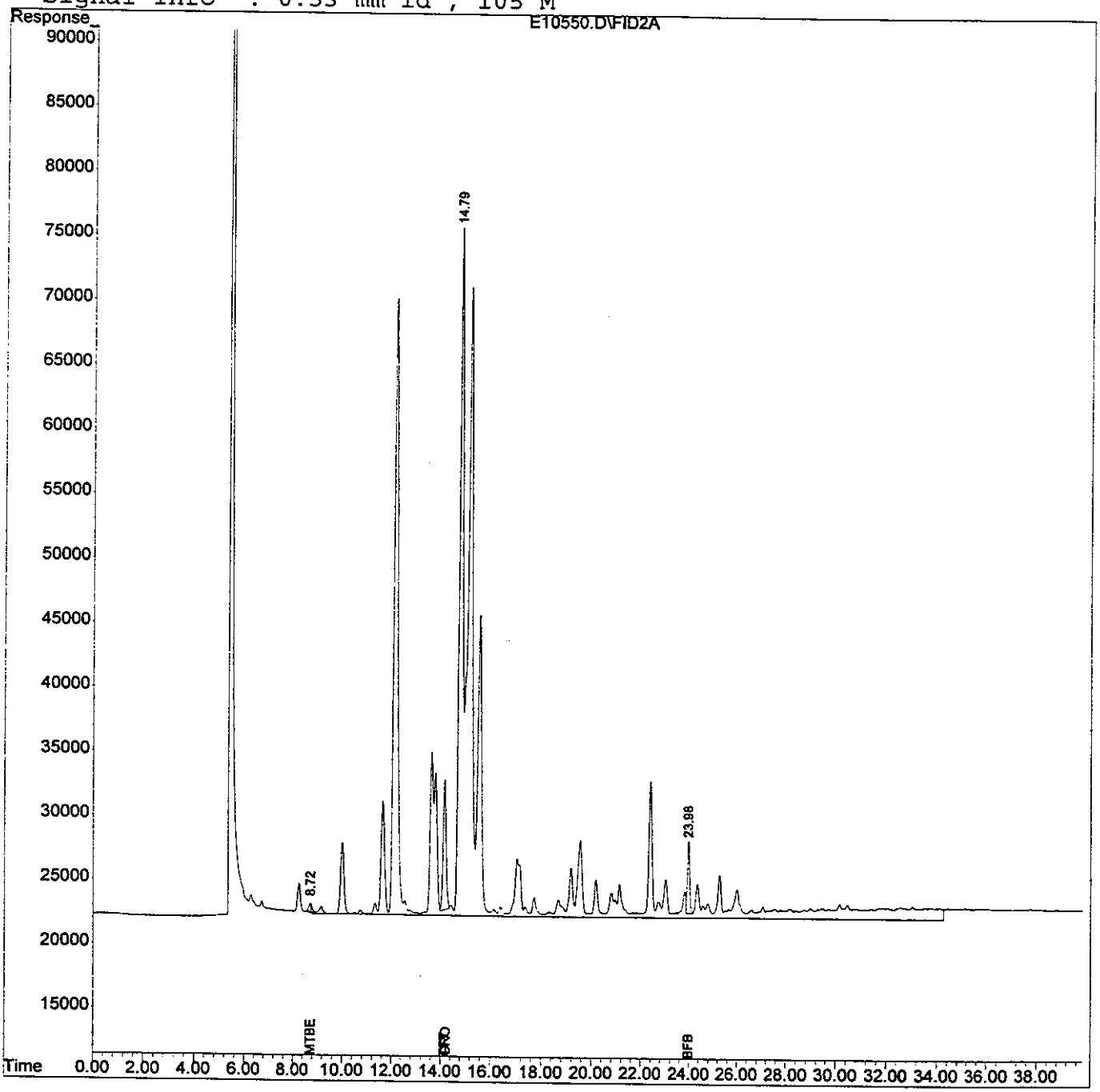
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10550.D
Acq On : 5 Oct 2000 7:54 am
Sample : 44359-11
Misc : 100,10.39,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:15 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID:	44359-12
Matrix:	Soil
Percent Solid:	84%
Dilution Factor:	54
Collection Date:	10/03/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-DUP19

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1294

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	324
Benzene	ND	µg/kg	65

Surrogate Standard Recovery

Trifluorotoluene	89	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

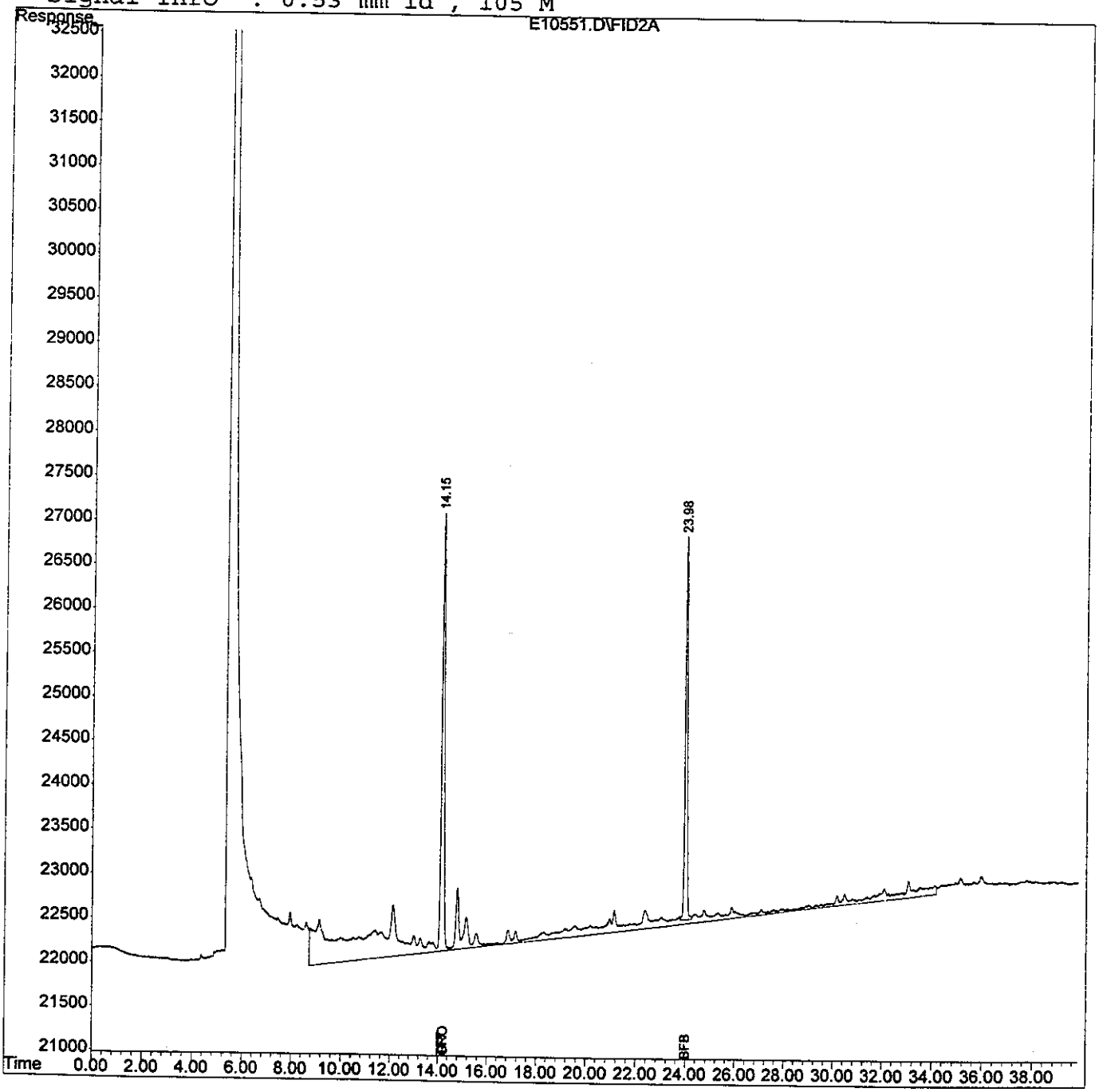
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10551.D
Acq On : 5 Oct 2000 8:40 am
Sample : 44359-12
Misc : 100,4.59,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:15 2000 Quant Results File: GRO09220.RES

Vial: 7
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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SAMPLE DATA

Lab Sample ID:	44359-13
Matrix:	Soil
Percent Solid:	86%
Dilution Factor:	41
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-SW8

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	949

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	237
Benzene	ND	µg/kg	47

Surrogate Standard Recovery

Trifluorotoluene	114 %
Bromofluorobenzene	114 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

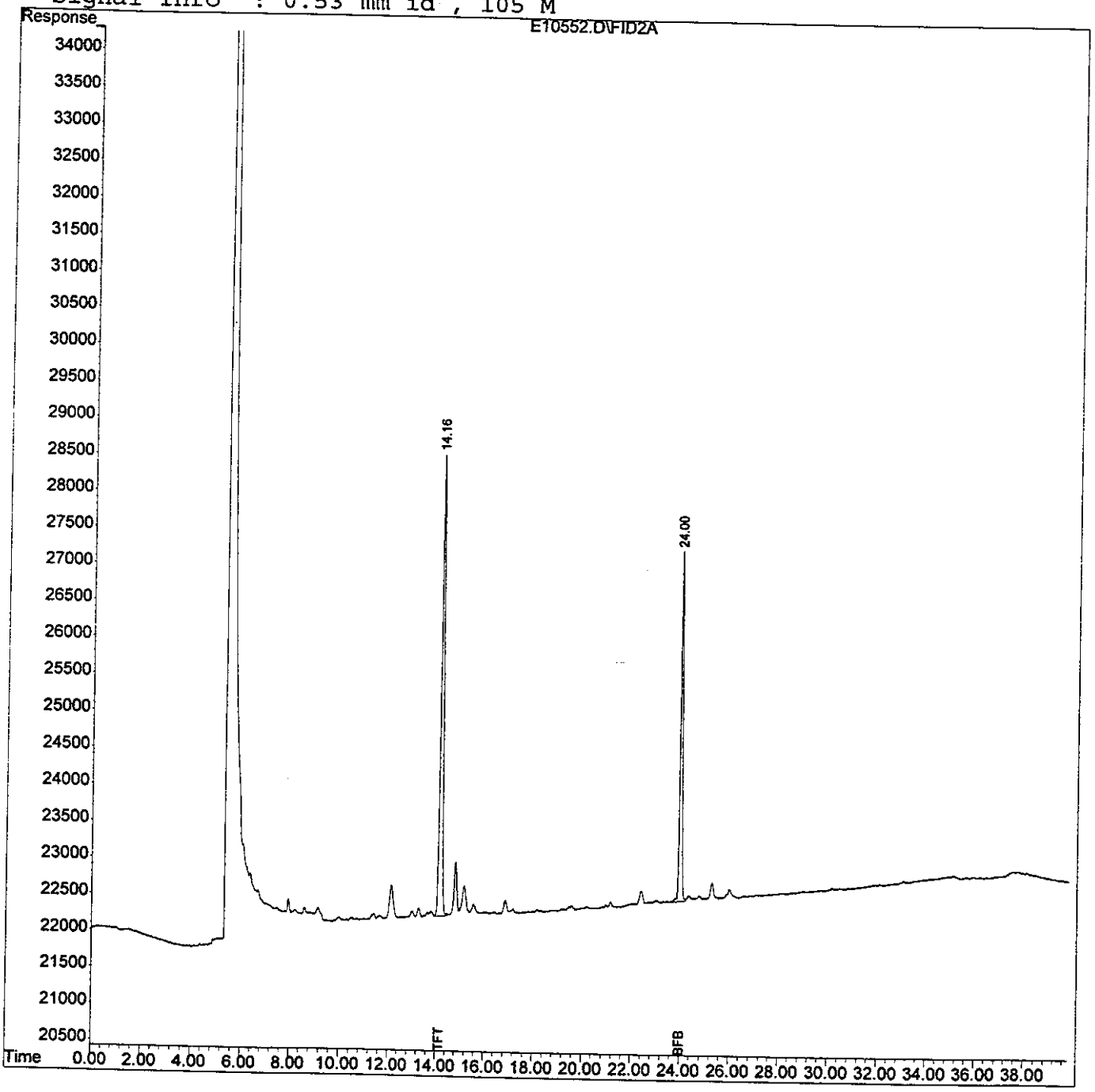
Authorized signature

Data File : C:\HPCHEM\1\DATA\100100-E\E10552.D
Acq On : 5 Oct 2000 9:25 am
Sample : 44359-13
Misc : 100,6.11,SOIL
IntFile : GLO.E
Quant Time: Oct 5 10:16 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-14
Matrix: Soil
Percent Solid: 80%
Dilution Factor: 41
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW10

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1028

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	257
Benzene	ND	µg/kg	51

Surrogate Standard Recovery

Trifluorotoluene	106 %
Bromofluorobenzene	105 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

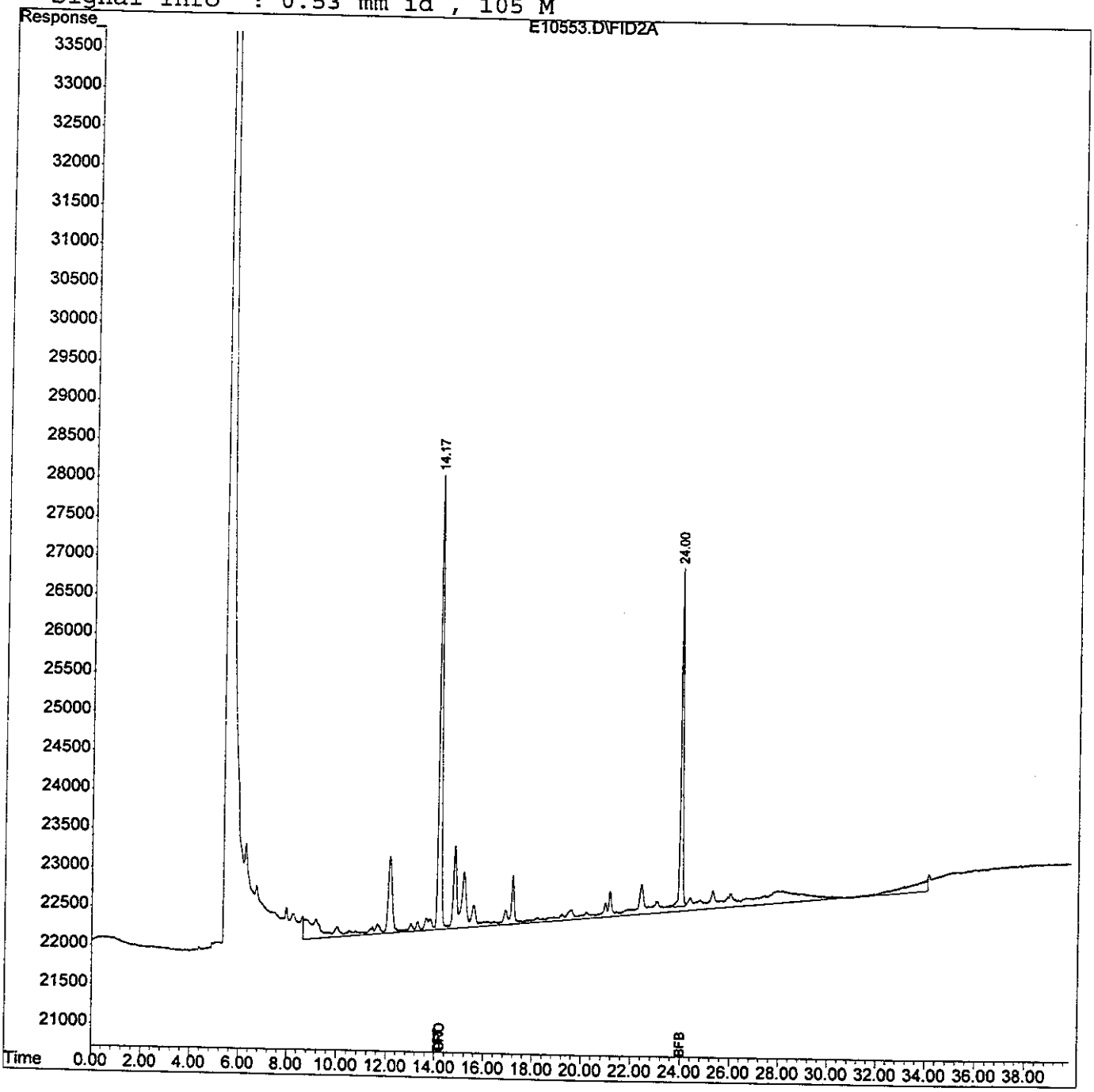
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10553.D
Acq On : 5 Oct 2000 10:11 am
Sample : 44359-14
Misc : 100,6.07,SOIL
IntFile : GLO.E
Quant Time: Oct 5 11:12 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-15
Matrix:	Soil
Percent Solid:	77%
Dilution Factor:	41
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/06/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT1-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1079

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	270
Benzene	ND	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	91	%
Bromofluorobenzene	116	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR.

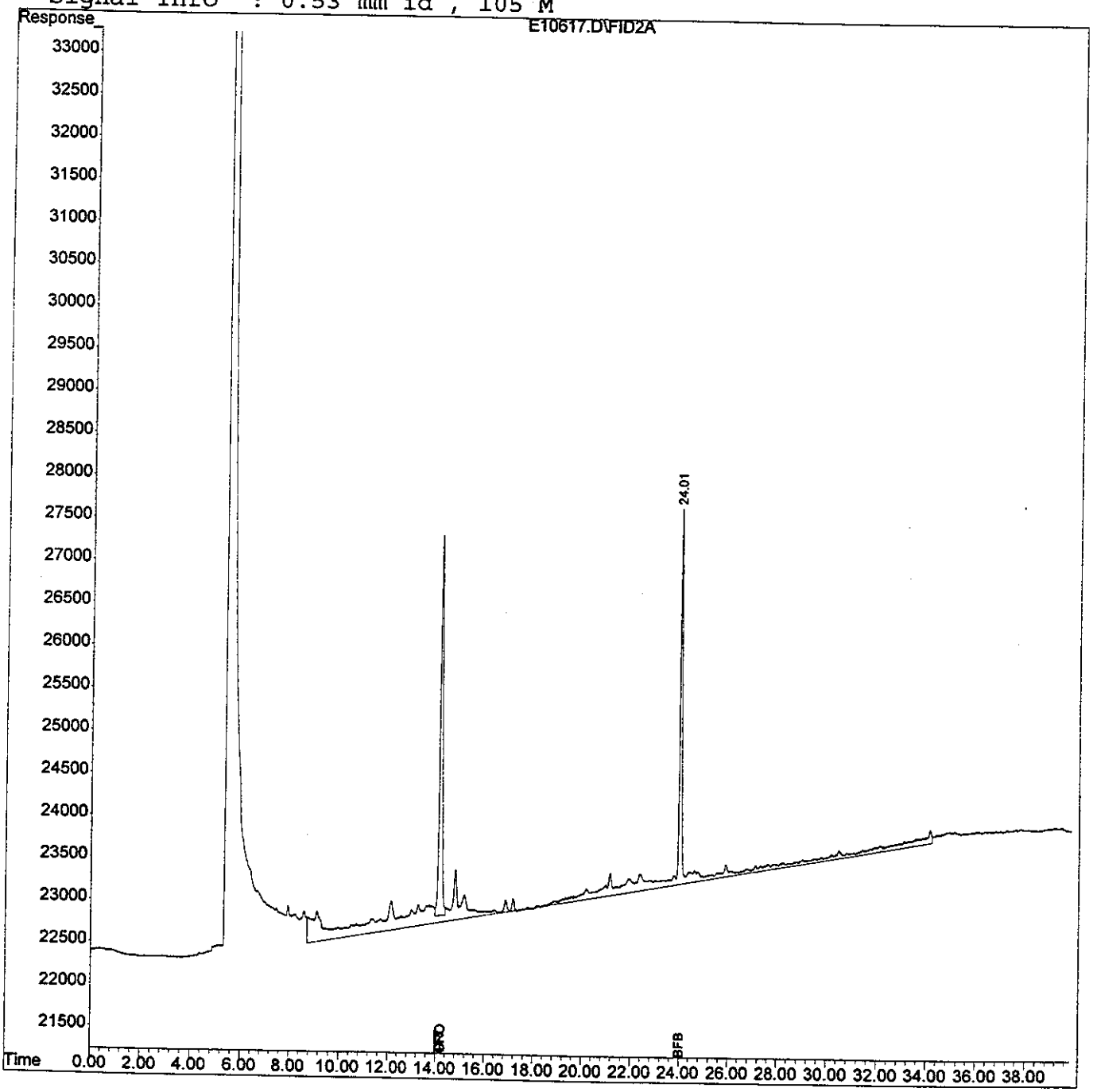
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101000-E\E10617.D
Acq On : 10 Oct 2000 4:21 pm
Sample : 44359-15,,5ML MEOH
Misc : 100,6.04,SOIL
IntFile : GLO.E
Quant Time: Oct 10 22:33 2000 Quant Results File: GRO09220.RES

Vial: 6
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-16
Matrix:	Soil
Percent Solid:	69%
Dilution Factor:	46
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT24

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1343

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	336
Benzene	ND	µg/kg	67

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	105	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

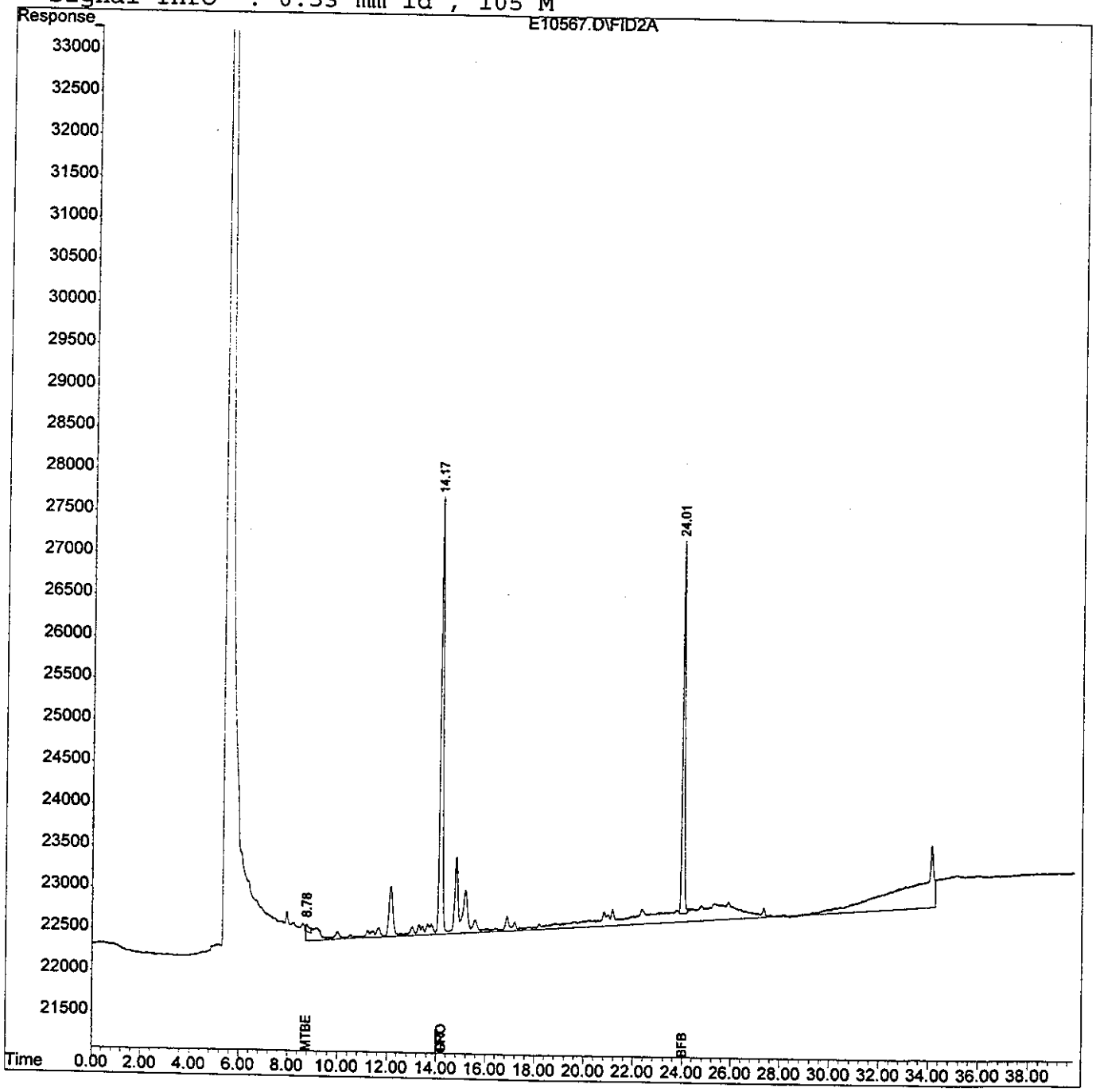
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10567.D
Acq On : 5 Oct 2000 9:45 pm
Sample : 44359-16,,5ML MEOH
Misc : 100,5.43,SOIL
IntFile : GLO.E
Quant Time: Oct 6 0:23 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-17
Matrix: Soil
Percent Solid: 78%
Dilution Factor: 46
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT32

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**11500**	µg/kg	1161

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	290
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	101	%
Bromofluorobenzene	129	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

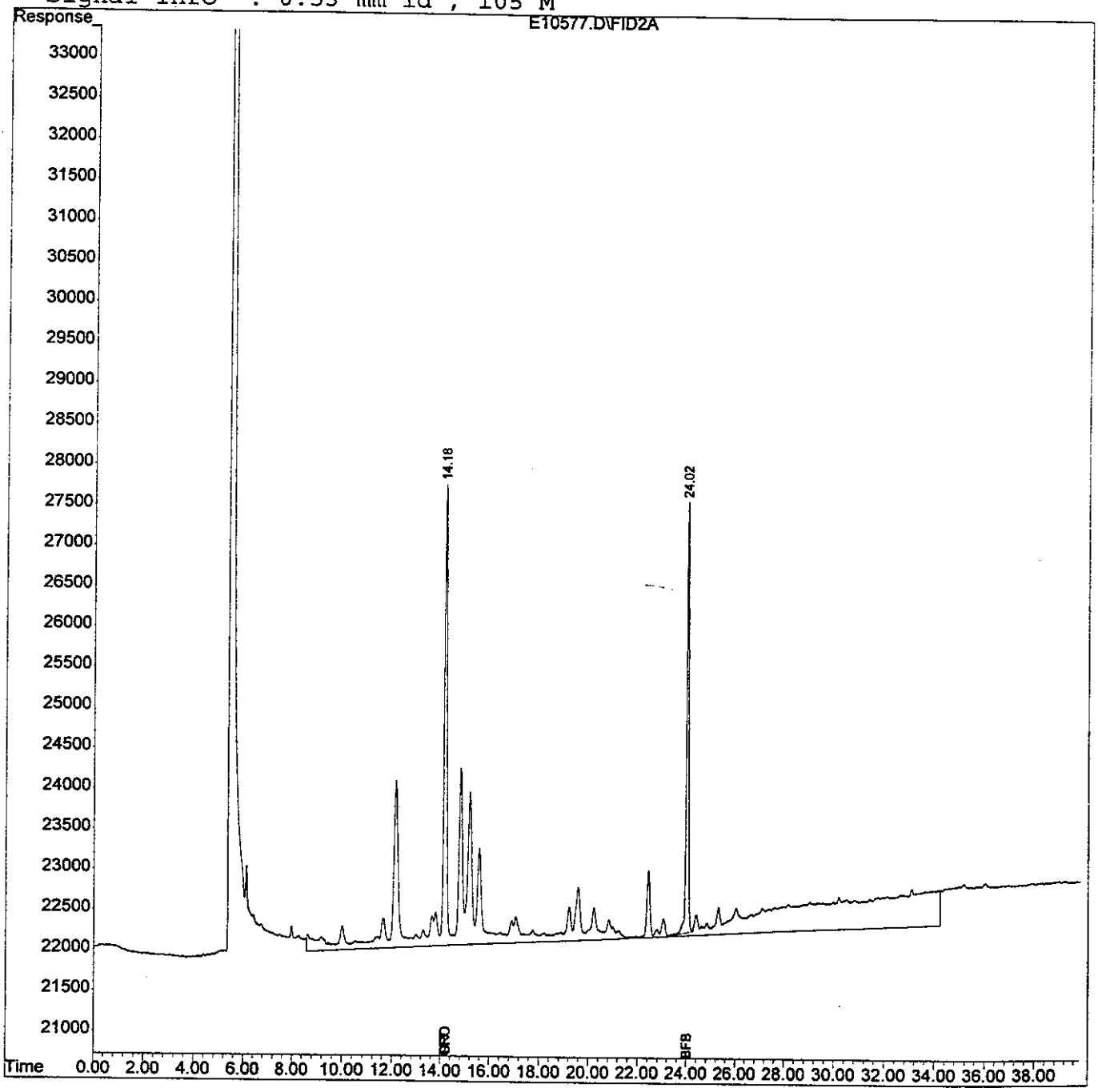
Authorized signature

Data File : C:\HPCHEM\1\DATA\100100-E\E10577.D
Acq On : 6 Oct 2000 5:35 am
Sample : 44359-17,,5ML MEOH
Misc : 100,5.49,SOIL
IntFile : GLO.E
Quant Time: Oct 6 8:33 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-18
Matrix: Soil
Percent Solid: 81%
Dilution Factor: 43
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-BOT30

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1060

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	265
Benzene	ND	µg/kg	53

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	99	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

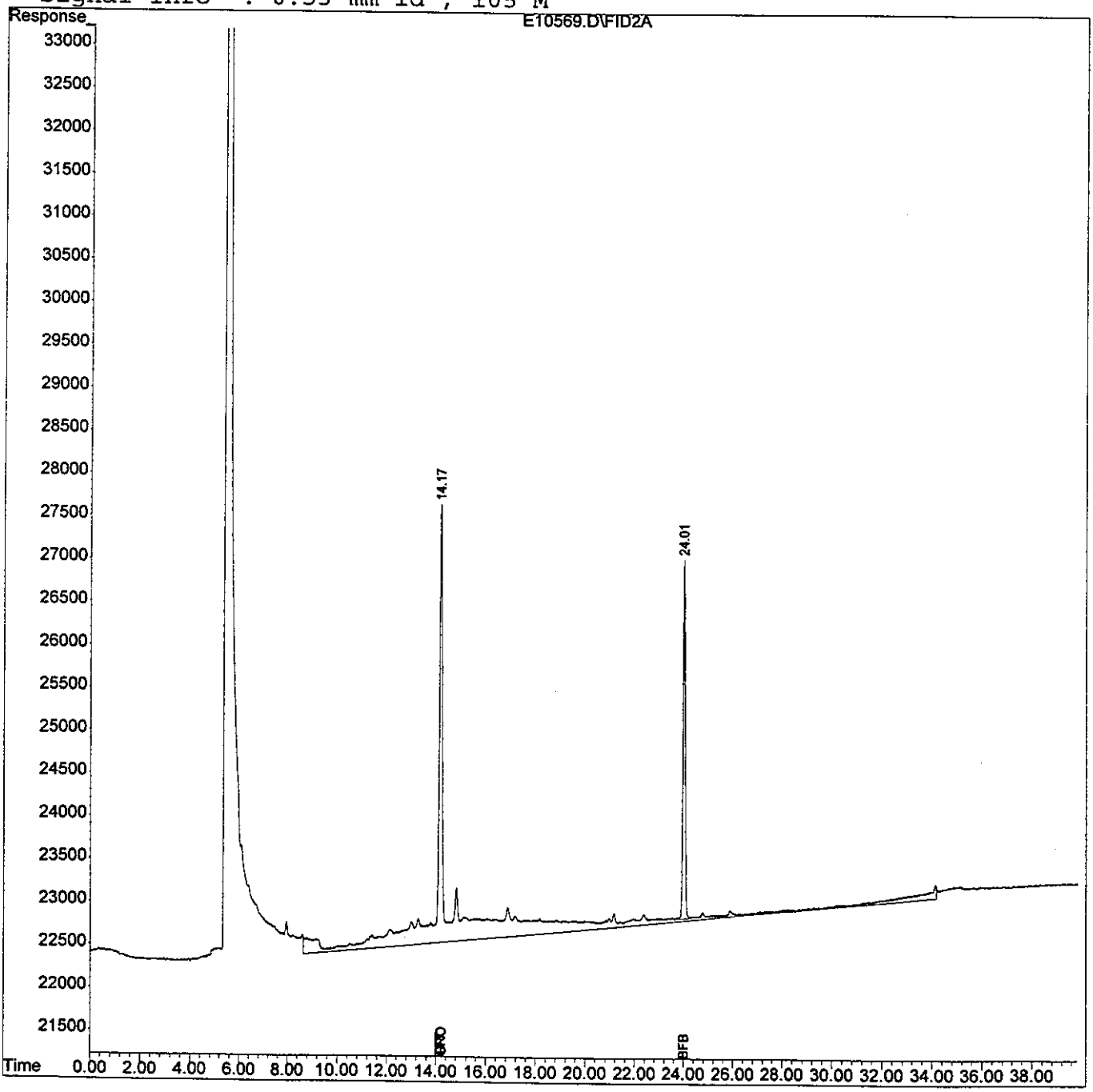
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10569.D
Acq On : 5 Oct 2000 11:16 pm
Sample : 44359-18,,5ML MEOH
Misc : 100,5.83,SOIL
IntFile : GLO.E
Quant Time: Oct 6 0:24 2000 Quant Results File: GRO09220.RES

Vial: 10
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-19
Matrix:	Soil
Percent Solid:	81%
Dilution Factor:	43
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/06/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT29

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1075

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	269
Benzene	ND	µg/kg	54

Surrogate Standard Recovery

Trifluorotoluene	90	%
Bromofluorobenzene	103	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

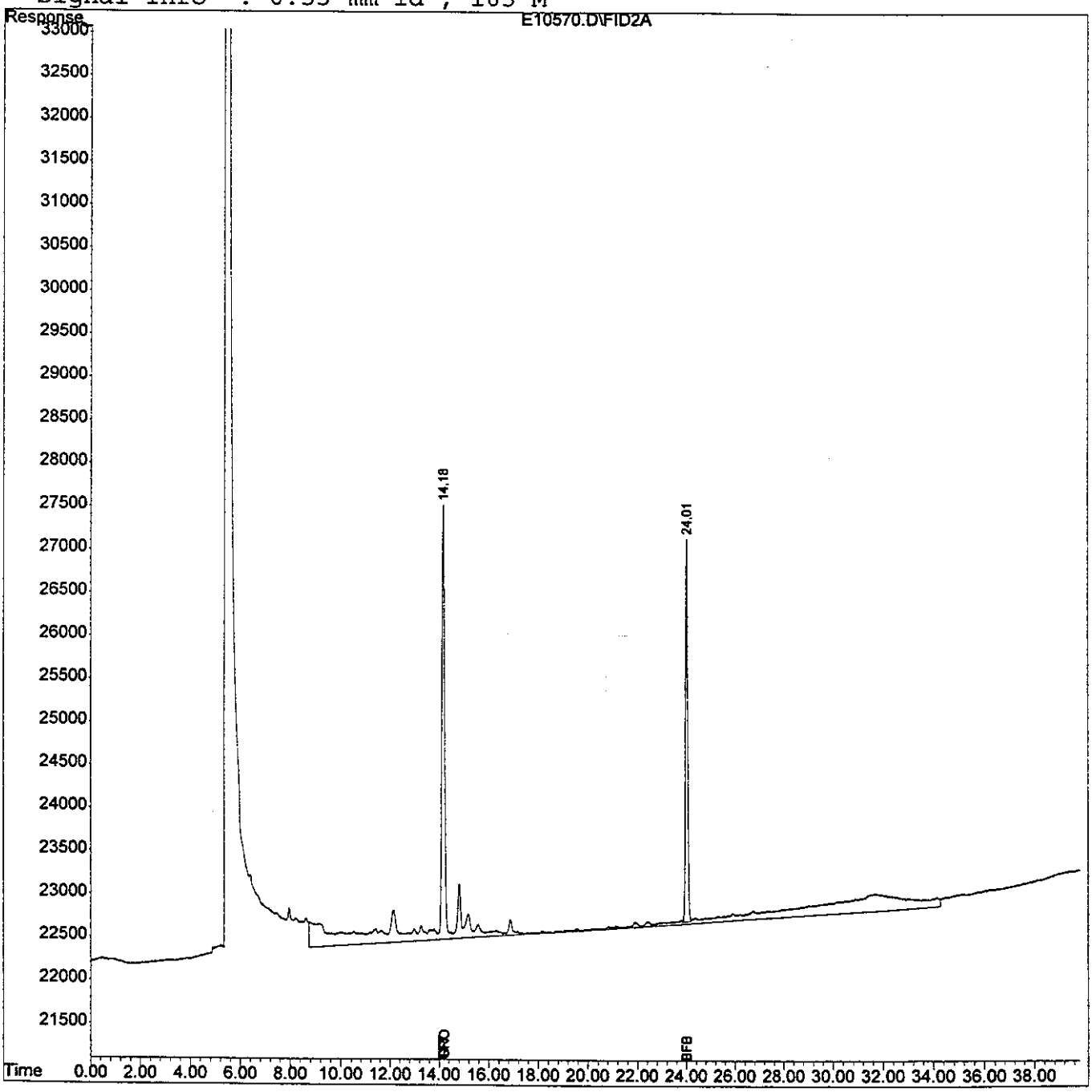
Authorized signature

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10570.D Vial: 11
Acq On : 6 Oct 2000 12:02 am Operator:
Sample : 44359-19,,5ML MEOH Inst : Instrumen
Misc : 100,5.75,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 6 0:47 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-20
Matrix:	Soil
Percent Solid:	80%
Dilution Factor:	42
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Analysis Date:	10/06/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-BOT31

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**25400**	µg/kg	1042

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	261
Benzene	ND	µg/kg	52

Surrogate Standard Recovery

Trifluorotoluene	105 %
Bromofluorobenzene	106 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

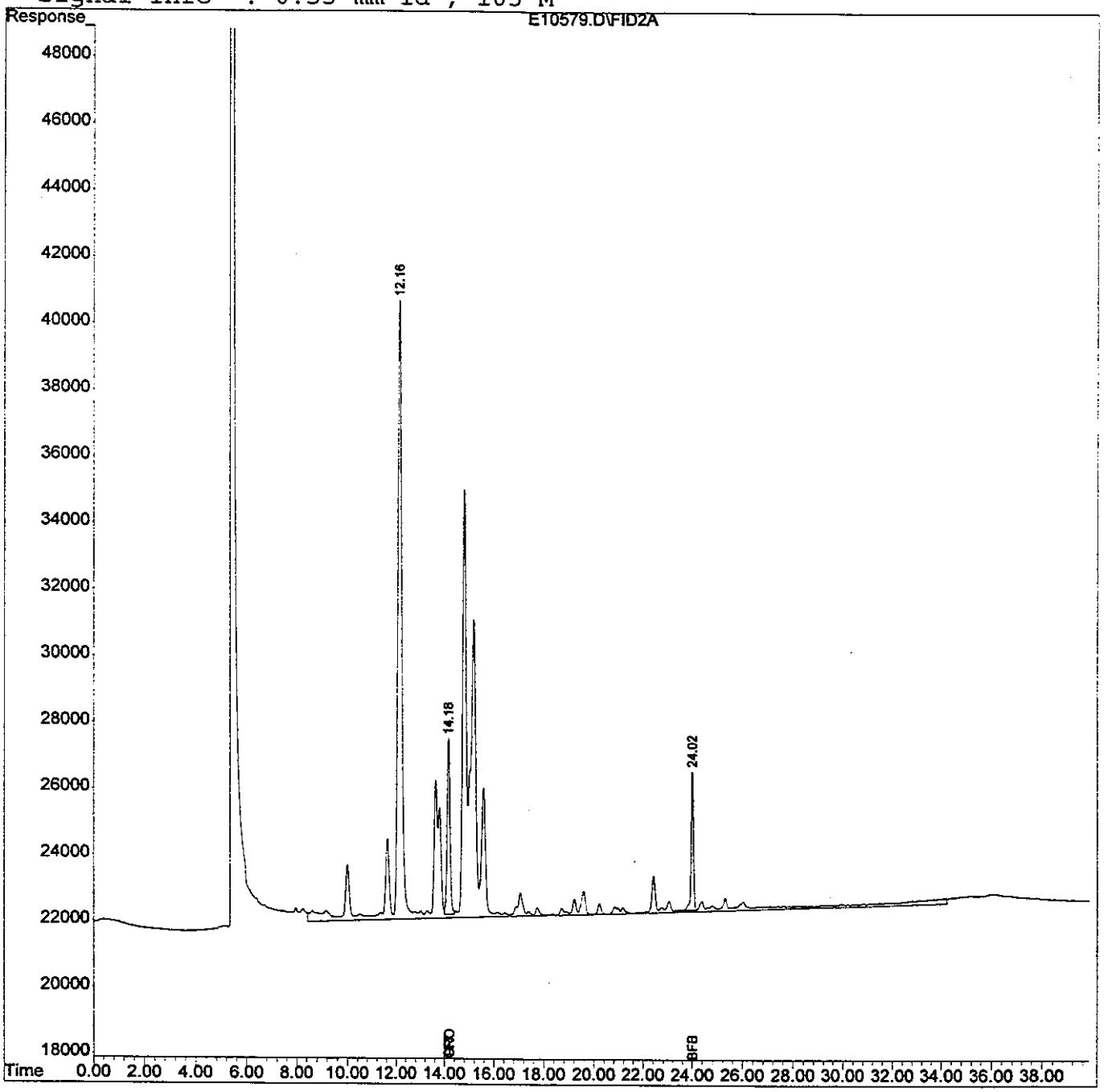
Authorized signature Stephen L. Kindley MGR.

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\100100-E\E10579.D Vial: 5
Acq On : 6 Oct 2000 7:06 am Operator:
Sample : 44359-20,,5ML MEOH Inst : Instrumen
Misc : 100,5.99,SOIL Multiplr: 1.00
IntFile : GLO.E
Quant Time: Oct 6 8:34 2000 Quant Results File: GRO09220.RES

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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October 5, 2000

SAMPLE DATA

Lab Sample ID: B10040DS
Matrix: Soil
Percent Solid: 100
Dilution Factor: 1
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 10/04/00
Analysis Date: 10/04/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	64	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

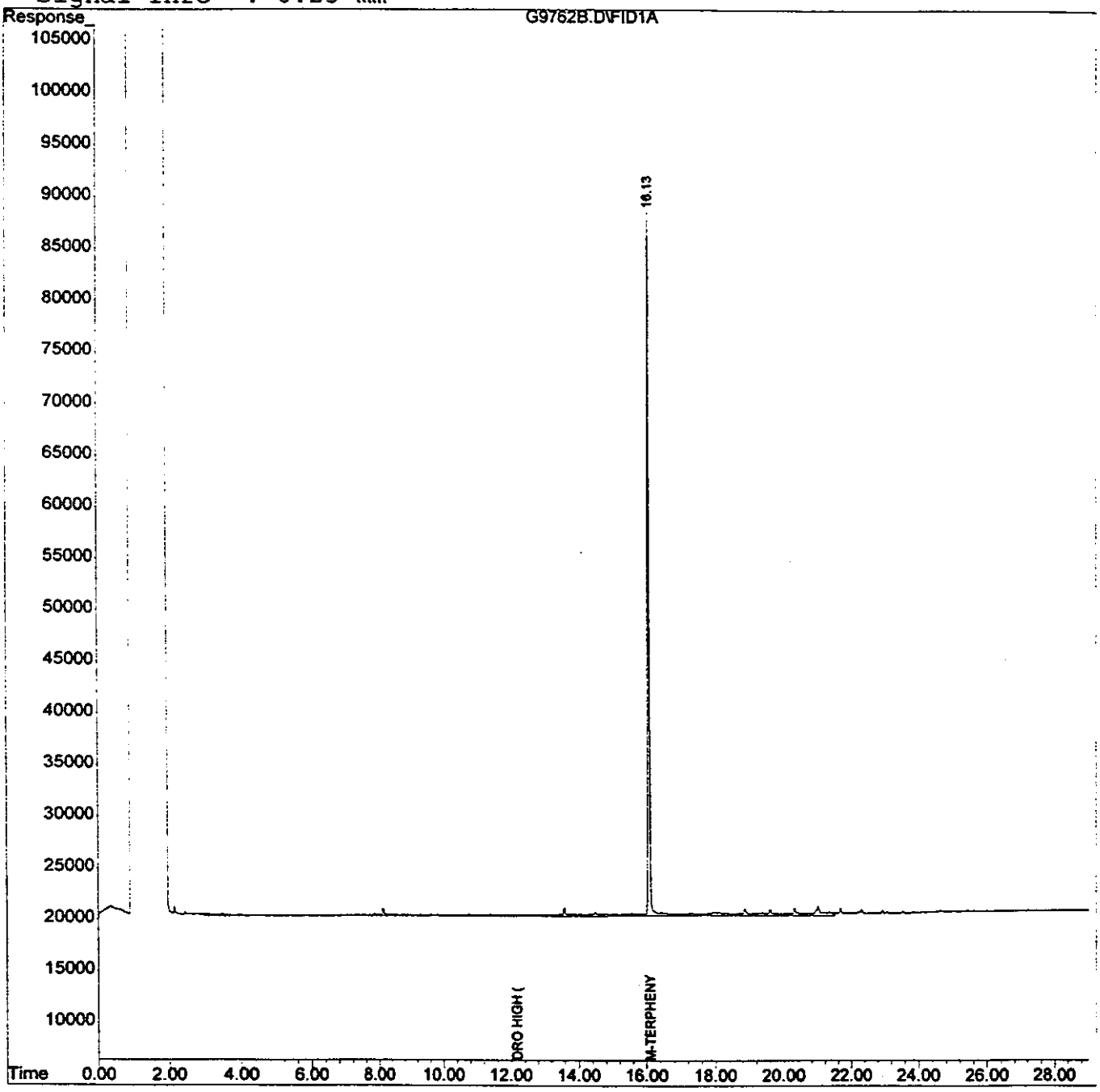
Authorized signature

Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9762B.D Vial: 5
Acq On : 4 Oct 2000 11:53 pm Operator: MAG
Sample : B10040DS Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:48 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-1
Matrix: Soil
Percent Solid: 82
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-DUP18

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

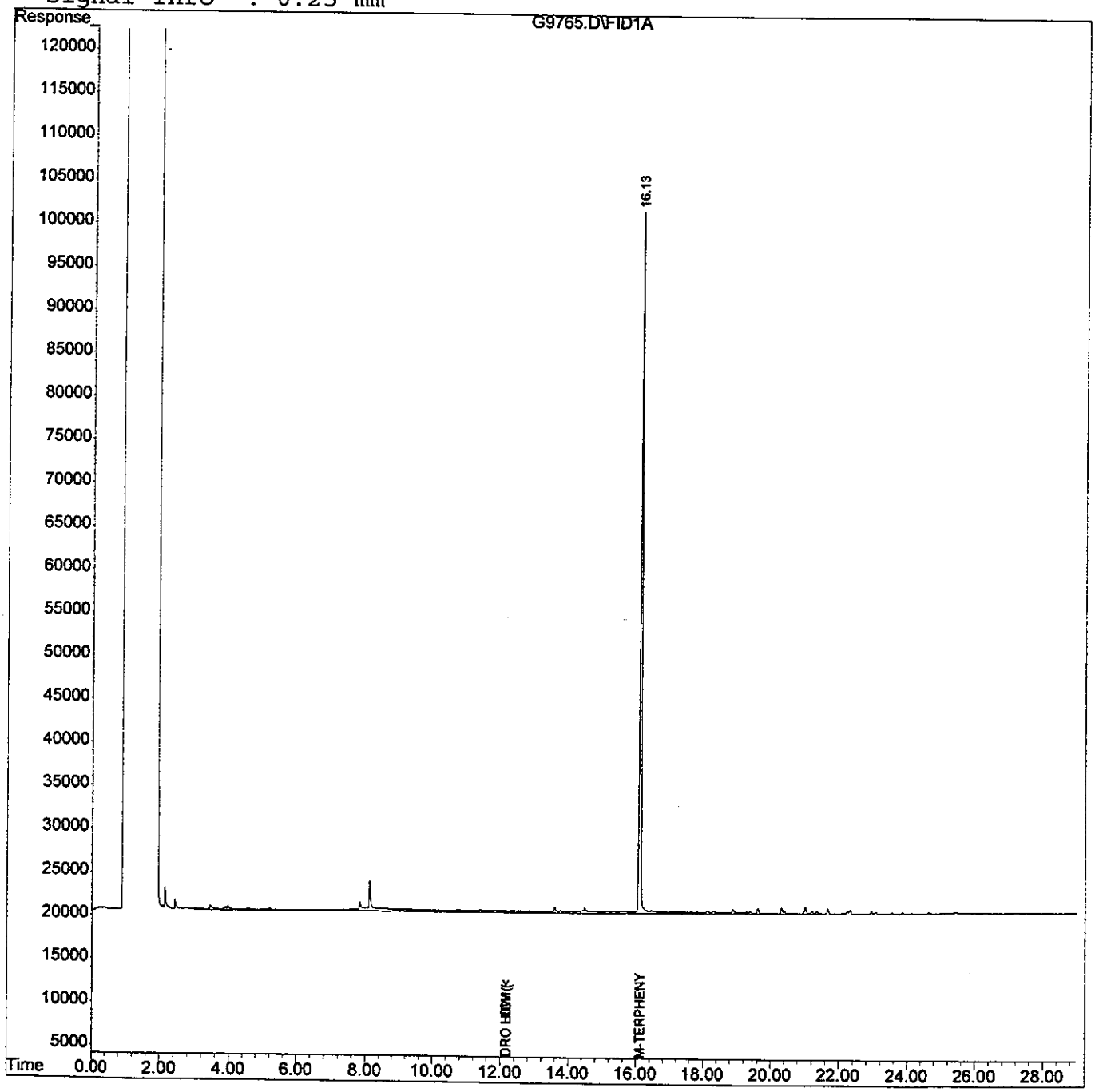
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9765.D
Acq On : 5 Oct 2000 1:41 am
Sample : 44359-1
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:49 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44359-2
Matrix:	Soil
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW12

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	82	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

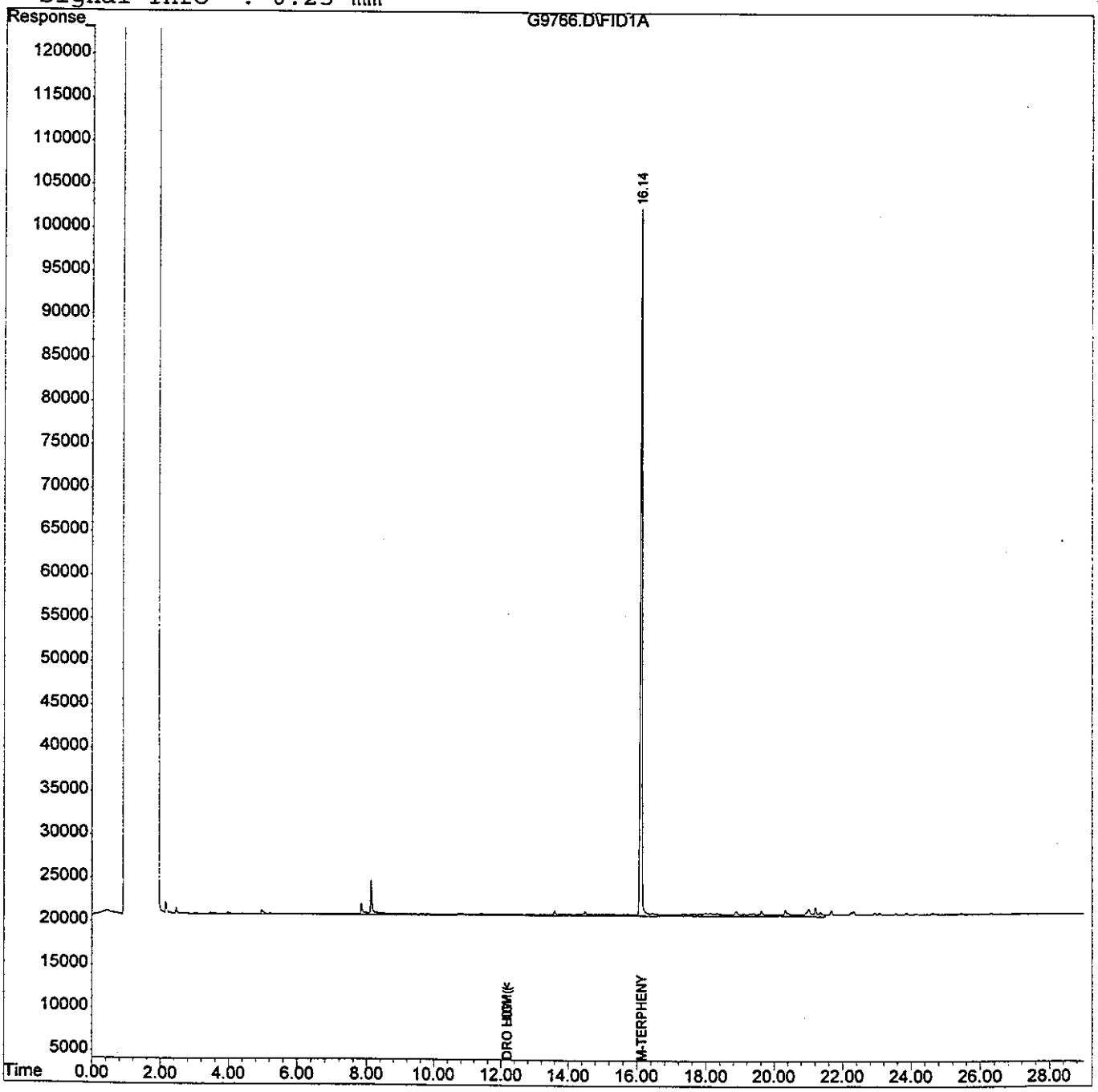
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9766.D
Acq On : 5 Oct 2000 2:17 am
Sample : 44359-2
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:49 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID:	44359-3
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW11

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 69 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

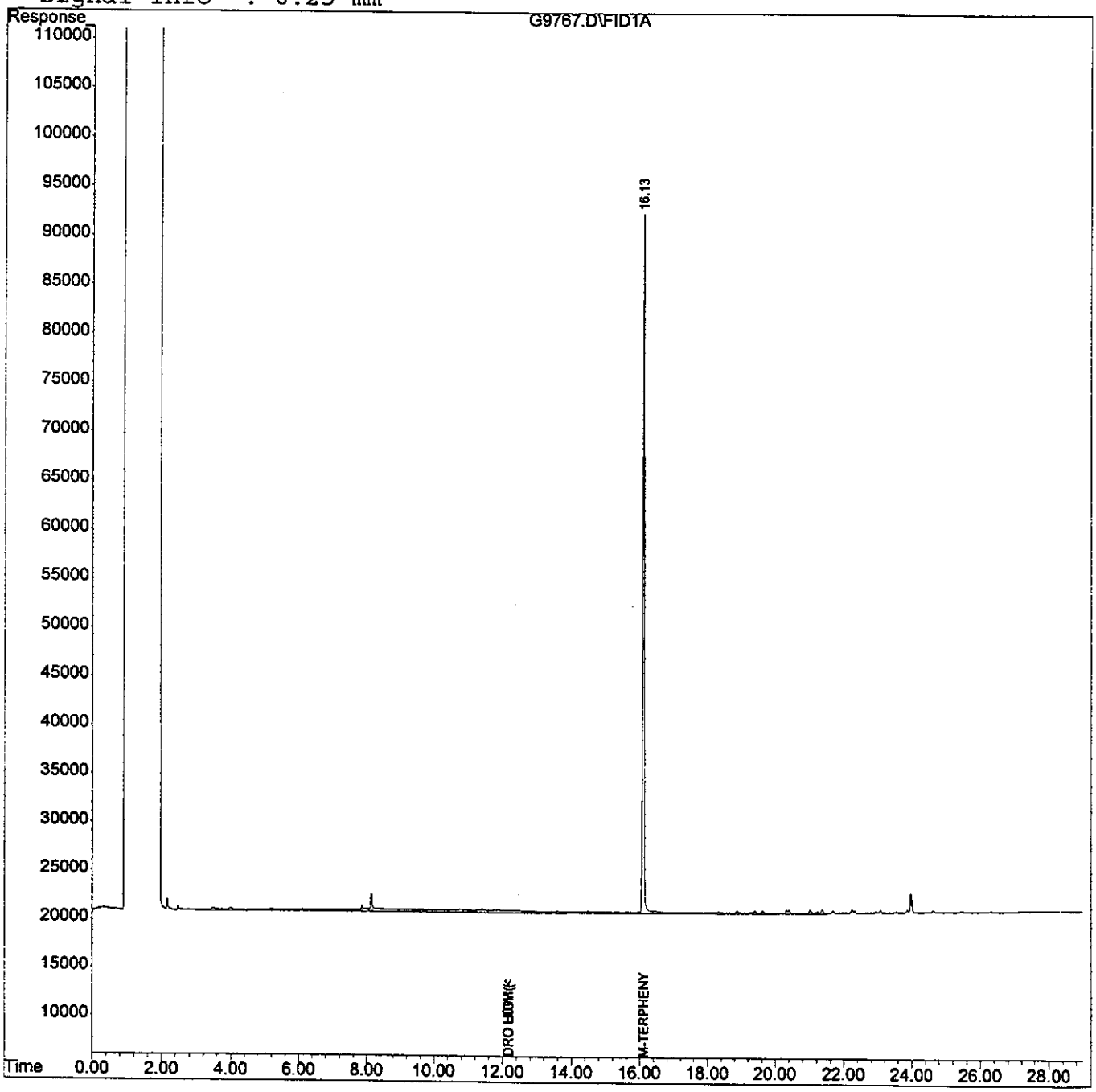
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9767.D
Acq On : 5 Oct 2000 2:53 am
Sample : 44359-3
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:47 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID:	44359-4
Matrix:	Soil
Percent Solid:	85
Dilution Factor:	1.2
Collection Date:	10/02/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW9

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	73	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

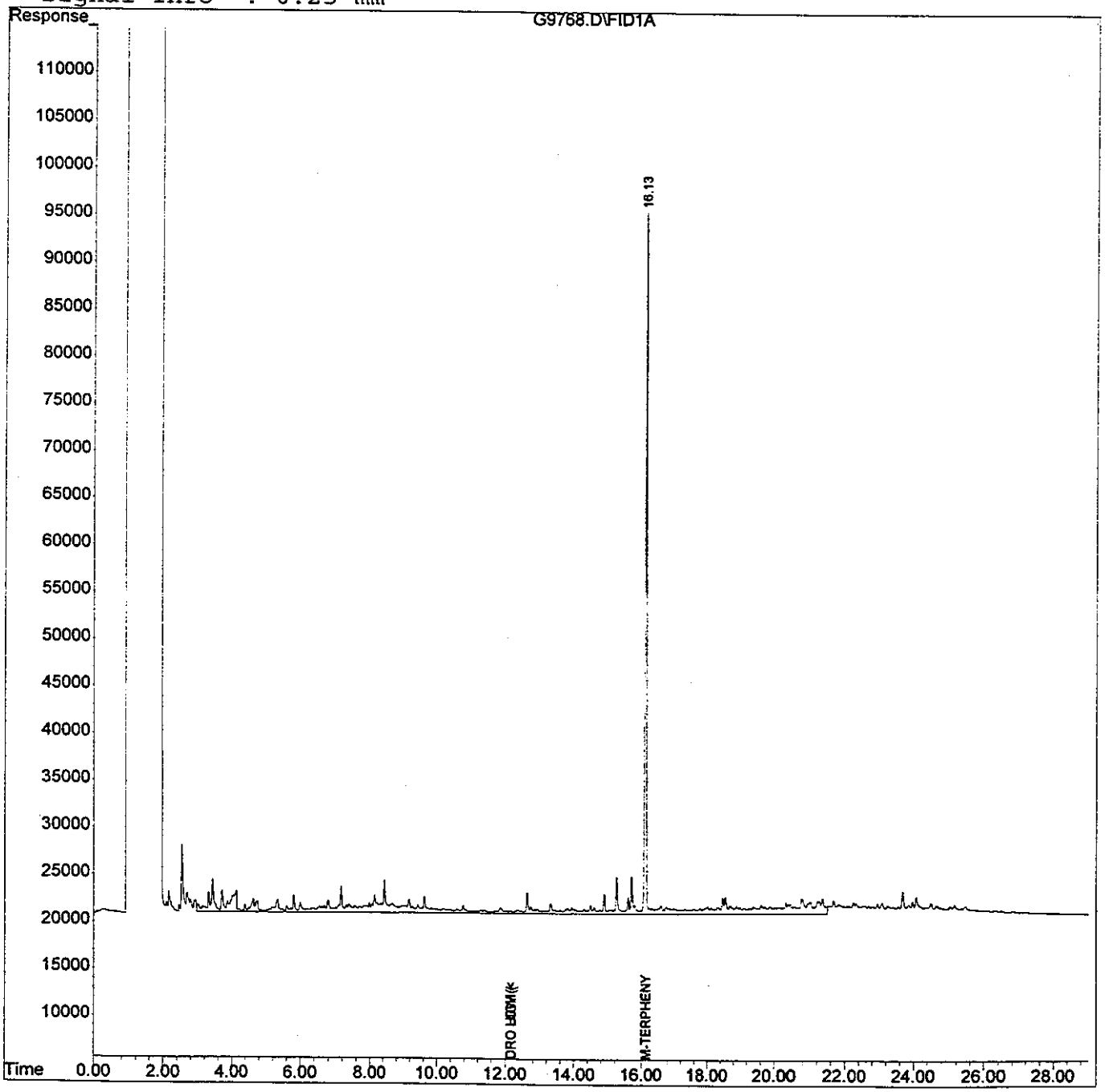
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9768.D
Acq On : 5 Oct 2000 3:29 am
Sample : 44359-4
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:50 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44359-5
Matrix: Soil
Percent Solid: 79
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT25

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	76	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

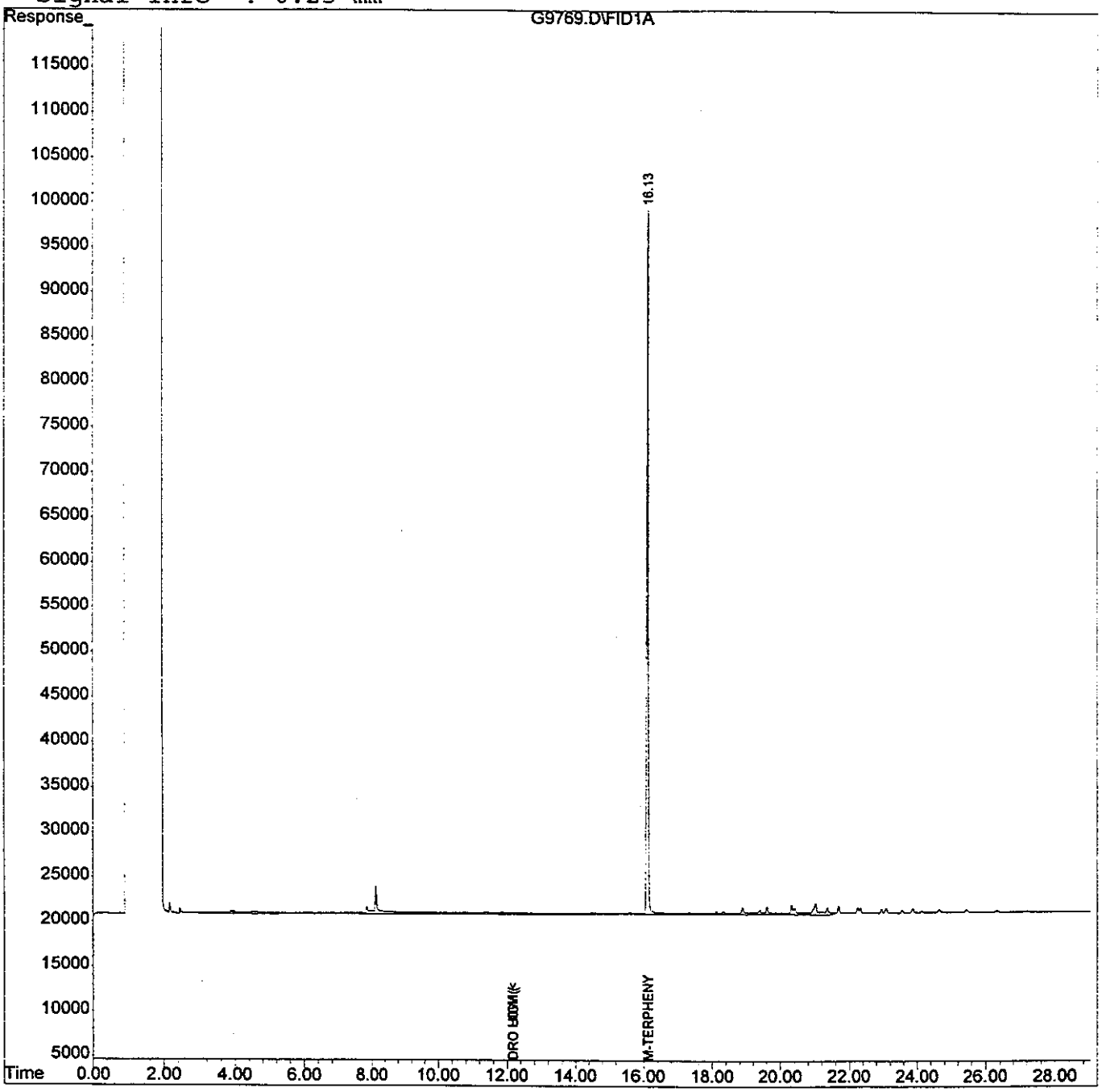
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9769.D
Acq On : 5 Oct 2000 4:05 am
Sample : 44359-5
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:50 2000 Quant Results File: D08230.RES

Vial: 12
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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SAMPLE DATA

Lab Sample ID: 44359-6
Matrix: Soil
Percent Solid: 83
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW7

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
10	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

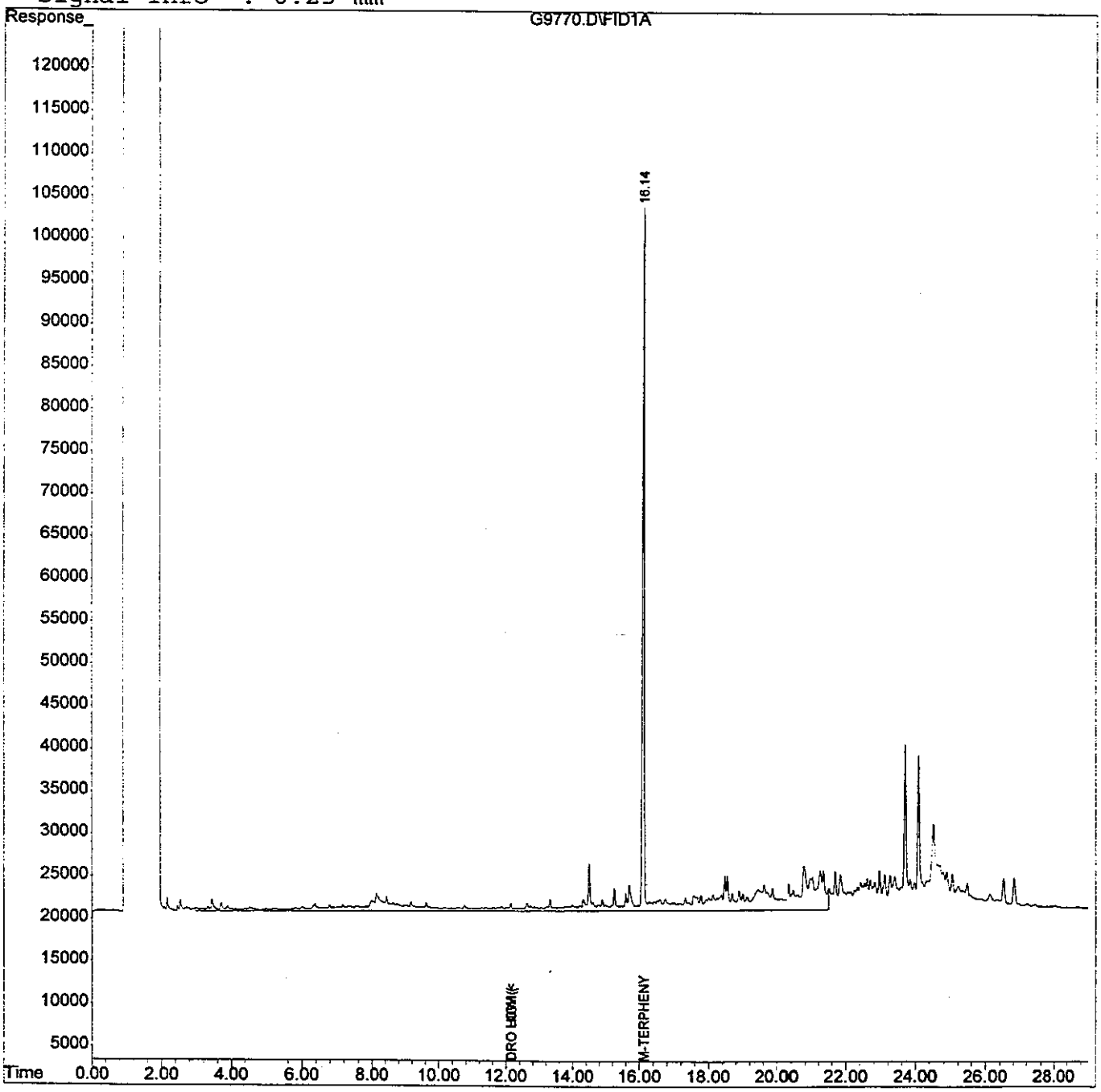
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9770.D
Acq On : 5 Oct 2000 4:41 am
Sample : 44359-6
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:51 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-7
Matrix: Soil
Percent Solid: 85
Dilution Factor: 1.2
Collection Date: 10/02/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW13

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
51	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	90	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

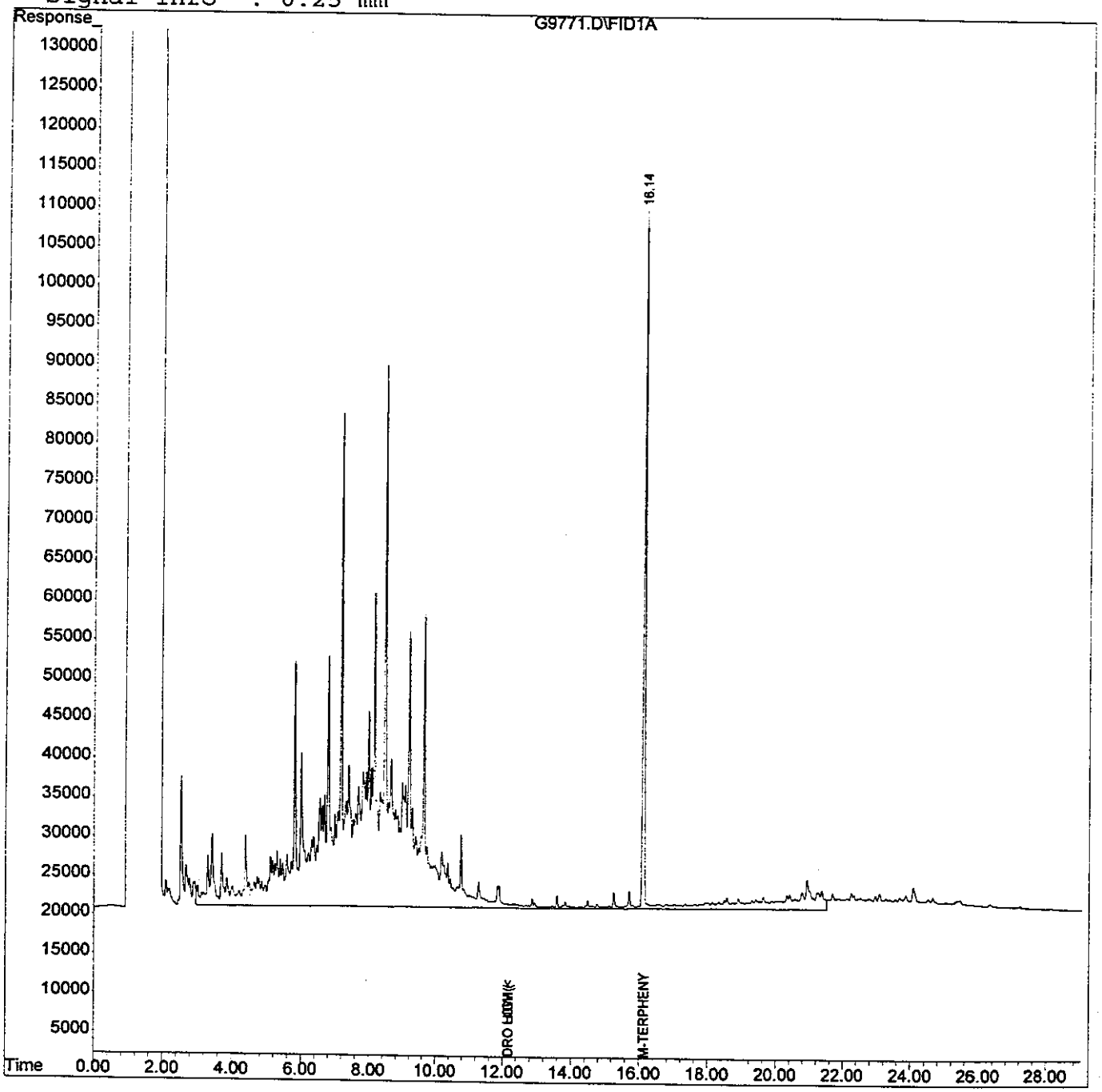
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9771.D
Acq On : 5 Oct 2000 5:17 am
Sample : 44359-7
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:51 2000 Quant Results File: D08230.RES

Vial: 14
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-8
Matrix: Soil
Percent Solid: 91
Dilution Factor: 1.1
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT16

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

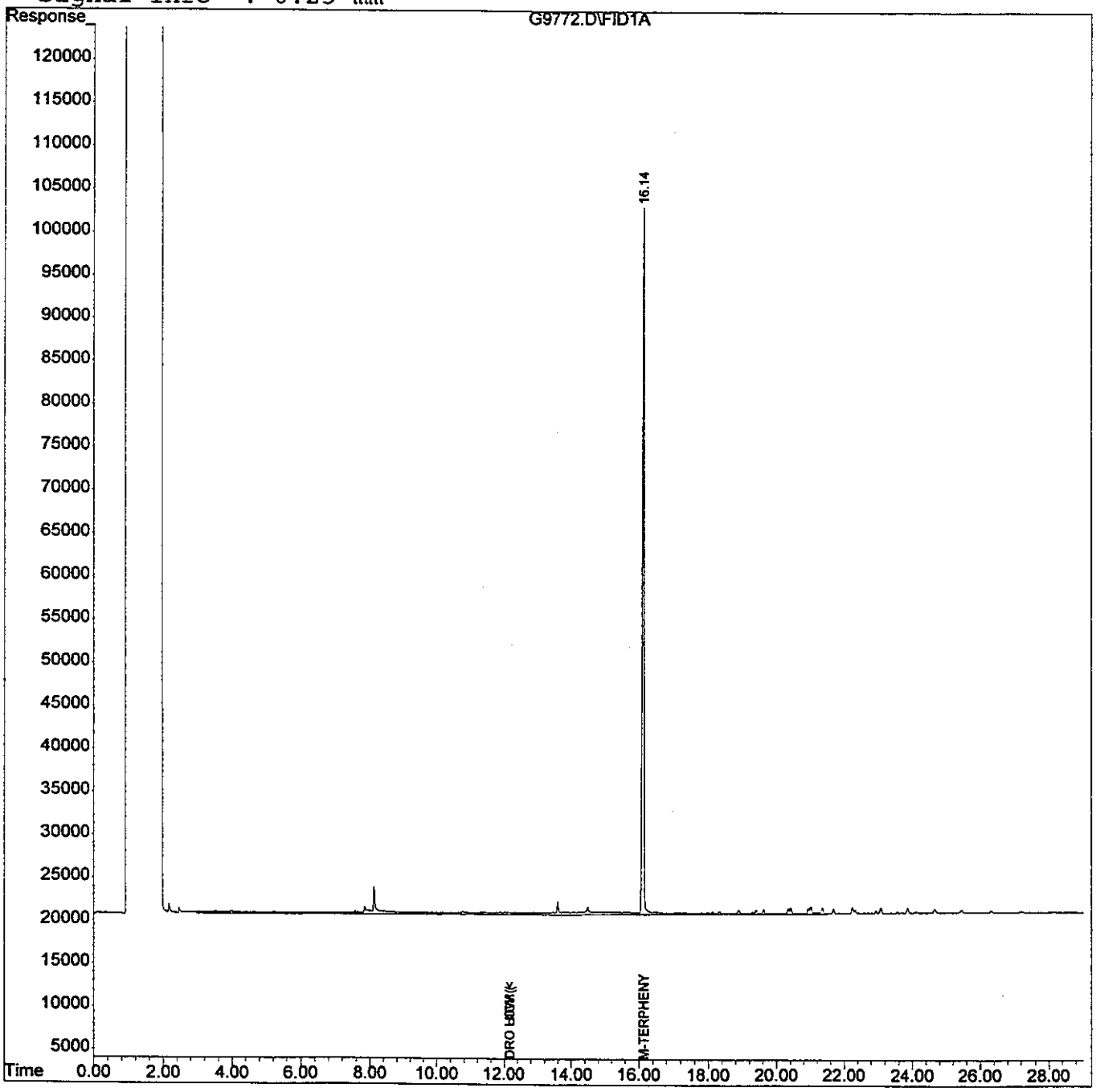
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9772.D
Acq On : 5 Oct 2000 5:53 am
Sample : 44359-8
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:51 2000 Quant Results File: D08230.RES

Vial: 15
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-9
Matrix: Soil
Percent Solid: 74
Dilution Factor: 1.4
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT23

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl	72	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

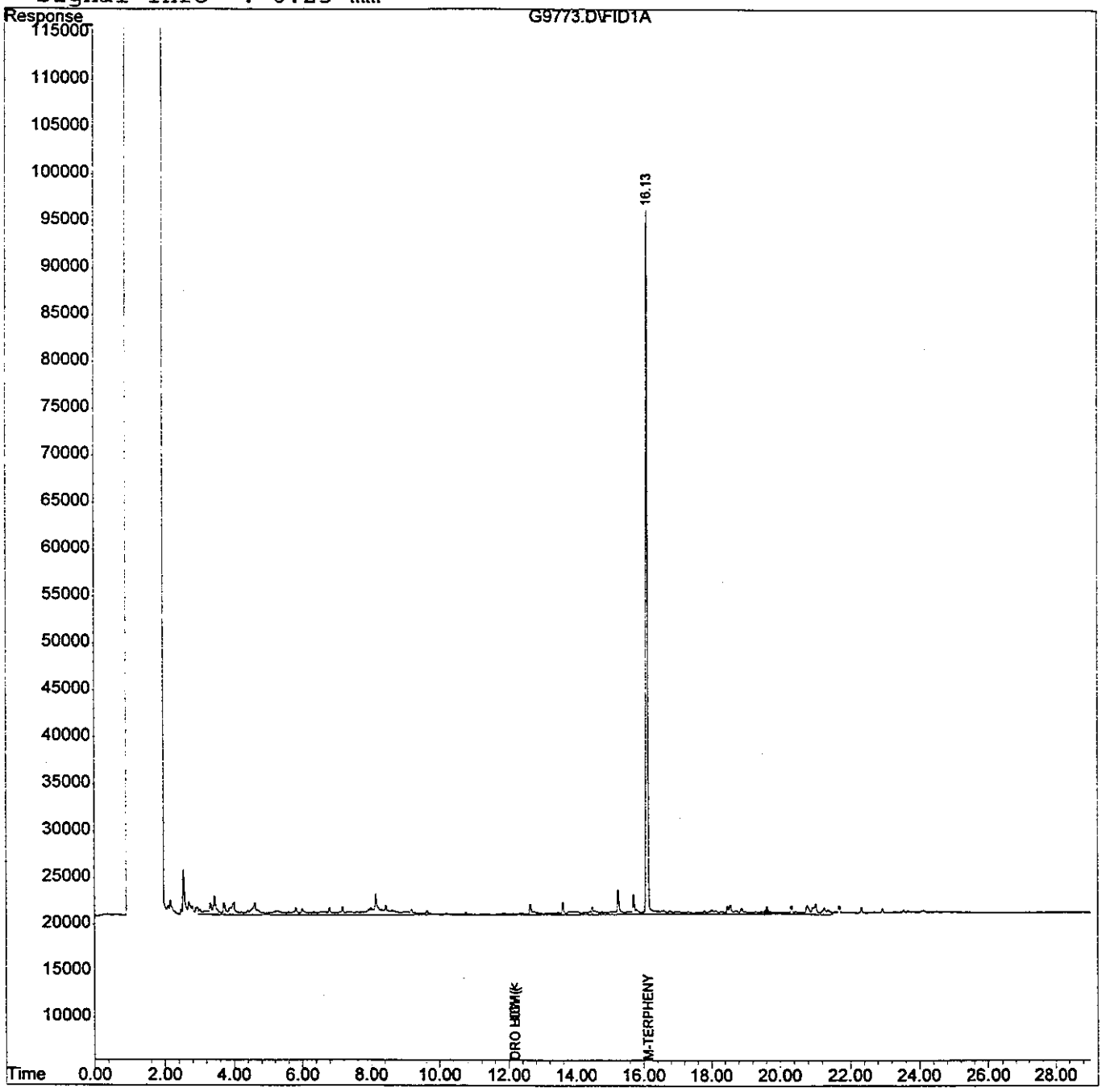
Authorized signature

Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9773.D Vial: 16
Acq On : 5 Oct 2000 6:28 am Operator: MAG
Sample : 44359-9 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:52 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID: 44359-10
Matrix: Soil
Percent Solid: 77
Dilution Factor: 1.3
Collection Date: 10/03/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW21

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	85	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

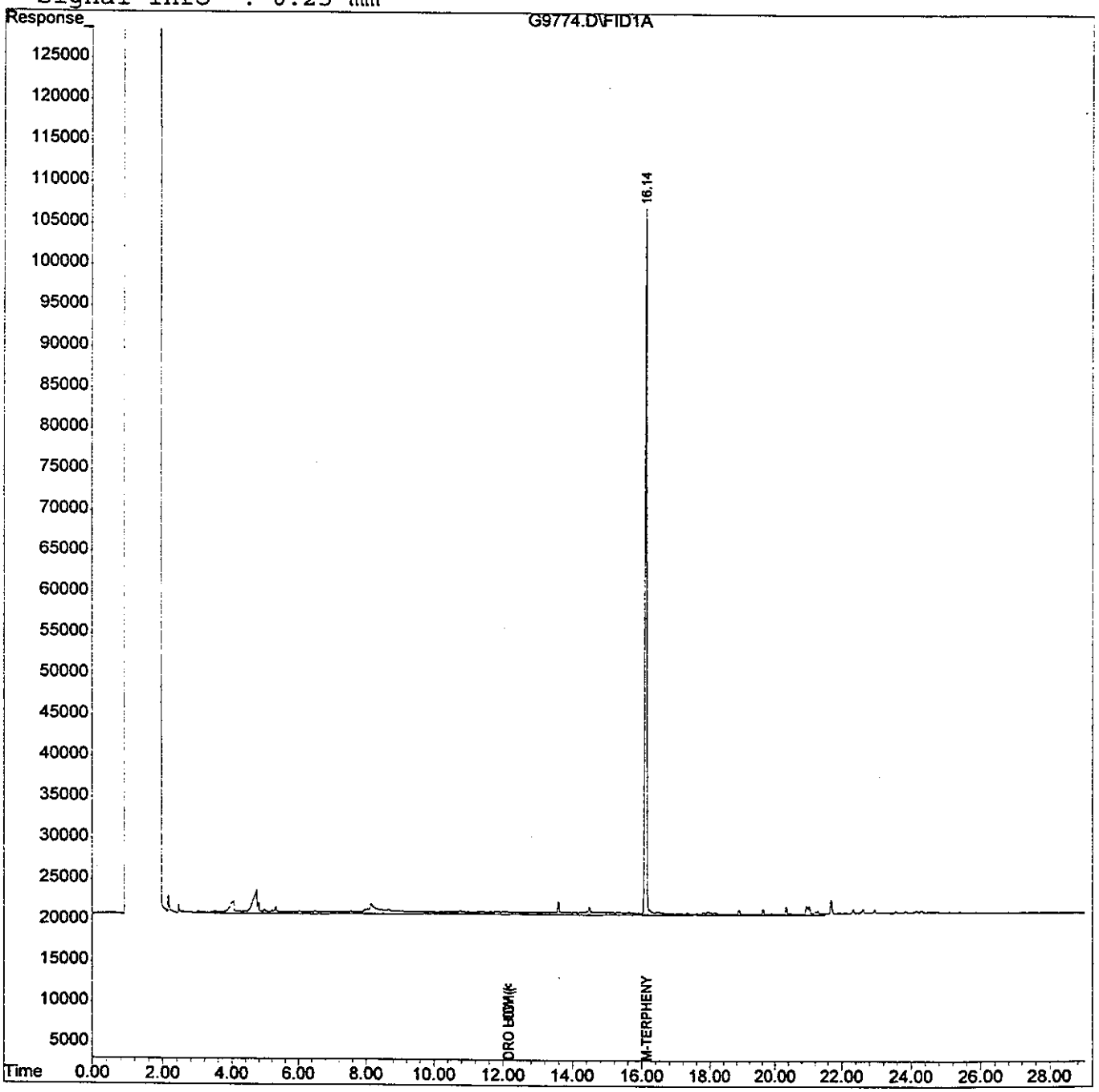
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9774.D
Acq On : 5 Oct 2000 7:04 am
Sample : 44359-10
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:52 2000 Quant Results File: D08230.RES

Vial: 17
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 5, 2000

SAMPLE DATA

Lab Sample ID:	44359-11
Matrix:	Soil
Percent Solid:	73
Dilution Factor:	1.3
Collection Date:	10/03/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-DUP20

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
8	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

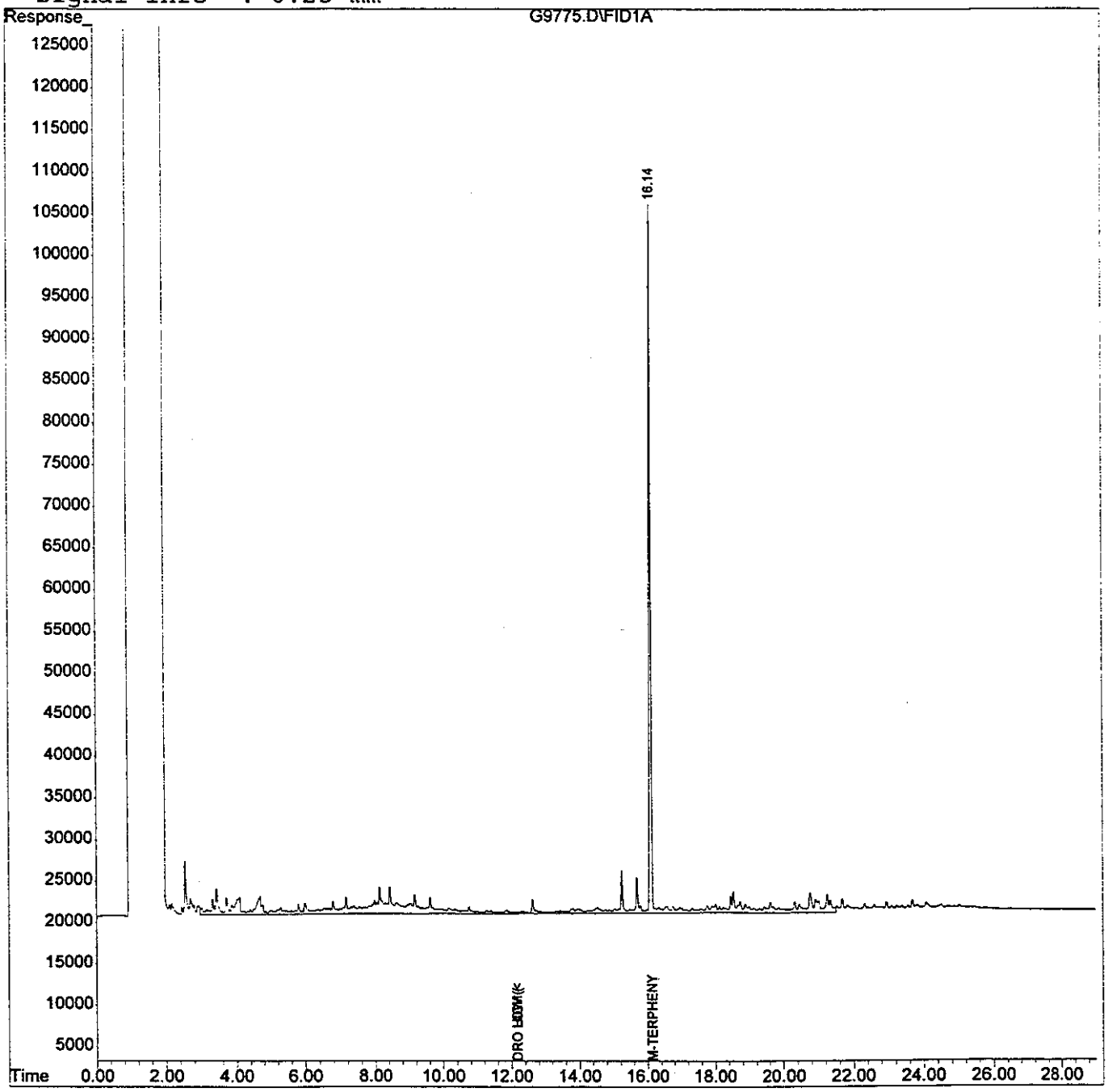
Authorized signature

Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9775.D Vial: 18
Acq On : 5 Oct 2000 7:40 am Operator: MAG
Sample : 44359-11 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:52 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 5, 2000

SAMPLE DATA

Lab Sample ID:	44359-12
Matrix:	Soil
Percent Solid:	84
Dilution Factor:	1.2
Collection Date:	10/03/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-DUP19

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

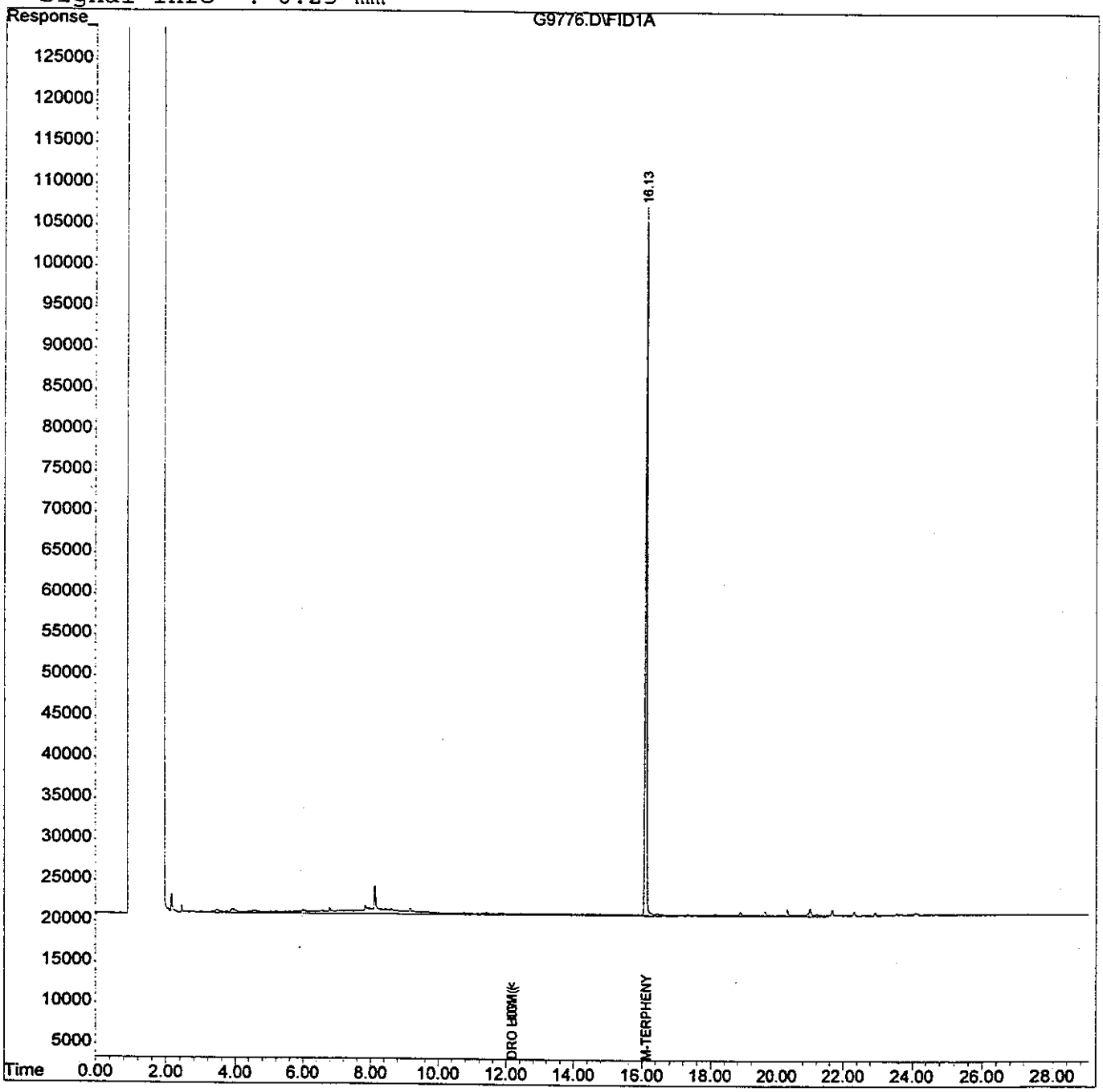
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9776.D
Acq On : 5 Oct 2000 8:16 am
Sample : 44359-12
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 10:47 2000 Quant Results File: D08230.RES

Vial: 19
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-13
Matrix:	Soil
Percent Solid:	86
Dilution Factor:	1.2
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel Farm
Project Number:	
Field Sample ID:	OFF-D11-SW8

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
10	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	87	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

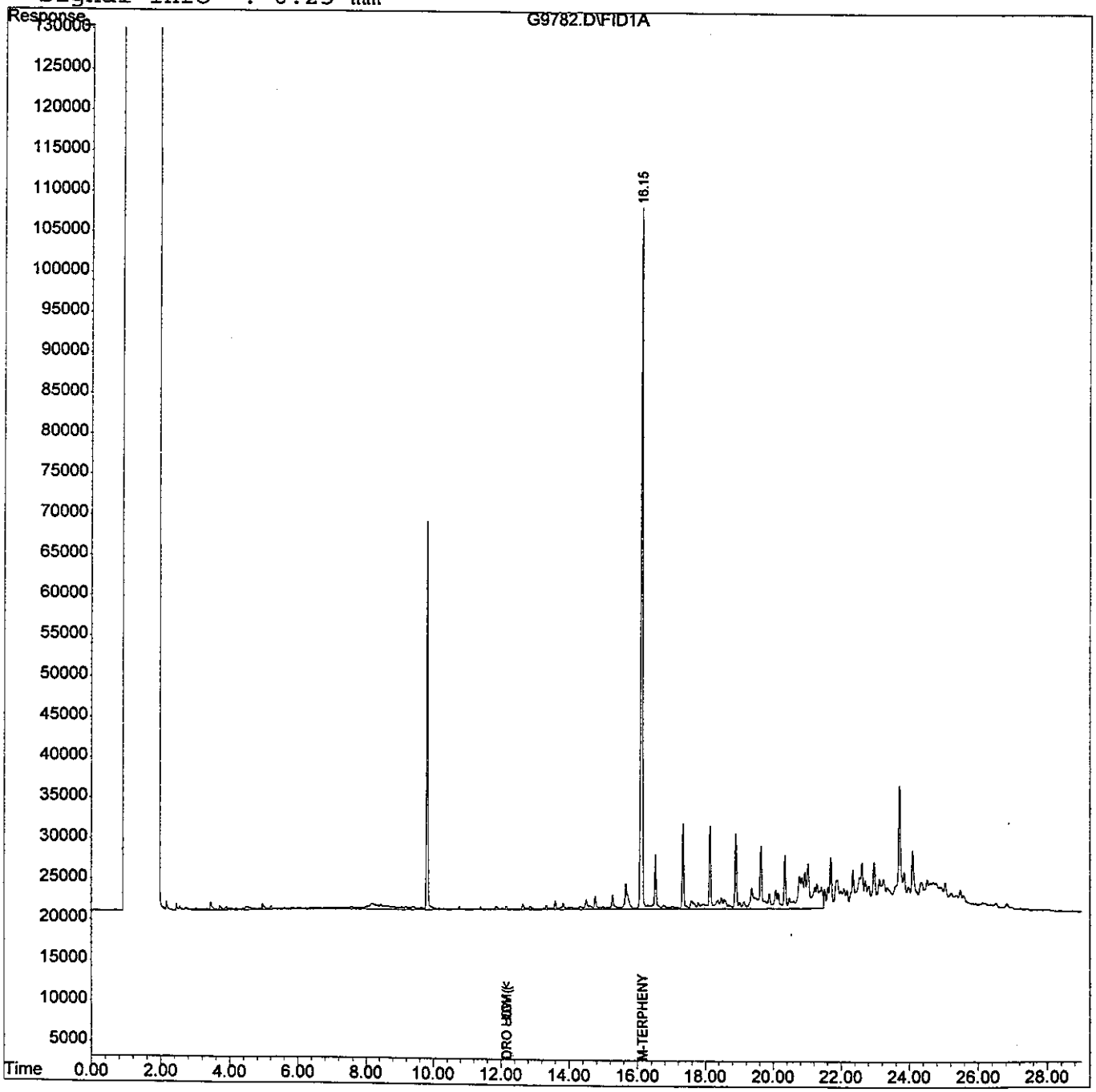
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9782.D
Acq On : 5 Oct 2000 12:13 pm
Sample : 44359-13
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 13:07 2000 Quant Results File: D08230.RES

Vial: 6
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Middletown RI 02842

October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-14
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW10

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 81 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature Stephen L. Kenney MGR.

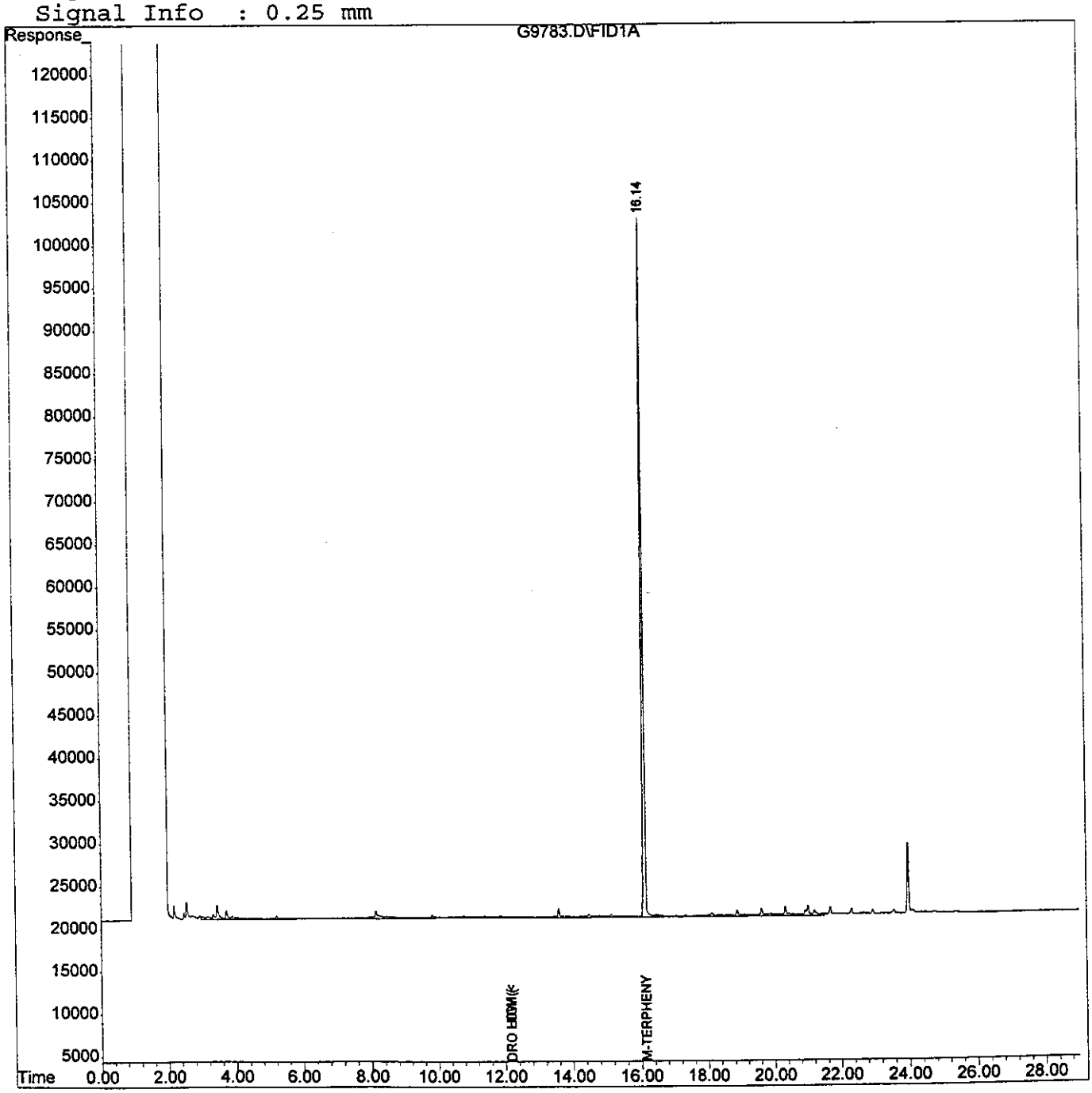
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9783.D
Acq On : 5 Oct 2000 12:48 pm
Sample : 44359-14
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 14:26 2000 Quant Results File: D08230.RES

Vial: 7
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-15
Matrix:	Soil
Percent Solid:	77
Dilution Factor:	1.3
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT1-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	86	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

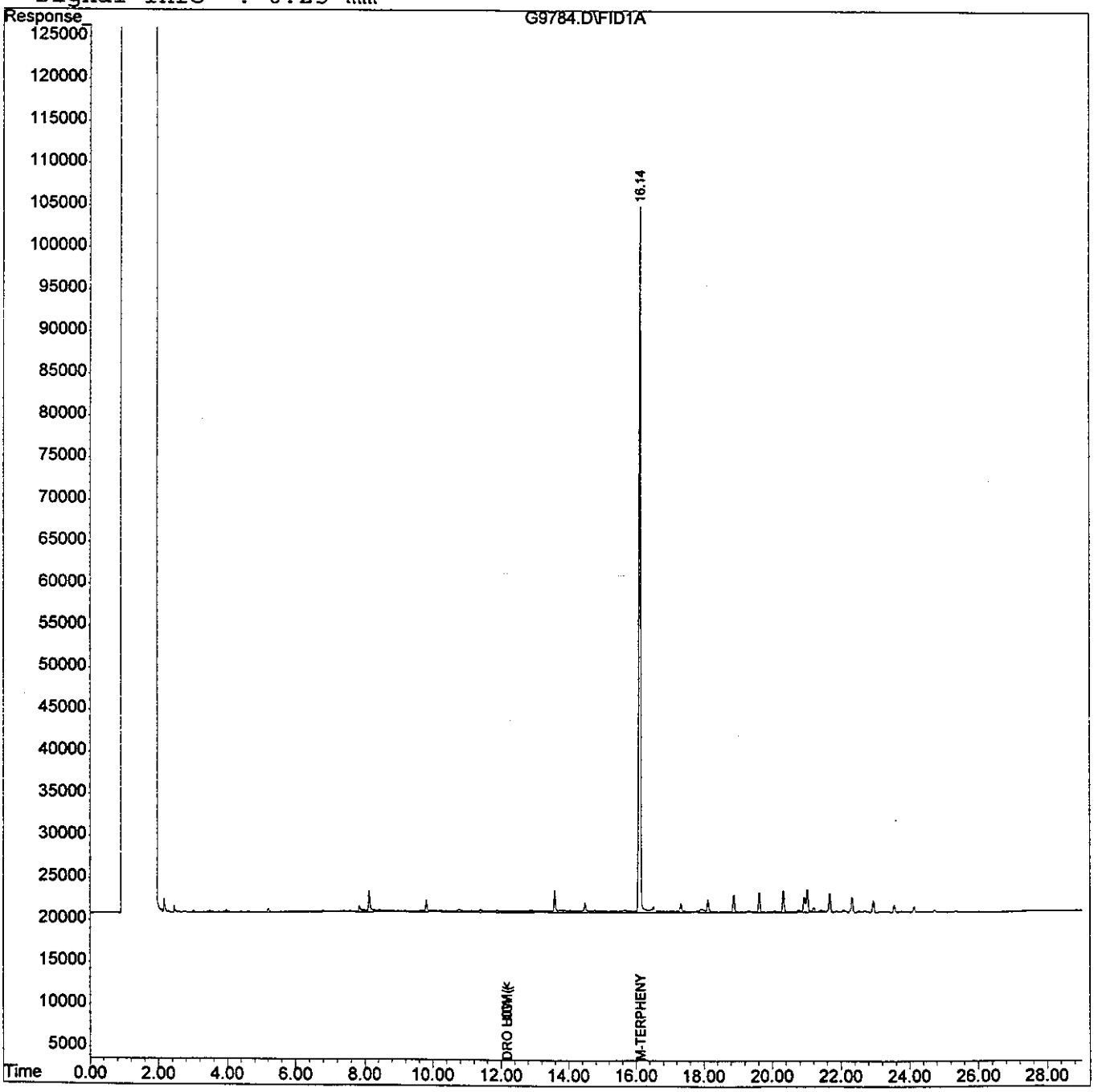
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9784.D
Acq On : 5 Oct 2000 1:59 pm
Sample : 44359-15
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 20:30 2000 Quant Results File: D08230.RES

Vial: 8
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-16
Matrix:	Soil
Percent Solid:	69
Dilution Factor:	1.4
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT24

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	7

Surrogate Standard Recovery

m-Terphenyl	78	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

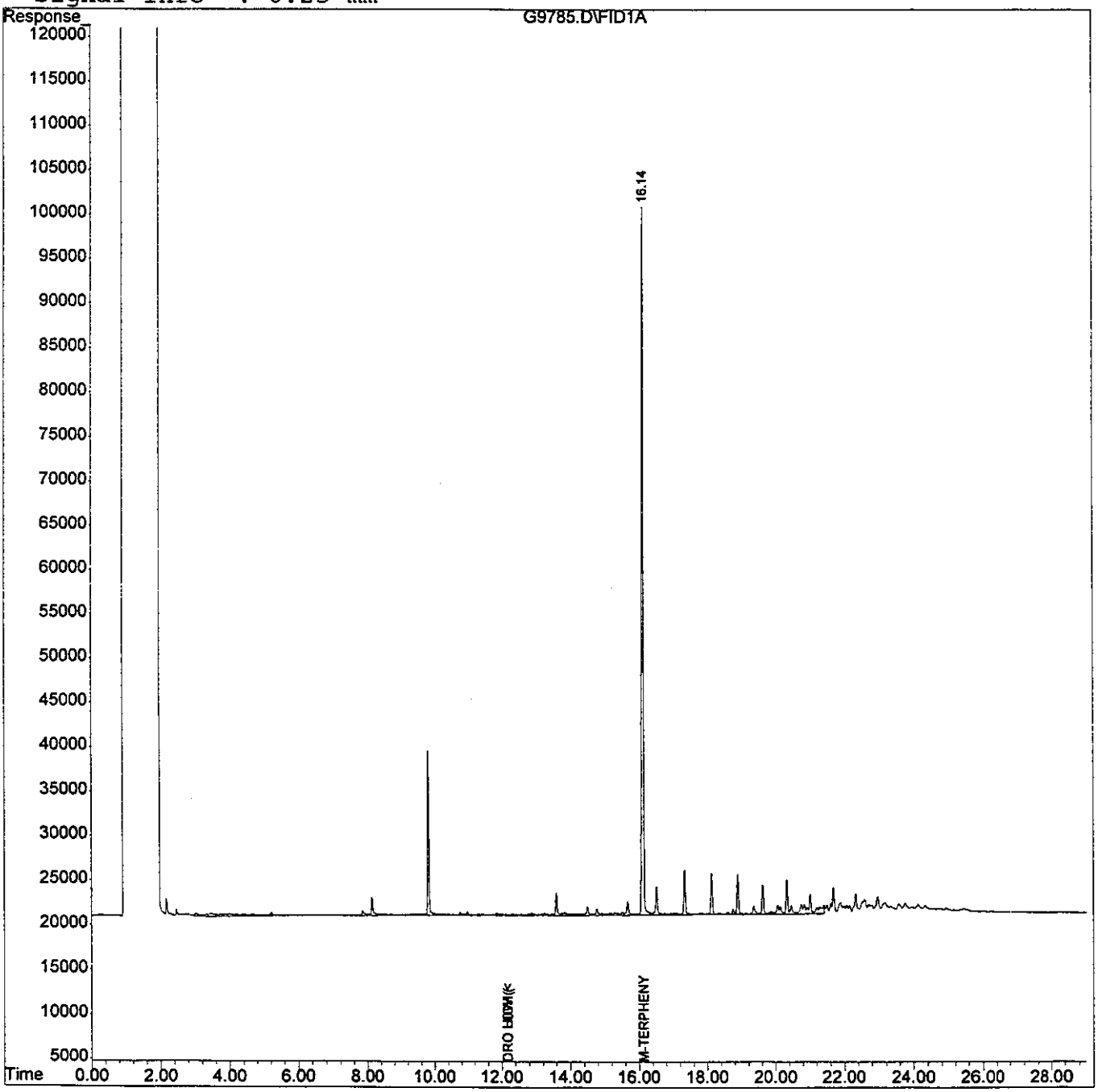
Authorized signature

Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9785.D Vial: 9
Acq On : 5 Oct 2000 2:35 pm Operator: MAG
Sample : 44359-16 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Oct 5 20:32 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-17
Matrix: Soil
Percent Solid: 78
Dilution Factor: 1.3
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT32

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	77	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

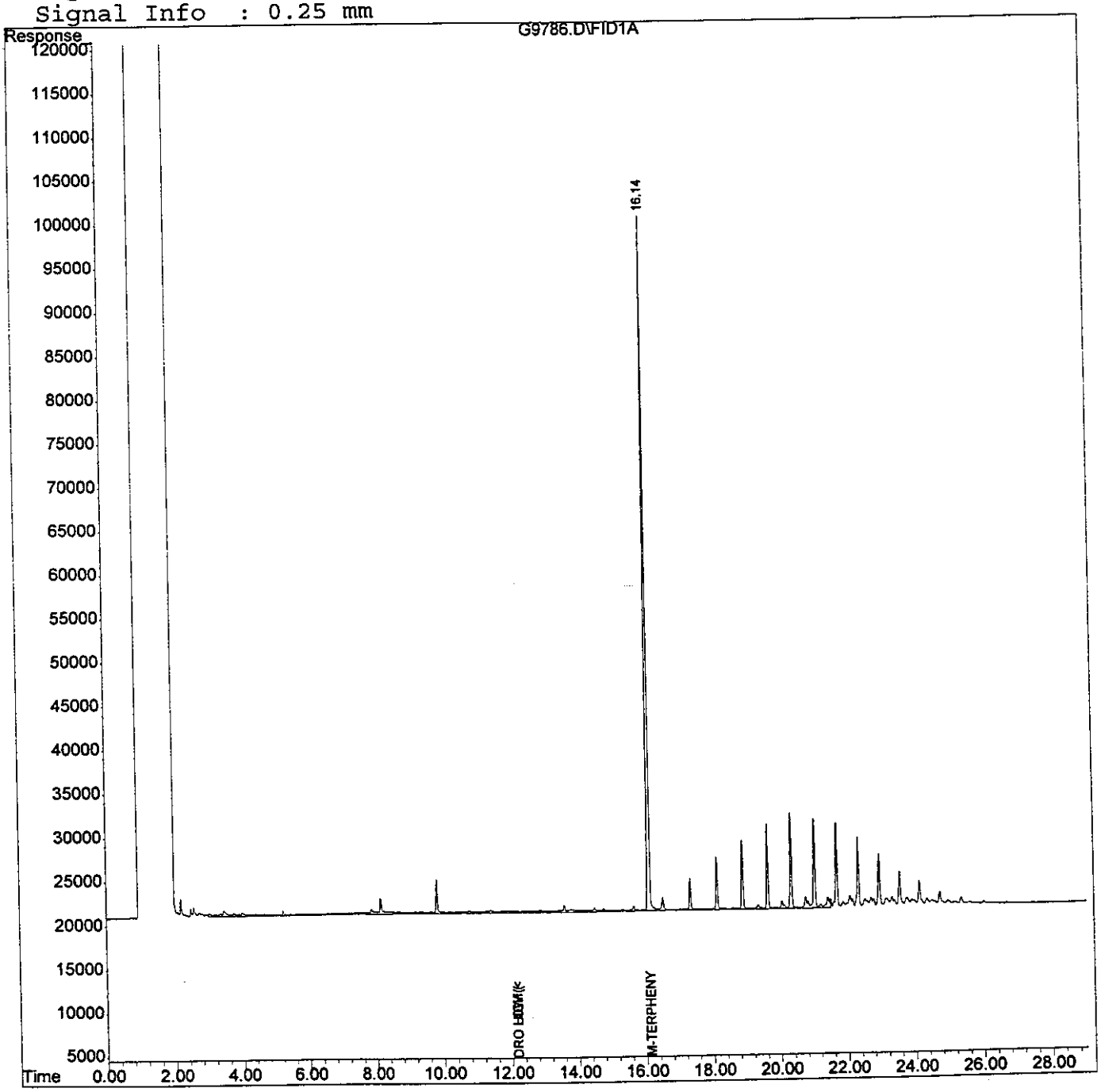
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9786.D
Acq On : 5 Oct 2000 3:11 pm
Sample : 44359-17
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 15:43 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-18
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT30

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	84	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

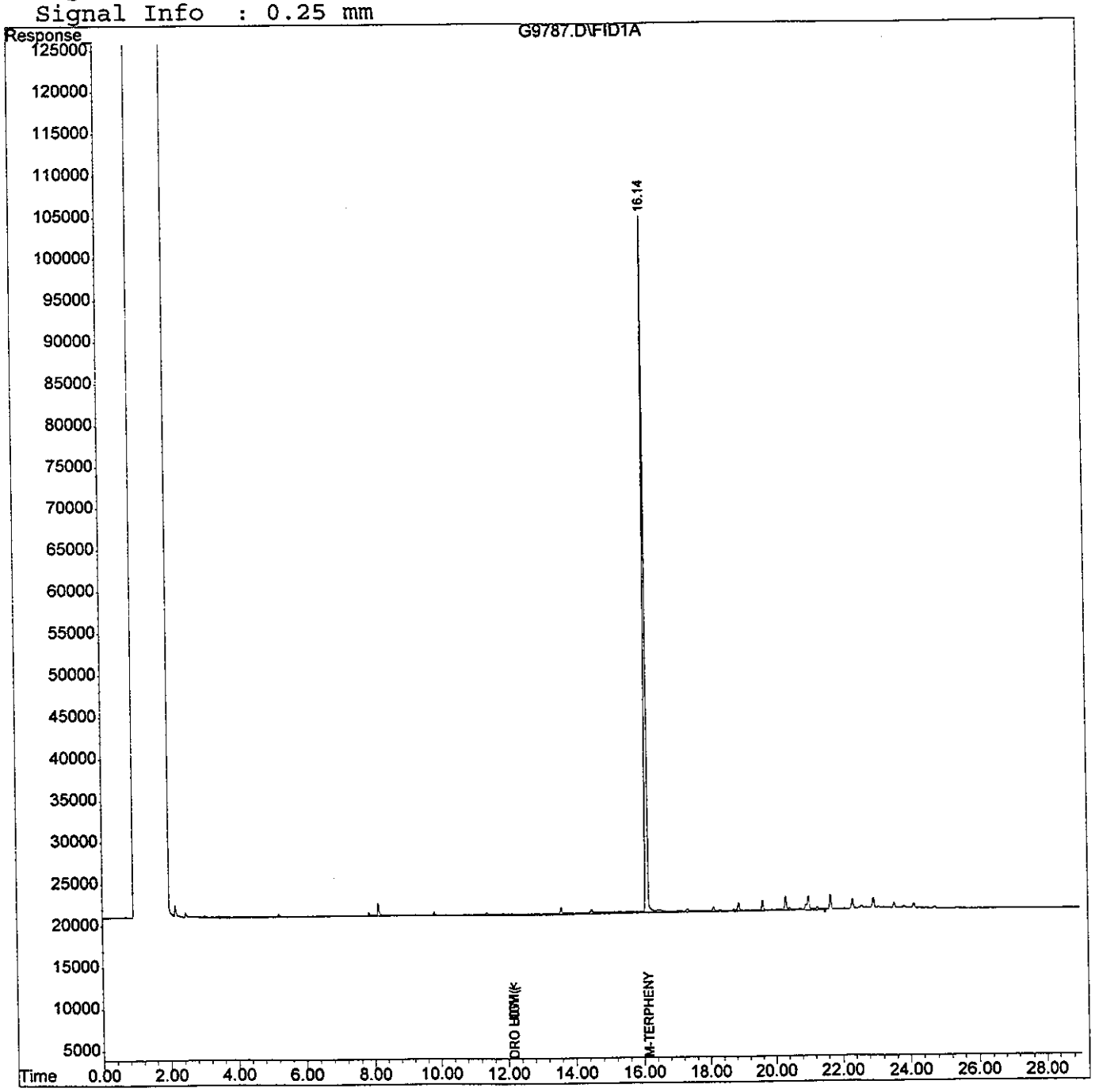
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9787.D
Acq On : 5 Oct 2000 3:47 pm
Sample : 44359-18
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 20:35 2000 Quant Results File: D08230.RES

Vial: 11
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID:	44359-19
Matrix:	Soil
Percent Solid:	81
Dilution Factor:	1.2
Collection Date:	10/04/00
Lab Receipt Date:	10/04/00
Extraction Date:	10/04/00
Analysis Date:	10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT29

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

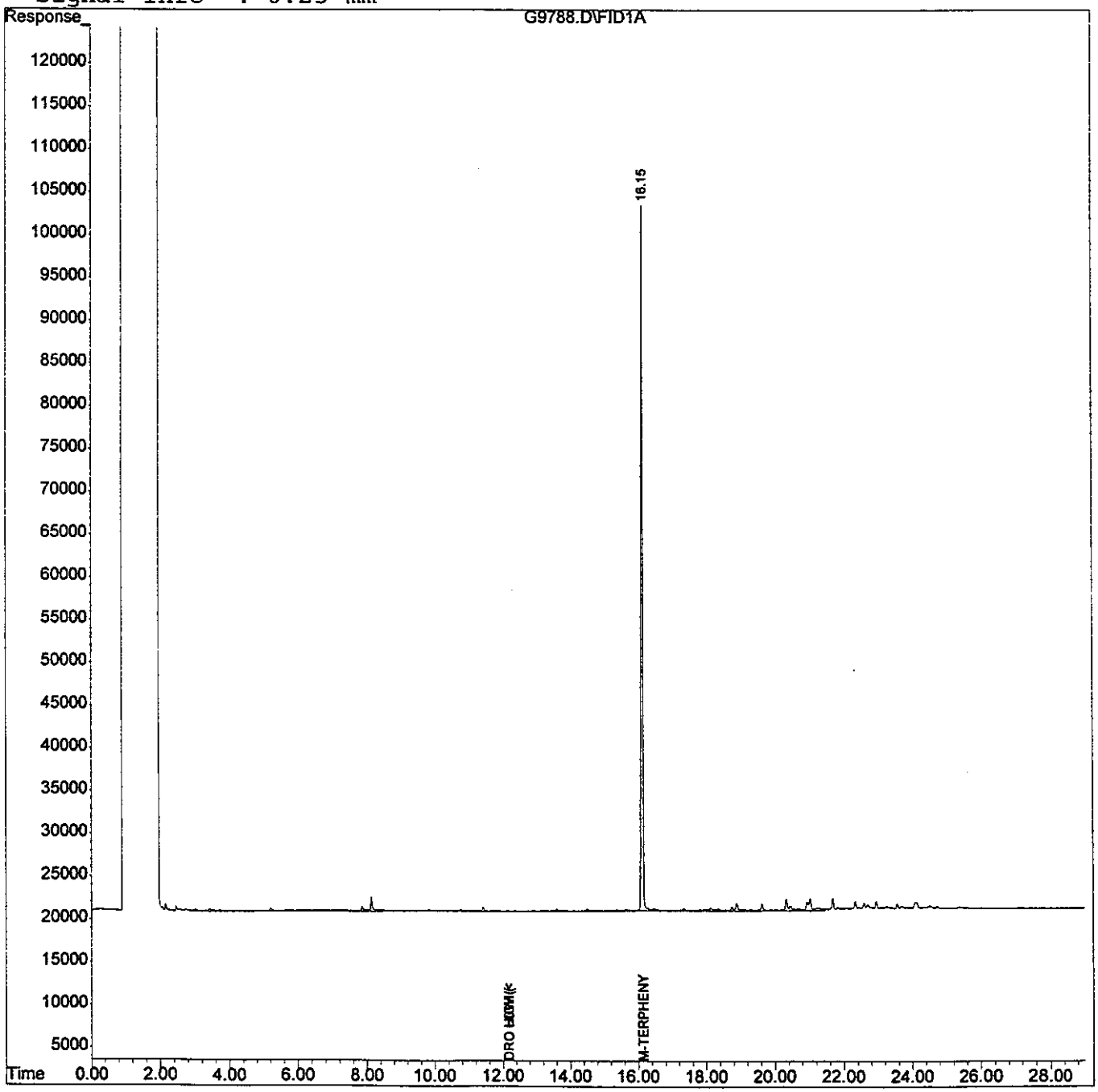
Authorized signature

Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9788.D Vial: 12
Acq On : 5 Oct 2000 4:49 pm Operator: MAG
Sample : 44359-19 Inst : Instr. G
Misc : Multiplr: 1.00
IntFile : AUTOINT1.E
Quant Time: Oct 5 20:36 2000 Quant Results File: D08230.RES

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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October 6, 2000

SAMPLE DATA

Lab Sample ID: 44359-20
Matrix: Soil
Percent Solid: 80
Dilution Factor: 1.2
Collection Date: 10/04/00
Lab Receipt Date: 10/04/00
Extraction Date: 10/04/00
Analysis Date: 10/05/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-BOT31

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 86 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

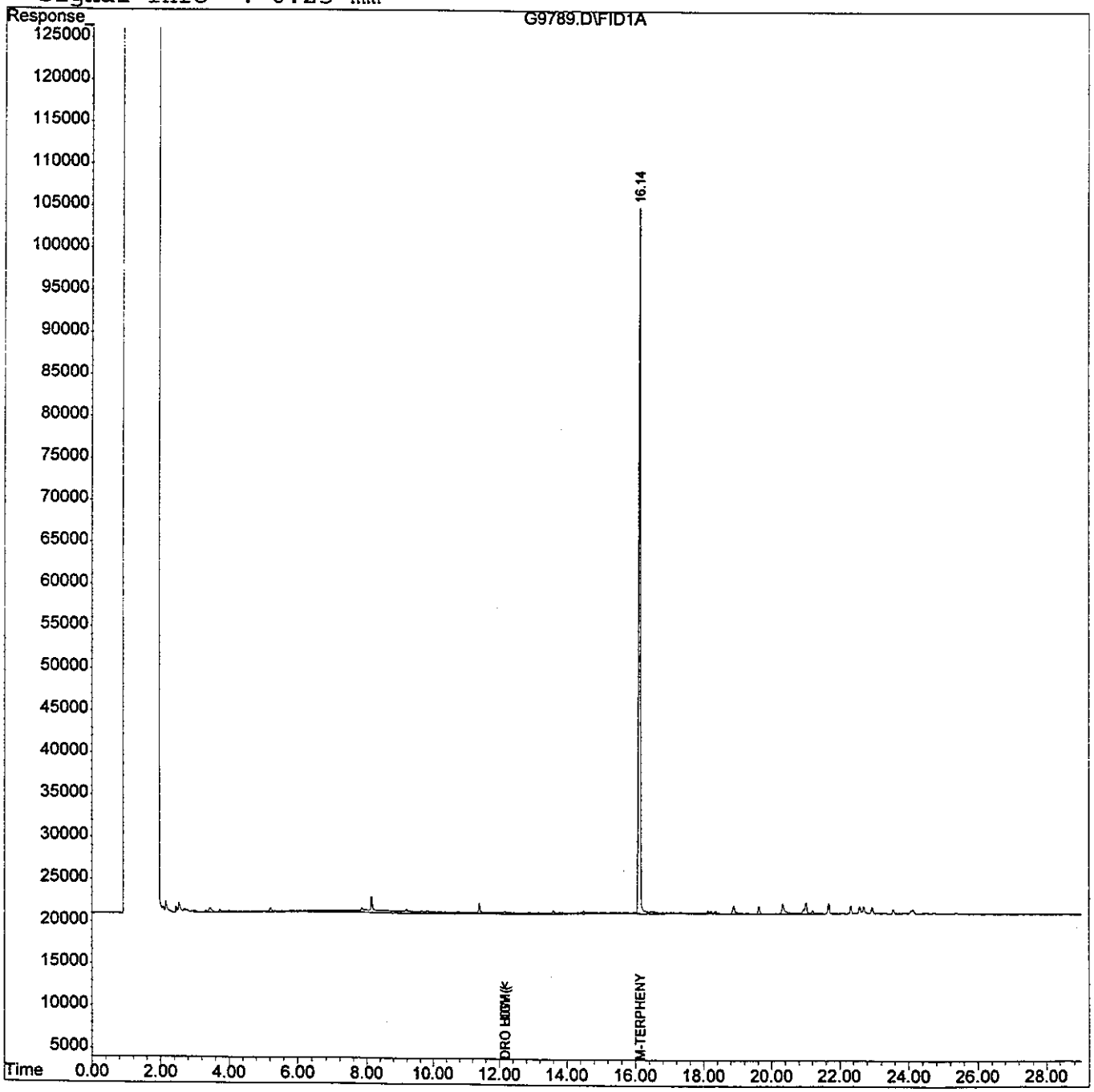
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\100400-G\G9789.D
Acq On : 5 Oct 2000 5:25 pm
Sample : 44359-20
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 5 20:36 2000 Quant Results File: D08230.RES

Vial: 13
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 4°
3) Received in good condition Y or N
4) pH checked by:
5) Labels checked by: AD 10/4/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: P.O. Box 4350
Middletown RI 02842
Phone: (207)725-8834 PO# 028871 Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF - DUP 18	10-2-00	0000	Maine HETL 4.1.25 & 4.2.17							S	2	G		44359-1
OFF - D11-SW12		1355												-2
OFF - D11 - SW11		1400												-3
OFF - D11 - SW9		1415												-4
OFF - D11 - BOT 25		1345												-5
OFF - D11 - SW7		1425												-6
OFF - D11 - SW13		1435												-7
OFF - D11 - BOT 16	10-3-00	1715												-8
OFF - D11 - BOT 23		1720												-9
OFF - D11 - SW 21		1645												10
OFF - DUP 20		0000												11
OFF - DUP 19		0000												12

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:

Client Code: FWECRI

Page 1 of 2

Relinquished By Sampler:	Relinquished By:	Relinquished By:
Shana Hooth	Shana W. Robb	
Time: 1305	Time: 1550	Time:
Date: 10-4-00	Date: 10/4/00	Date:

Received By:	Received By:	Received By:
Shana W. Robb	[illegible]	

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Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

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Samples were:
1) Shipped or hand-delivered
2) Temp blank °C
3) Received in good condition Y or N
4) pH checked by:
5) Labels checked by: AD 10/4/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: P.O. Box 4350
Middletown RI 02842
Phone: (207)725-8834 PO# 028871 Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-D11-SW8	10-4-00	0815	Maine HETL 4.1.25 & 4.2.17							S	2	G		44359-13
OFF-D11-SW10	10-4-00	0820												14
OFF-D11-BOT 1-1		1015												15
OFF-D11-BOT 24		0945												16
OFF-D11-BOT 32		1005												17
OFF-D11-BOT 30		0955												18
OFF-D11-BOT 29		0950												19
OFF-D11-BOT 31		1000												20

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date

Comments / Instructions:
48 hour,

Client Code: FWECRI

Page 2 of 2

Received By:	Received By:	Received By:
Time: 1305	Time: 1580	Time:
Date: 10-4-00	Date: 10/4/00	Date:
Relinquished By Sampler:	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
analytics@analyticslab.com

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

RECEIVED

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44378-1	10/05/00	OFF-G14-SW10-1	Maine HETL Method 4.1.25	
	10/05/00	OFF-G14-SW10-1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Knollys MGR.

Date 10/11/00

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 11, 2000

SAMPLE DATA

Lab Sample ID: MB10100GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date: 10/05/00
Lab Receipt Date: 10/06/00
Analysis Date: 10/10/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	105 %
Bromofluorobenzene	102 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

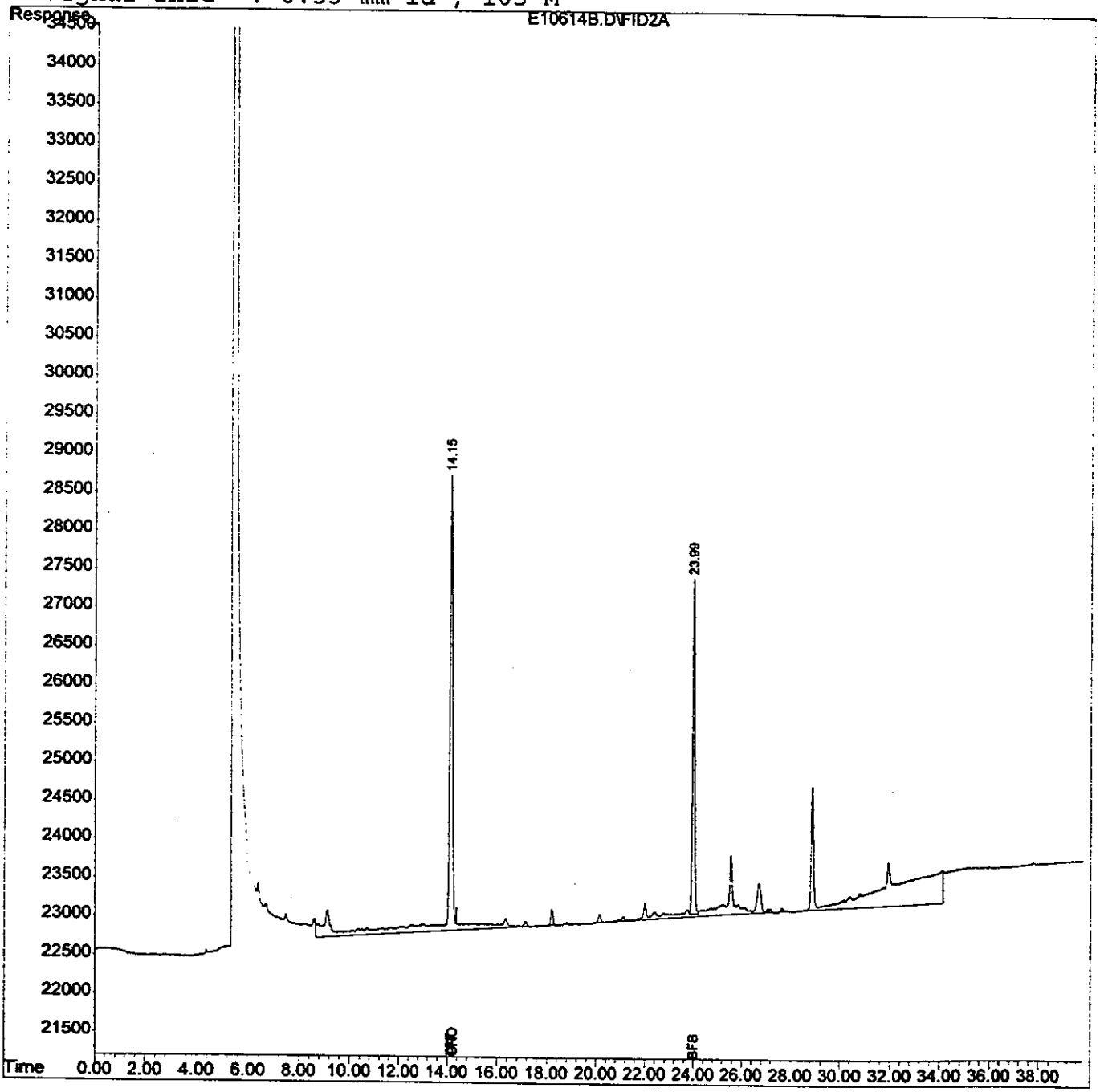
Authorized signature

Data File : C:\HPCHEM\1\DATA\101000-E\E10614B.D
Acq On : 10 Oct 2000 1:20 pm
Sample : MB10100GRO/GAS
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 10 16:04 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 11, 2000

SAMPLE DATA

Lab Sample ID:	44378-1
Matrix:	Solid
Percent Solid:	80%
Dilution Factor:	460
Collection Date:	10/05/00
Lab Receipt Date:	10/06/00
Analysis Date:	10/10/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-G14-SW10-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	11573

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	2893
Benzene	ND	µg/kg	579

Surrogate Standard Recovery

Trifluorotoluene	93	%
Bromofluorobenzene	123	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

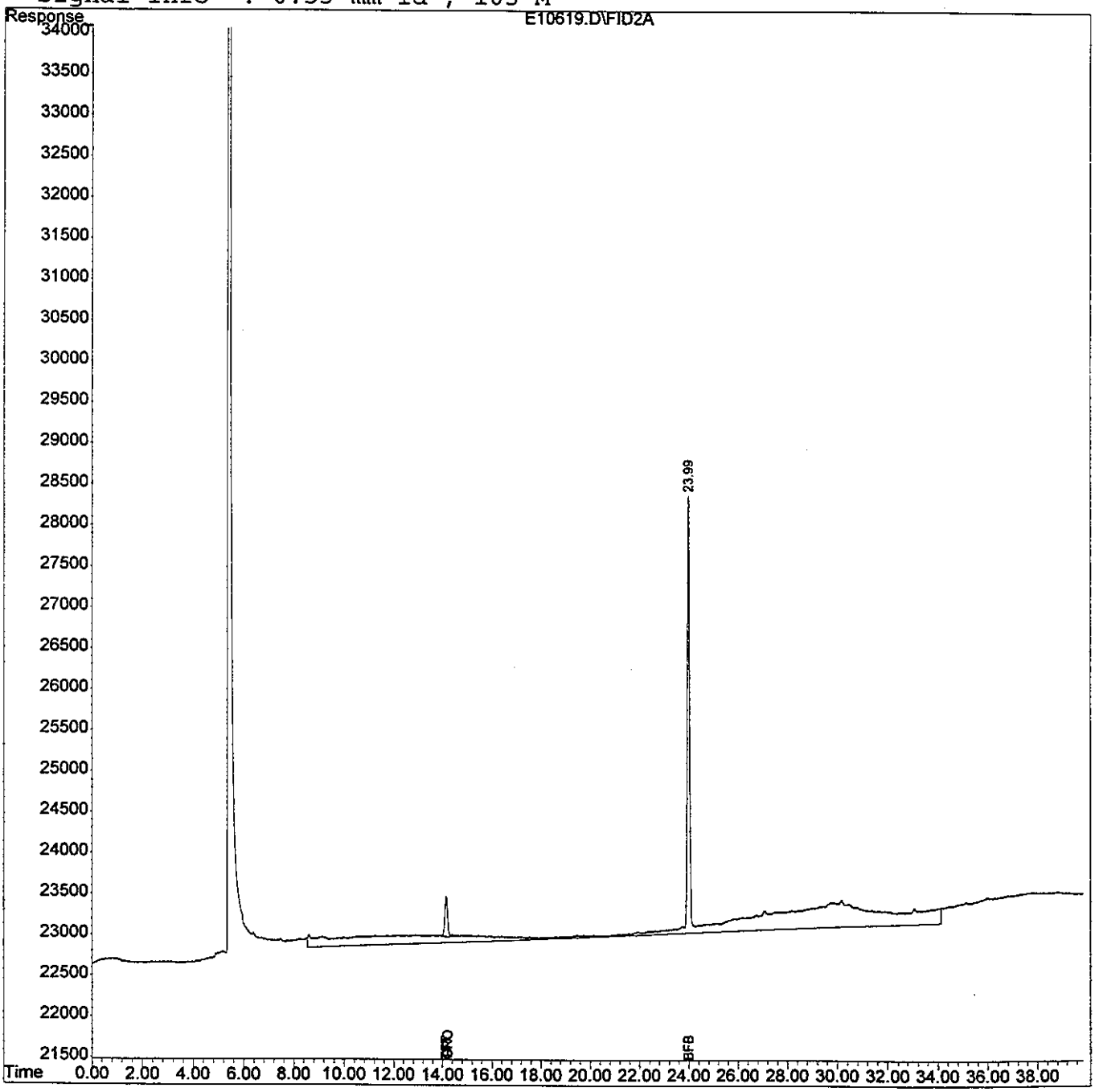
Authorized signature

Data File : C:\HPCHEM\1\DATA\101000-E\E10619.D
Acq On : 10 Oct 2000 5:52 pm
Sample : 44378-1
Misc : 10,10.86,SOIL
IntFile : GLO.E
Quant Time: Oct 10 22:35 2000 Quant Results File: GRO09220.RES

Vial: 8
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 11, 2000

SAMPLE DATA

Lab Sample ID: B10060DS
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1.0
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 10/06/00
Analysis Date: 10/06/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm
Project Number:
Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	79	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

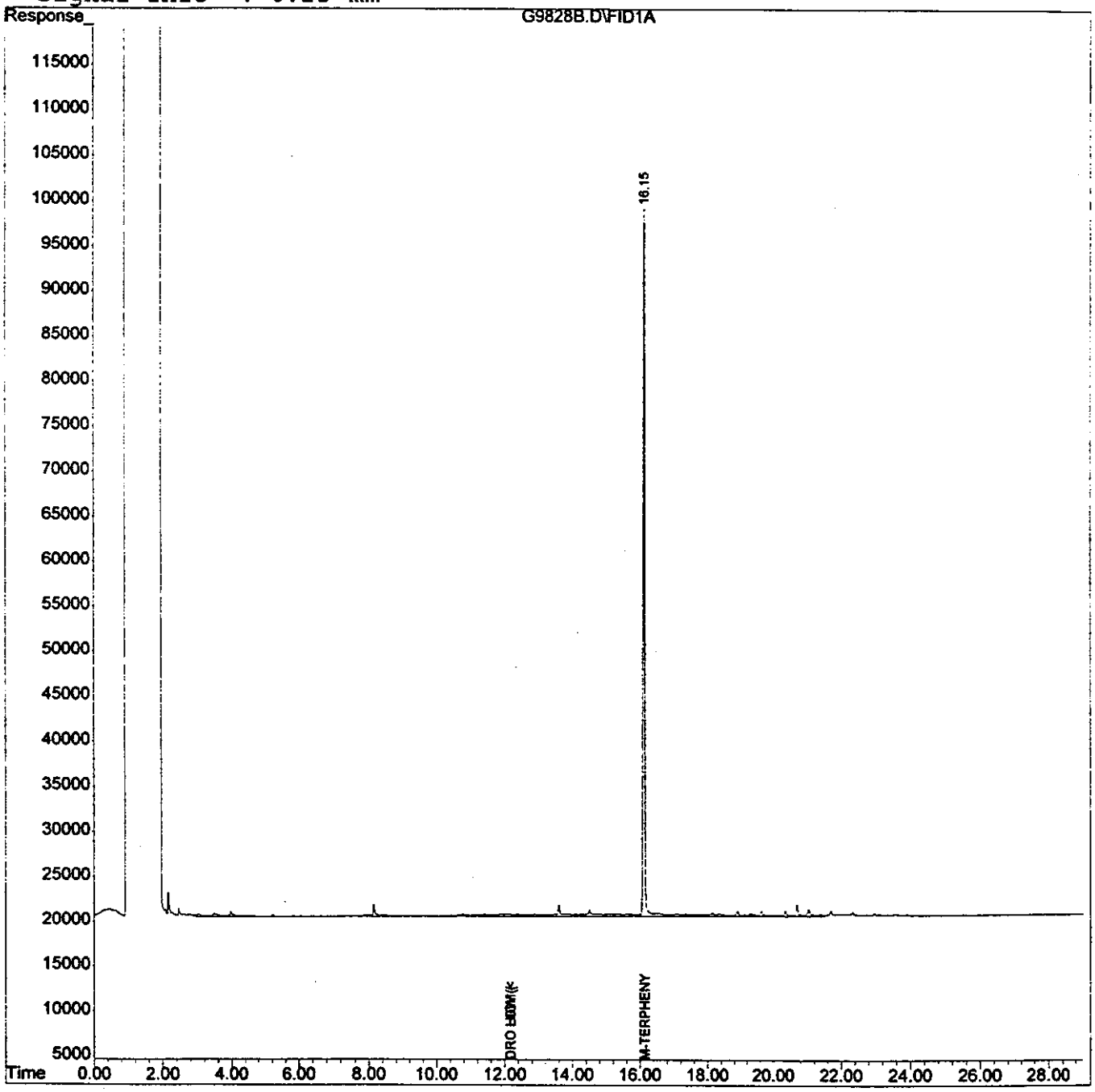
Authorized signature

Data File : D:\HPCHEM\2\DATA\100400-G\G9828B.D
Acq On : 6 Oct 2000 10:24 pm
Sample : B10060DS
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 10 11:15 2000 Quant Results File: D08230.RES

Vial: 40
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 11, 2000

SAMPLE DATA

Lab Sample ID:	44378-1
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	10/05/00
Lab Receipt Date:	10/06/00
Extraction Date:	10/06/00
Analysis Date:	10/07/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-G14-SW10-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
7	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 82 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

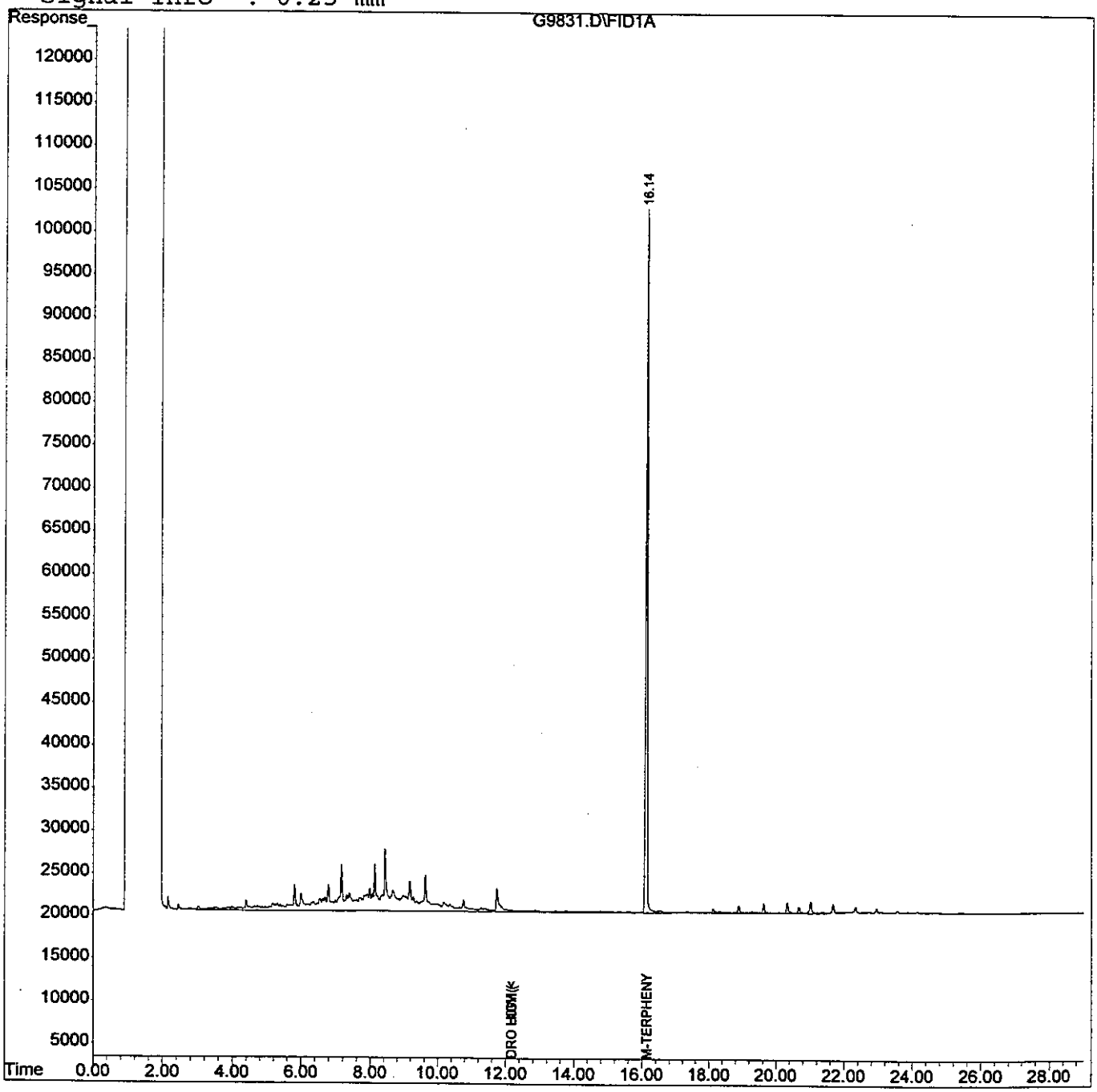
Authorized signature Steve L. Kenney MGR.

Data File : D:\HPCHEM\2\DATA\100400-G\G9831.D
Acq On : 7 Oct 2000 12:11 am
Sample : 44378-1
Misc : SOIL
IntFile : AUTOINT1.E
Quant Time: Oct 10 11:16 2000 Quant Results File: D08230.RES

Vial: 43
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 5°C
3) Received in good condition (Y) or N
4) pH checked by: NA
5) Labels checked by: VAD 10/6/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: P.O. Box 4350
Middletown RI 02842
Phone: (207)725-8834 PO# 028871 Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-GIA-SW10-1	10-5-00	1410	Maine HET 4.1.25 & 4.2.17							S	2	G		44378-1

Received By:	Received By:	Received By:
Time: 1315	Time: 1500	Time:
Date: 10-6-00	Date: 10/6/00	Date:
Relinquished By Sampler: Shana Hooth	Relinquished By:	Relinquished By:

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
48-hour turnaround

Client Code: FWECRI

Page 1 of 1

Analytics\AEL Documents\AEL COC

analytics environmental laboratory LLC

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analytics@analyticslab.com

RECEIVED

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

Re: Brunswick NAS Old Fuel Farm

Enclosed are the results of the analyses on your sample(s). Please see individual reports for specific methodologies and references. Samples were received in acceptable condition, with the exceptions noted on the chain of custody.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Lab Number	Sample Date	Station Location	Analysis	Comments
44384-1	10/10/00	OFF-D11-SW9-1	Maine HETL Method 4.1.25	
	10/10/00	OFF-D11-SW9-1	Maine HETL Method 4.2.17	
44384-2	10/10/00	OFF-D11-SW13-1	Maine HETL Method 4.1.25	
	10/10/00	OFF-D11-SW13-1	Maine HETL Method 4.2.17	

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, and Massachusetts. A list of actual certified tests is available upon request.

Authorized signature Steve L. Knollyer MGR

Date 10/12/00

analytics environmental laboratory LLC

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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 12, 2000

SAMPLE DATA

Lab Sample ID: MB10100GRO
Matrix: Solid
Percent Solid: 100%
Dilution Factor: 50
Collection Date:
Lab Receipt Date:
Analysis Date: 10/10/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: LABQC

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1000

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	250
Benzene	ND	µg/kg	50

Surrogate Standard Recovery

Trifluorotoluene	105	%
Bromofluorobenzene	102	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steven L. Kelly MGR.

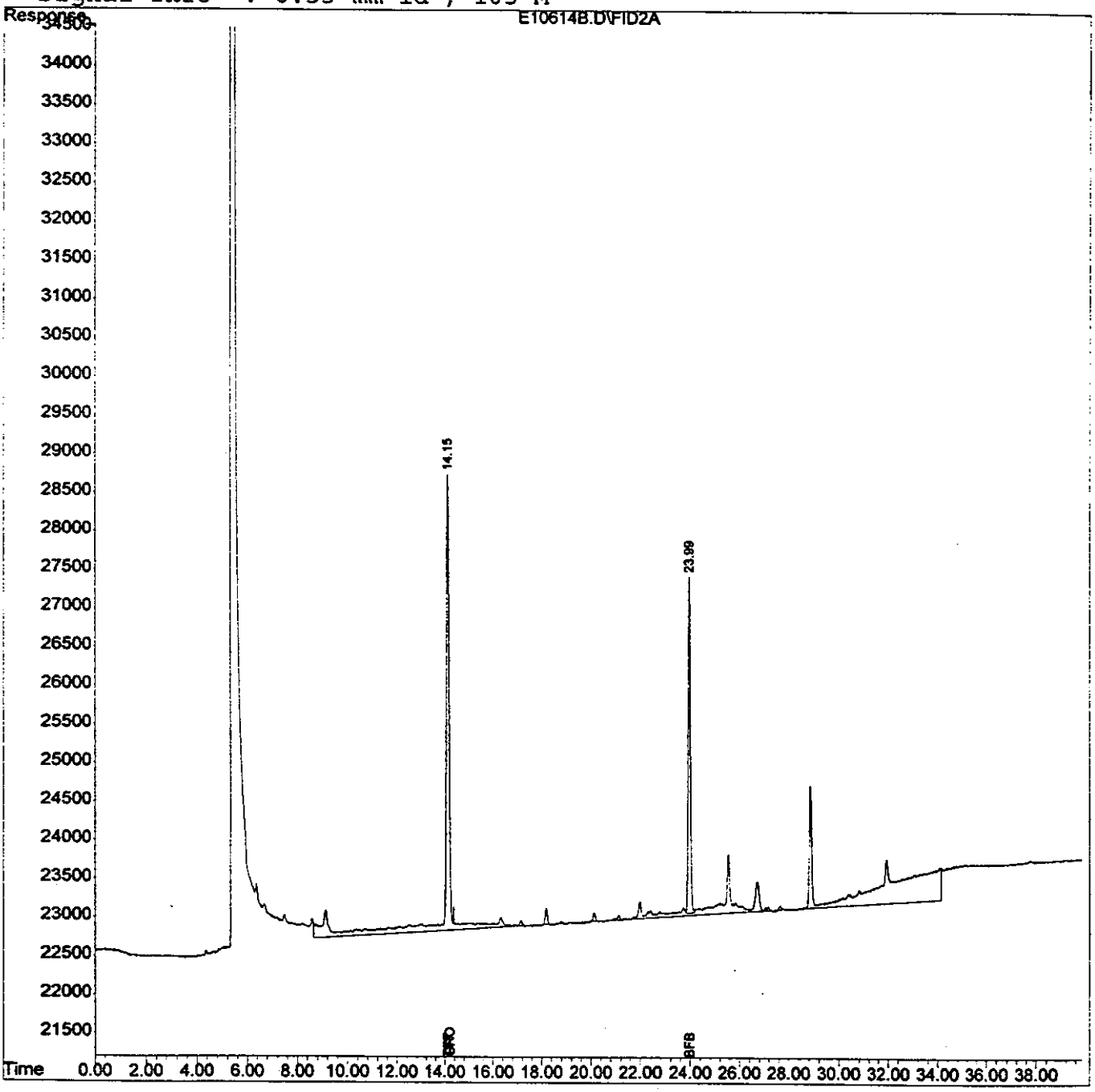
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101000-E\E10614B.D
Acq On : 10 Oct 2000 1:20 pm
Sample : MB10100GRO/GAS
Misc : 100,10,SOIL
IntFile : GLO.E
Quant Time: Oct 10 16:04 2000 Quant Results File: GRO09220.RES

Vial: 3
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 12, 2000

SAMPLE DATA

Lab Sample ID:	44384-1
Matrix:	Solid
Percent Solid:	87%
Dilution Factor:	50
Collection Date:	10/10/00
Lab Receipt Date:	10/10/00
Analysis Date:	10/11/00

CLIENT SAMPLE ID

Project Name:	Brunswick NAS Old Fuel
Project Number:	
Client Sample ID:	OFF-D11-SW9-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	**3280**	µg/kg	1152

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	288
Benzene	ND	µg/kg	58

Surrogate Standard Recovery

Trifluorotoluene	95	%
Bromofluorobenzene	112	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature

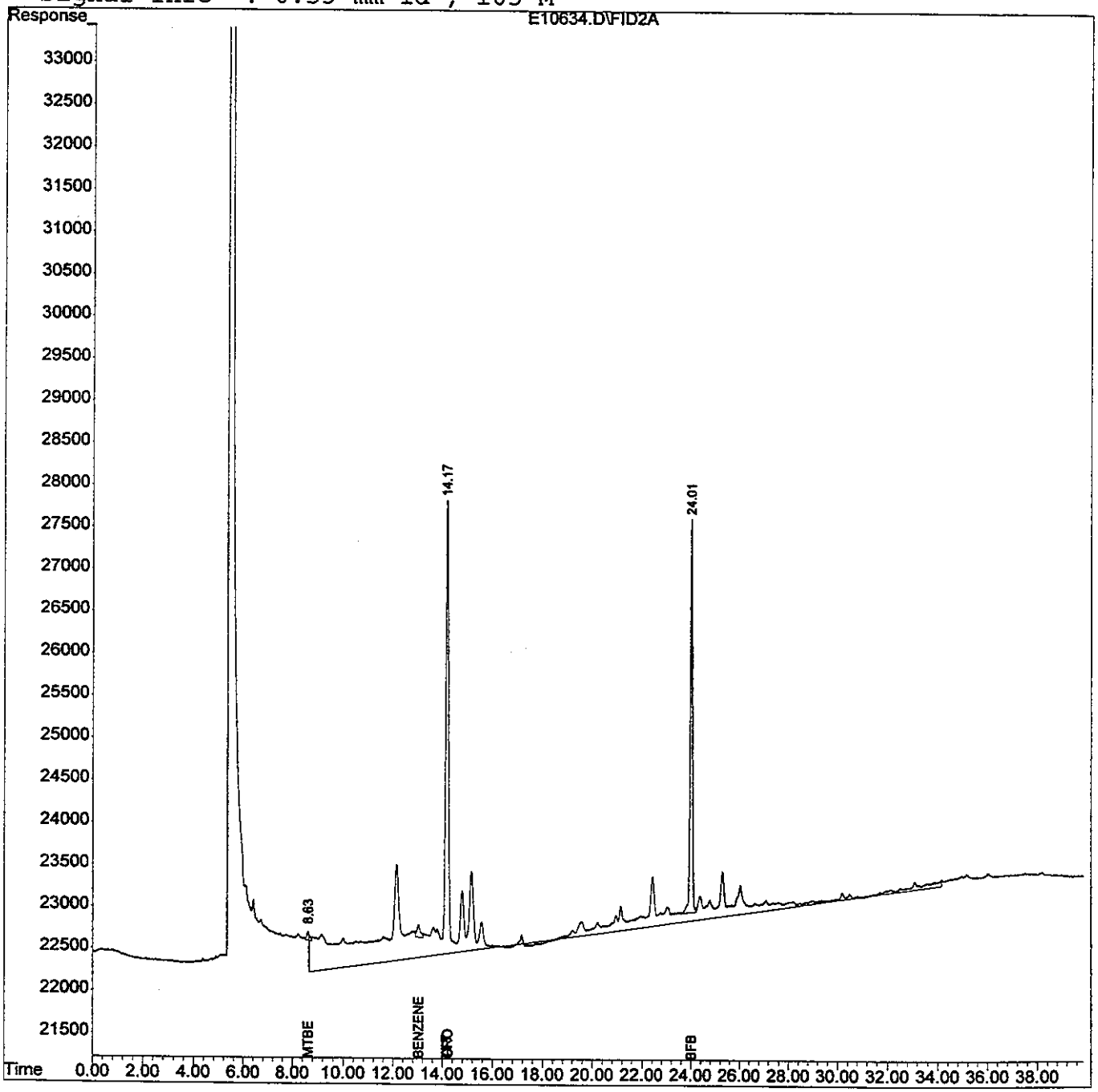
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101000-E\E10634.D
Acq On : 11 Oct 2000 7:50 am
Sample : 44384-1
Misc : 100,9.99,SOIL
IntFile : GLO.E
Quant Time: Oct 11 9:39 2000 Quant Results File: GRO09220.RES

Vial: 9
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 12, 2000

SAMPLE DATA

Lab Sample ID: 44384-2
Matrix: Solid
Percent Solid: 85%
Dilution Factor: 49
Collection Date: 10/10/00
Lab Receipt Date: 10/10/00
Analysis Date: 10/10/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel
Project Number:
Client Sample ID: OFF-D11-SW13-1

ANALYTICAL RESULTS GASOLINE RANGE ORGANICS

Compound	Result	Units	Detection Limit
GRO	ND	µg/kg	1150

ESTIMATED TARGET CONCENTRATIONS

Compound	Result	Units	Detection Limit
MTBE	ND	µg/kg	287
Benzene	ND	µg/kg	57

Surrogate Standard Recovery

Trifluorotoluene	92	%
Bromofluorobenzene	112	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to: "Maine HETL Method 4.2.17, September 6, 1995."

COMMENTS: Results expressed on a dry weight basis.

Authorized signature Steve L. Kelly MGR.

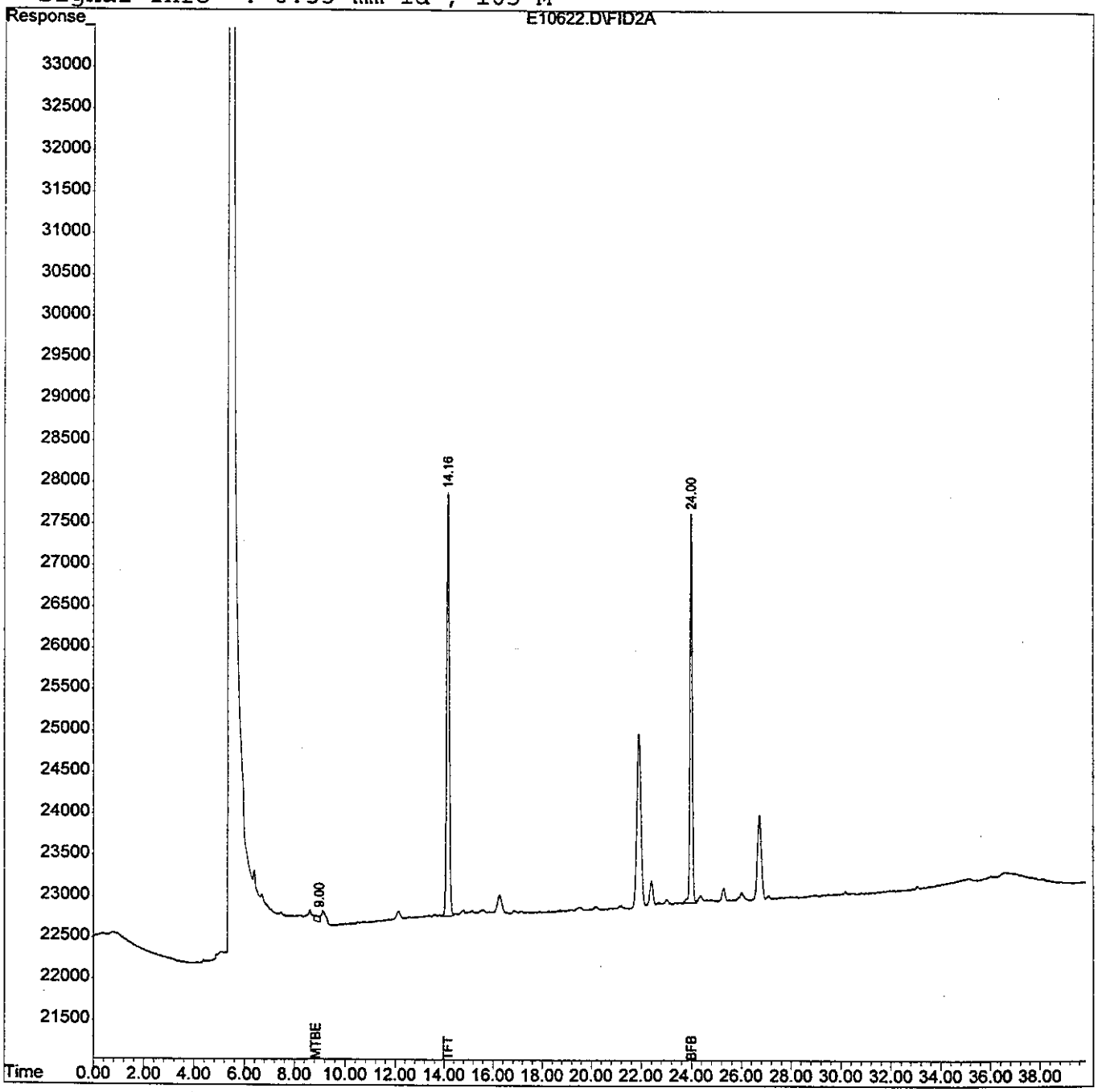
Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\101000-E\E10622.D
Acq On : 10 Oct 2000 8:09 pm
Sample : 44384-2
Misc : 100,10.21,SOIL
IntFile : GLO.E
Quant Time: Oct 10 22:37 2000 Quant Results File: GRO09220.RES

Vial: 11
Operator:
Inst : Instrumen
Multiplr: 1.00

Quant Method : C:\HPCHEM\1\METHODS\GRO09220.M (Chemstation Integrator)
Title : GRO
Last Update : Sat Sep 23 22:50:41 2000
Response via : Multiple Level Calibration
DataAcq Meth : GRO09220.M

Volume Inj. : Purge & Trap
Signal Phase : DB-502.2
Signal Info : 0.53 mm id , 105 M



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 12, 2000

SAMPLE DATA

Lab Sample ID: B10100DS-1
Matrix: Solid
Percent Solid: 100
Dilution Factor: 1
Collection Date: N/A
Lab Receipt Date: N/A
Extraction Date: 10/10/00
Analysis Date: 10/11/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: LABQC

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
ND	mg/kg	5

Surrogate Standard Recovery

m-Terphenyl	83	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

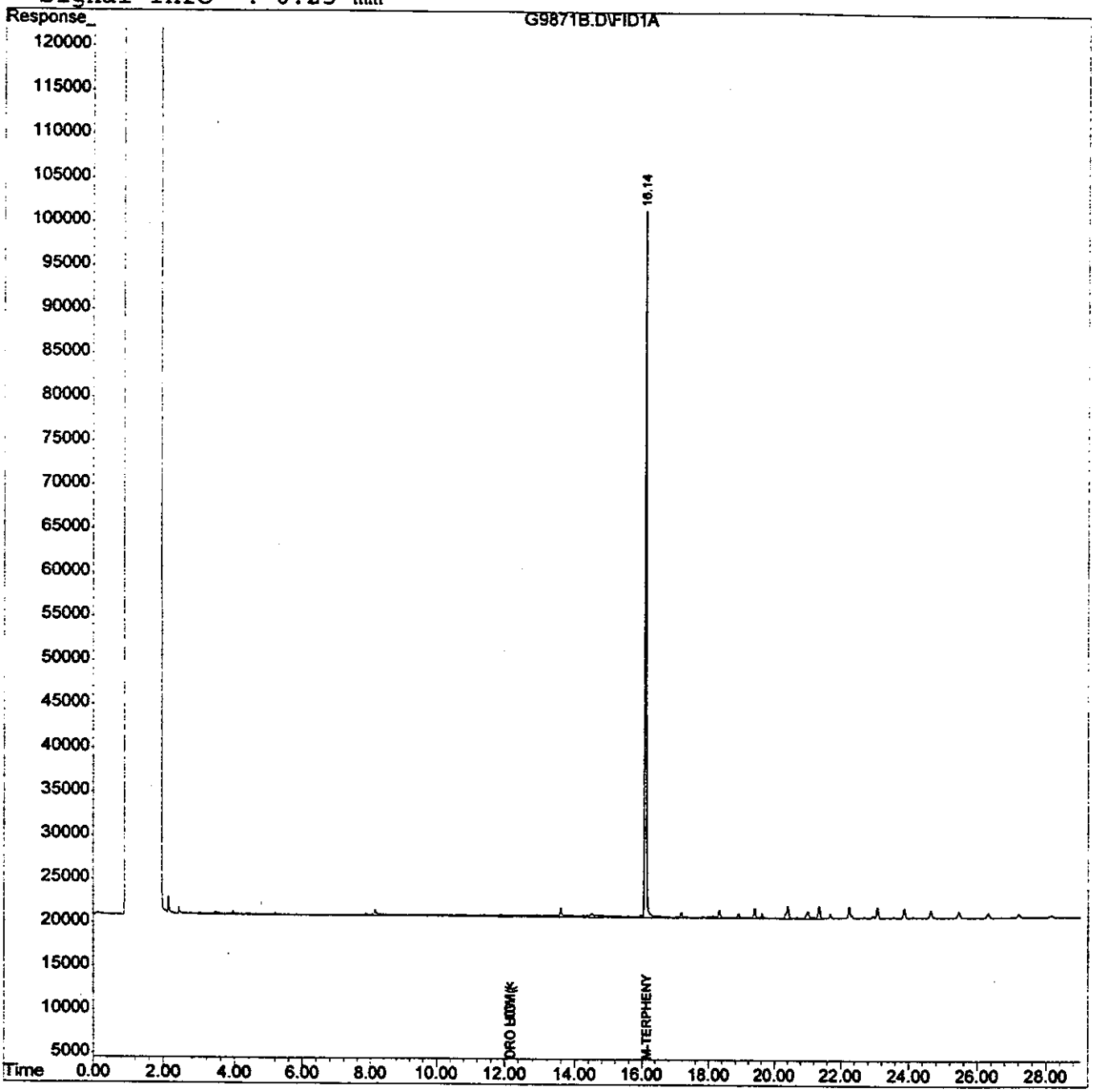
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9871B.D
Acq On : 11 Oct 2000 11:53 am
Sample : B10100DS-1
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 10:36 2000 Quant Results File: D08230.RES

Vial: 6
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 12, 2000

SAMPLE DATA

Lab Sample ID:	44384-1
Matrix:	Solid
Percent Solid:	87
Dilution Factor:	1.1
Collection Date:	10/10/00
Lab Receipt Date:	10/10/00
Extraction Date:	10/10/00
Analysis Date:	10/11/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW9-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
11	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl	80	%

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

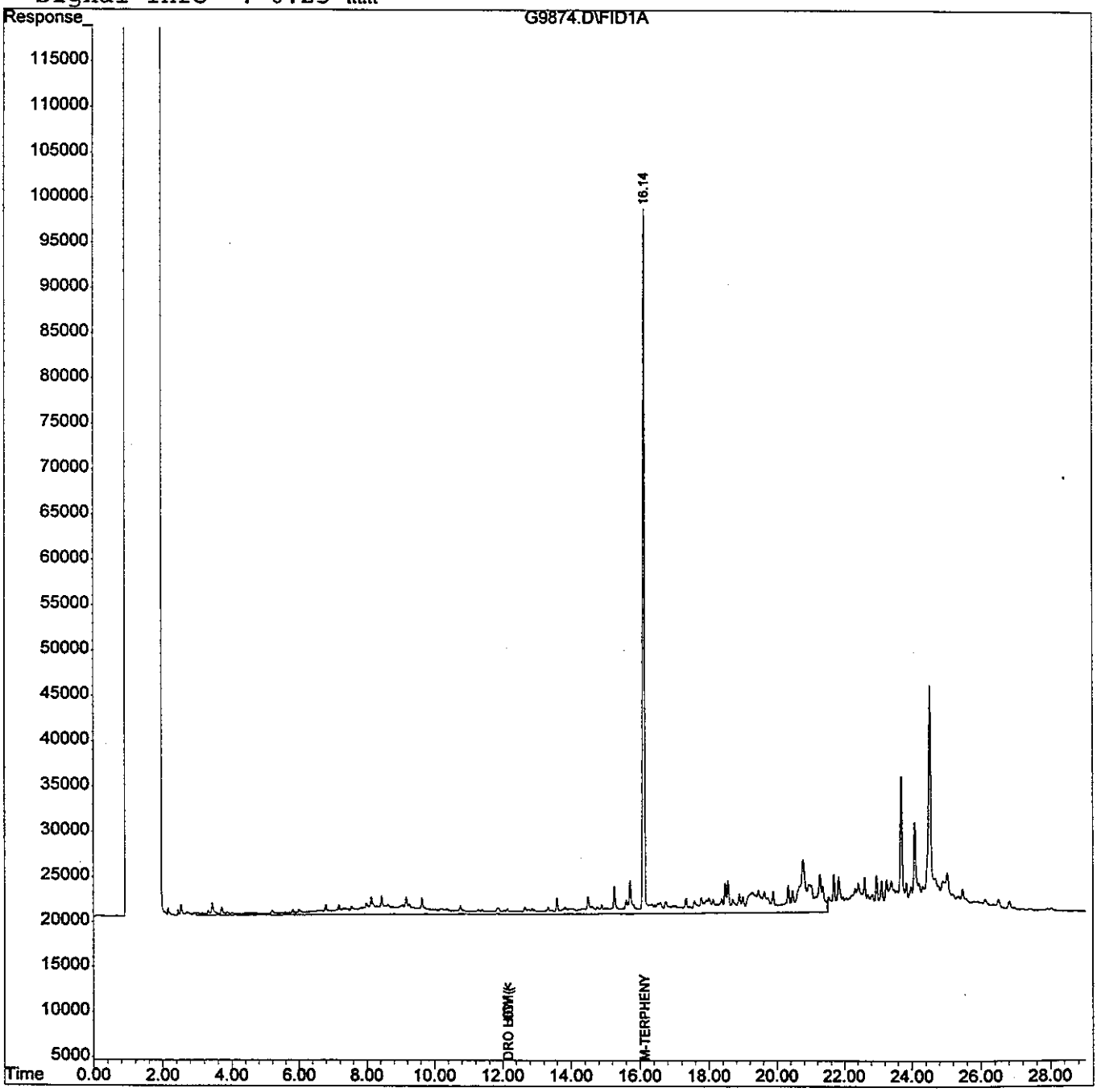
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9874.D
Acq On : 11 Oct 2000 1:40 pm
Sample : 44384-1
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 10:41 2000 Quant Results File: D08230.RES

Vial: 9
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



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800-929-9906

Ms. Shana Hooth
Foster Wheeler Environmental Corp.
P.O. Box 4350
Middletown RI 02842

October 12, 2000

SAMPLE DATA

Lab Sample ID:	44384-2
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	1.2
Collection Date:	10/10/00
Lab Receipt Date:	10/10/00
Extraction Date:	10/10/00
Analysis Date:	10/11/00

CLIENT SAMPLE ID

Project Name: Brunswick NAS Old Fuel Farm

Project Number:

Field Sample ID: OFF-D11-SW13-1

ANALYTICAL RESULTS DIESEL RANGE ORGANICS

Result	Units	Quantitation Limit
6	mg/kg	6

Surrogate Standard Recovery

m-Terphenyl 72 %

ND=None Detected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analyzed according to "Maine HETL Method 4.1.25, September 6, 1995".

COMMENTS: Results are expressed on a dry weight basis.

DRO Report

Authorized signature

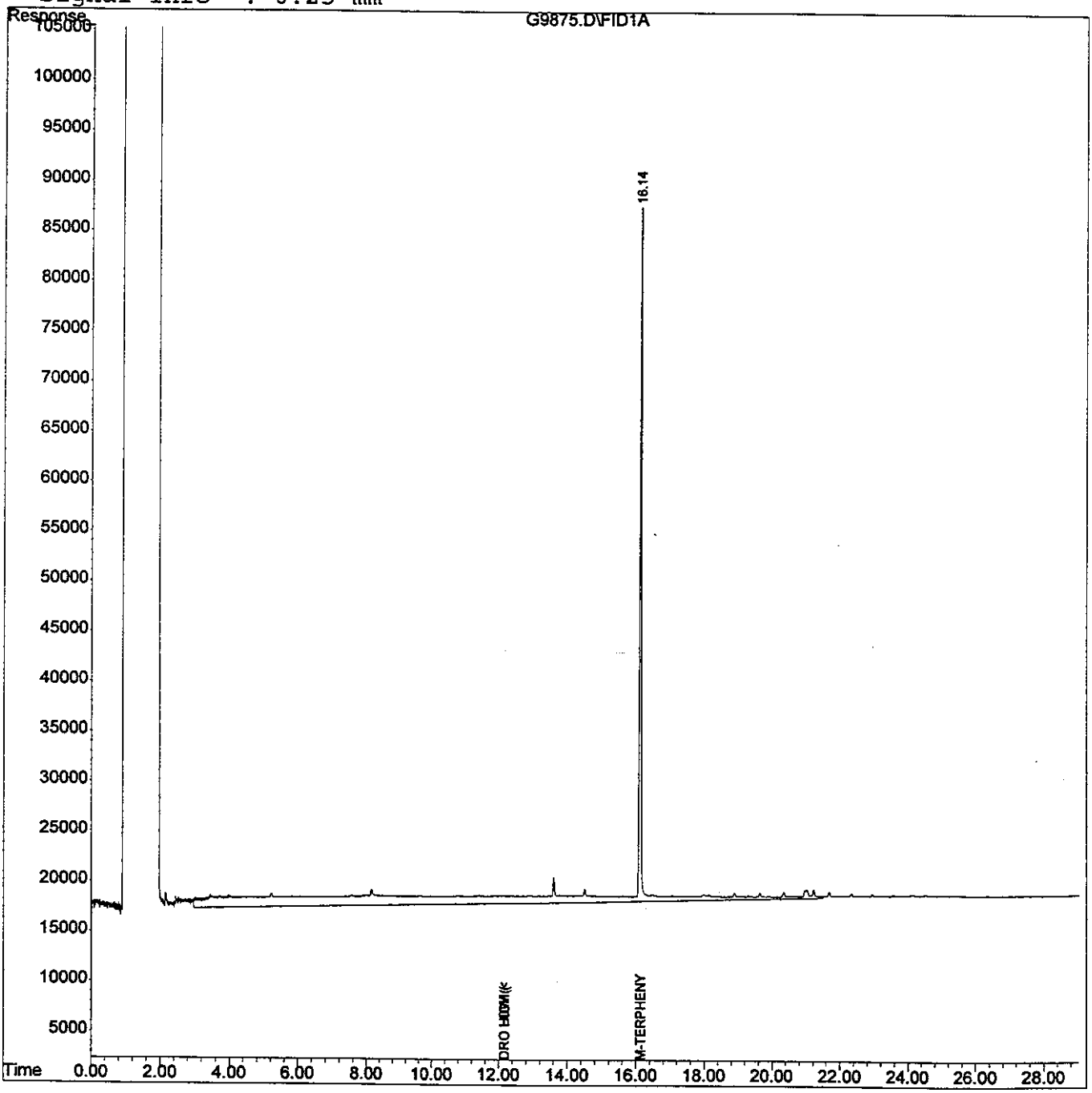
Quantitation Report (QT Reviewed)

Data File : D:\HPCHEM\2\DATA\101000-G\G9875.D
Acq On : 11 Oct 2000 2:41 pm
Sample : 44384-2
Misc :
IntFile : AUTOINT1.E
Quant Time: Oct 12 10:42 2000 Quant Results File: D08230.RES

Vial: 10
Operator: MAG
Inst : Instr. G
Multiplr: 1.00

Quant Method : C:\HPCHEM\2\METHODS\D08230.M (Chemstation Integrator)
Title : DRO
Last Update : Sun Oct 01 23:04:17 2000
Response via : Multiple Level Calibration
DataAcq Meth : TPH.M

Volume Inj. : 1ul
Signal Phase : Rtx-5MS
Signal Info : 0.25 mm



analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev 2/00

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 6°C
3) Received in good condition Y or N
4) pH checked by: NA
5) Labels checked by: AD 10/10/00

Project#: Proj. Name: Brunswick NAS Old Fuel Farm
Company: FOSTER WHEELER ENVIRONMENTAL CORP.
Contact: Ms. Shana Hooth
Address: P.O. Box 4350
Middletown RI 02842
Phone: (207)725-8834 PO# 028871 Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Container Key: P=plastic G=glass

Preservation

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Other	Matrix	Container number/type		pH	Analytics Sample #
OFF-D11-SW9-1	10/10/00	0745	Maine HETL 4.1.25 & 4.2.17							S	2	G		44384-1
OFF-D11-SW13-1	↓	0755	↓							↓	↓	↓		-2

FAX RESULTS? YES NO
Fax # 207-725-9384

Turnaround Request
Standard ☐ Due Date
Priority ☒ Due Date

Comments / Instructions:
48 hour.

Client Code: FWECRI

Page 1 of 1

Received By:	Received By:	Received By:
Allyson C. Drapeau	Melissa Griffith	
Time: 1415	Time: 16:20	Time:
Date: 10/10/00	Date: 10/10/00	Date:

Relinquished By Sampler:	Relinquished By:	Relinquished By:
Ben D. Dr	Allyson C. Drapeau	

Analytics\AEL Documents\AEL COC

Water Sample Results

Index for Water Sample Results

Sample ID	Date Sampled	Location of Analytical Results	Title of Bookmark
OFF-W1	09/29/00	RIA - Work Order No. 0010-11917	Water Data Package No. 01 - From RIA

R.I. Analytical

Specialists in Environmental Services

RECEIVED

OCT 1 9 2000

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Attn: Mr. Dan Sullivan
Old Fuel Farm, Pegasus Street
Naval Air Station
Brunswick, ME 04011

Date Received: 9/30/00
Date Reported: 10/03/00
P.O. #: 028613
Work Order #: 0010-11917

DESCRIPTION: PROJECT #CTO 3 OLD FUEL FARM-NAS BRUNSWICK

Subject sample(s) has/have been analyzed by our laboratory with the attached results.

Reference: All parameters were analyzed by U.S. EPA approved methodologies. The specific methodologies are listed in the methods column of the Certificate Of Analysis.

Certification #: RI-033, MA-RI015, CT-PH-0508, ME-RI015
NH-253700 A & B, USDA S-41844, NY-11726

If you have any questions regarding this work, or if we may be of further assistance, please contact us.

Approved by:

James E. Mich
Vice President

Paul Perrotti
Data Reporting Manager

enc: Chain of Custody

41 Illinois Avenue, Warwick, RI 02888
Tel: (401) 737-8500 Fax: (401) 738-1970

950 Boylston Street, Unit 102, Newton Highlands, MA 02461
Tel: (617) 965-5133 Fax: (617) 965-5624

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by:
R.I. Analytical

Sample #: 001
SAMPLE DESCRIPTION: OFF-WI GRAB 09/29/00 @1130

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
FLASHPOINT	>200	80	F	SW846 1010	10/03/00 16:30	RML
T PETROLEUM HYDROCARBONS						
MAINE DRO	780	50	ug/l	Maine 4.1.25	10/03/00 11:44	CLB
Maine GRO						
GRO	290	12	ug/l	Maine 4.2.17	10/03/00 14:09	BML
SEMI-VOLATILE ORGANIC COMPOUNDS						
Acenaphthene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Acenaphthylene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Anthracene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Benzidine	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Benzo(a)anthracene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Benzo(b)fluoranthene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Benzo(k)fluoranthene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Benzo(g,h,i)perylene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Benzo(a)pyrene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Bis(2-chloroethyl)ether	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Bis(2-Chloroethoxy)methane	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
bis(2-chloroisopropyl)ether	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Bis(2-ethylhexyl)phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
4-Bromophenyl phenyl ether	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Butylbenzyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2-Chloronaphthalene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
4-Chlorophenyl phenyl ether	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Chrysene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Dibenzo(a,h)anthracene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
1,2-Dichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
1,3-Dichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
1,4-Dichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
3,3'-Dichlorobenzidine	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Diethyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Dimethyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2,4-Dinitrotoluene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2,6-Dinitrotoluene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Di-n-octyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
1,2-Diphenylhydrazine	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Fluoranthene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Fluorene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by: _____
R.I. Analytical

Sample #: 001

OFF-WI GRAB 09/29/00 @1130

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
Hexachlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Hexachlorobutadiene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Hexachlorocyclopentadiene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Hexachloroethane	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Indeno(1,2,3-cd)pyrene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Isophorone	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Naphthalene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Nitrobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
N-nitrosodimethylamine	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
N-nitrosodiphenylamine	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
N-nitrosodi-n-propylamine	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Phenanthrene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Pyrene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
1,2,4-Trichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
4-Chloro-3-methylphenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2-Chlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2,4-Dichlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2,4-Dimethylphenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2-Methyl-4,6-dinitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2,4-Dinitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2-Nitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
4-Nitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Pentachlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
Phenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
2,4,6-Trichlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:39	JAH
SURROGATES			RANGE	SW-846 8270	10/03/00 14:39	JAH
Phenol-d5	15		10-94%	SW-846 8270	10/03/00 14:39	JAH
2-Fluorophenol	17		21-100%	SW-846 8270	10/03/00 14:39	JAH
2,4,6-Tribromophenol	14		10-123%	SW-846 8270	10/03/00 14:39	JAH
Nitrobenzene-d5	58		35-114%	SW-846 8270	10/03/00 14:39	JAH
2-Fluorobiphenyl	43		43-116%	SW-846 8270	10/03/00 14:39	JAH
P-Terphenyl-d14	31		33-141%	SW-846 8270	10/03/00 14:39	JAH
Volatile Organic Compounds						
Benzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Bromobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Bromochloromethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Bromodichloromethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Bromoform	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Bromomethane	<10	10	ug/l	SW-846 8260	10/03/00 8:36	MT

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by: R.I. Analytical

Sample #: 001

OFF-WI GRAB 09/29/00 @1130

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
n-Butylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
sec-Butylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
tert-Butylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Carbon Tetrachloride	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Chlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Chloroethane	<5	5	ug/l	SW-846 8260	10/03/00 8:36	MT
Chloroform	2	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Chloromethane	<5	5	ug/l	SW-846 8260	10/03/00 8:36	MT
2-Chlorotoluene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
4-Chlorotoluene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Dibromochloromethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2-Dibromo-3-Chloropropane	<2	2	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2-Dibromoethane(EDB)	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Dibromomethane	<2	2	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2-Dichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,3-Dichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,4-Dichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Dichlorodifluoromethane	<5	5	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1-Dichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2-Dichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1-Dichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
cis-1,2-Dichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
trans-1,2-Dichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2-Dichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,3-Dichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
2,2-Dichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1-Dichloropropene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Ethylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Hexachlorobutadiene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Isopropylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
p-Isopropyltoluene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Methylene Chloride	<5	5	ug/l	SW-846 8260	10/03/00 8:36	MT
Naphthalene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
n-Propylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Styrene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1,1,2-Tetrachloroethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1,2,2-Tetrachloroethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Tetrachloroethene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Toluene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2,3-Trichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by:
R.I. Analytical

Sample #: 001

OFF-WI GRAB 09/29/00 @1130

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
1,2,4-Trichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1,1-Trichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,1,2-Trichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Trichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Trichlorofluoromethane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2,3-Trichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,2,4-Trimethylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
1,3,5-Trimethylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
Vinyl Chloride	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
o-Xylene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
m&p-Xylene	<1	1	ug/l	SW-846 8260	10/03/00 8:36	MT
MTBE	<2	2	ug/l	SW-846 8260	10/03/00 8:36	MT
SURROGATES			RANGE	SW-846 8260	10/03/00 8:36	MT
Dibromofluoromethane	103		86-118%	SW-846 8260	10/03/00 8:36	MT
Toluene-d8	102		88-110%	SW-846 8260	10/03/00 8:36	MT
4-Bromofluorobenzene	90		86-115%	SW-846 8260	10/03/00 8:36	MT
1,2 Dichloroethane-d4	93		80-120%	SW-846 8260	10/03/00 8:36	MT

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by: _____
R.I. Analytical

Sample #: 005
SAMPLE DESCRIPTION: PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
T PETROLEUM HYDROCARBONS						
MAINE DRO	<50	50	ug/l	Maine 4.1.25	10/03/00 11:01	CLB
Maine GRO						
GRO	<12	12	ug/l	Maine 4.2.17	10/03/00 13:19	BML
SEMI-VOLATILE ORGANIC COMPOUNDS						
Acenaphthene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Acenaphthylene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Anthracene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Benzidine	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Benzo(a)anthracene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Benzo(b)fluoranthene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Benzo(k)fluoranthene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Benzo(g,h,i)perylene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Benzo(a)pyrene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Bis(2-chloroethyl)ether	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Bis(2-Chloroethoxy)methane	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
bis(2-chloroisopropyl)ether	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Bis(2-ethylhexyl)phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
4-Bromophenyl phenyl ether	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Butylbenzyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2-Chloronaphthalene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
4-Chlorophenyl phenyl ether	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Chrysene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Dibenzo(a,h)anthracene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
1,2-Dichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
1,3-Dichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
1,4-Dichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
3,3'-Dichlorobenzidine	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Diethyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Dimethyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2,4-Dinitrotoluene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2,6-Dinitrotoluene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Di-n-octyl phthalate	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
1,2-Diphenylhydrazine	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Fluoranthene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Fluorene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Hexachlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by: _____
R.I. Analytical

Sample #: 005

PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
Hexachlorobutadiene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Hexachlorocyclopentadiene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Hexachloroethane	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Indeno(1,2,3-cd)pyrene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Isophorone	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Naphthalene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Nitrobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
N-nitrosodimethylamine	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
N-nitrosodiphenylamine	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
N-nitrosodi-n-propylamine	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Phenanthrene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Pyrene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
1,2,4-Trichlorobenzene	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
4-Chloro-3-methylphenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2-Chlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2,4-Dichlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2,4-Dimethylphenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2-Methyl-4,6-dinitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2,4-Dinitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2-Nitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
4-Nitrophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Pentachlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
Phenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
2,4,6-Trichlorophenol	<10	10	ug/l	SW-846 8270	10/03/00 14:40	JAH
SURROGATES			RANGE	SW-846 8270	10/03/00 14:40	JAH
Phenol-d5	4		10-94%	SW-846 8270	10/03/00 14:40	JAH
2-Fluorophenol	2		21-100%	SW-846 8270	10/03/00 14:40	JAH
2,4,6-Tribromophenol	44		10-123%	SW-846 8270	10/03/00 14:40	JAH
Nitrobenzene-d5	44		35-114%	SW-846 8270	10/03/00 14:40	JAH
2-Fluorobiphenyl	54		43-116%	SW-846 8270	10/03/00 14:40	JAH
P-Terphenyl-d14	66		33-141%	SW-846 8270	10/03/00 14:40	JAH
Volatile Organic Compounds						
Benzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Bromobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Bromochloromethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Bromodichloromethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Bromoform	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Bromomethane	<10	10	ug/l	SW-846 8260	10/03/00 13:08	MT
n-Butylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by: _____
R.I. Analytical

Sample #: 005

PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
sec-Butylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
tert-Butylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Carbon Tetrachloride	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Chlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Chloroethane	<5	5	ug/l	SW-846 8260	10/03/00 13:08	MT
Chloroform	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Chloromethane	<5	5	ug/l	SW-846 8260	10/03/00 13:08	MT
2-Chlorotoluene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
4-Chlorotoluene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Dibromochloromethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2-Dibromo-3-Chloropropane	<2	2	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2-Dibromoethane(EDB)	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Dibromomethane	<2	2	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2-Dichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,3-Dichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,4-Dichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Dichlorodifluoromethane	<5	5	ug/l	SW-846 8260	10/03/00 13:08	MT
1,1-Dichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2-Dichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,1-Dichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
cis-1,2-Dichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
trans-1,2-Dichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2-Dichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,3-Dichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
2,2-Dichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,1-Dichloropropene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Ethylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Hexachlorobutadiene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Isopropylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
p-Isopropyltoluene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Methylene Chloride	<5	5	ug/l	SW-846 8260	10/03/00 13:08	MT
Naphthalene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
n-Propylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Styrene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,1,1,2-Tetrachloroethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,1,2,2-Tetrachloroethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Tetrachloroethene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Toluene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2,3-Trichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2,4-Trichlorobenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT

R.I. Analytical Laboratories, Inc.

CERTIFICATE OF ANALYSIS

Foster Wheeler Environmental
Date Received: 9/30/00
Work Order # 0010-11917

Approved by:
R.I. Analytical

Sample #: 005

PREP BLANK

PARAMETER	SAMPLE RESULTS	DET. LIMIT	UNITS	METHOD	ANALYZED DATE/TIME	ANALYST
1,1,1-Trichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,1,2-Trichloroethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Trichloroethene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Trichlorofluoromethane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2,3-Trichloropropane	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,2,4-Trimethylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
1,3,5-Trimethylbenzene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
Vinyl Chloride	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
o-Xylene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
m&p-Xylene	<1	1	ug/l	SW-846 8260	10/03/00 13:08	MT
MTBE	<2	2	ug/l	SW-846 8260	10/03/00 13:08	MT
SURROGATES			RANGE	SW-846 8260	10/03/00 13:08	MT
Dibromofluoromethane	103		86-118%	SW-846 8260	10/03/00 13:08	MT
Toluene-d8	108		88-110%	SW-846 8260	10/03/00 13:08	MT
4-Bromofluorobenzene	99		86-115%	SW-846 8260	10/03/00 13:08	MT
1,2 Dichloroethane-d4	93		80-120%	SW-846 8260	10/03/00 13:08	MT
TOTAL METALS						
ARSENIC	<3	3	mg/kg dry	SW-846 6010	10/03/00 17:08	TD
BARIUM	<0.125	0.125	mg/kg dry	SW-846 6010	10/03/00 17:08	TD
CADMIUM	<0.1	0.1	mg/kg dry	SW-846 6010	10/03/00 17:08	TD
CHROMIUM	<0.8	0.8	mg/kg dry	SW-846 6010	10/03/00 17:08	TD
LEAD	<1	1	mg/kg dry	SW-846 6010	10/03/00 17:08	TD
MERCURY	<0.25	0.25	mg/kg dry	SW-846 7471A	10/03/00 16:43	RJC
SELENIUM	<5	5	mg/kg dry	SW-846 6010	10/03/00 17:08	TD
SILVER	<0.5	0.5	mg/kg dry	SW-846 6010	10/03/00 17:08	TD

White Copy Original (Accompanies Samples) | Yellow Copy – Collector | Pink Copy – Customer's Copy

R.I. Analytical Laboratories, Inc.

41 Illinois Avenue
Warwick, RI 02888
Phone: (401) 737-8500
Fax: (401) 738-1970

950 Boylston Street, Unit 102
Newton Highlands, MA 02461
Phone: (617) 965-5133
Fax: (617) 965-5624

CHAIN OF CUSTODY RECORD

Page 1 of 1

Container Type Codes:	Preservative Codes:		Matrix Codes:	
P=Plastic AG=Amber Glass	NP=Non preserved	S=Sulfuric	GW=Groundwater	S=Soil
G=Glass St=Sterile	I=Cooled 4°C	H=HCL	WW=Wastewater	Sl=Sludge
V=Vial	N=Nitric	SH=NaOH	DW=Drinking water	A=Air
O=Other (describe)	M=Methanol	SB=NaHSO4	O=Other (describe)	B=Bulk/Solid

Date Collected	Time Collected	Sample ID	G=Grab C=Comp.	Containers # + (code)	Preservative (code)	Matrix (code)	Analysis Request
9-29-00	1130	OFF-W1	G	8G		W	Maine HETL 4.1.25, 4.2.17, VOCs, SVOCs, Flashpoint
	1300	TA-WC1	C	1G	—	S	Total RCRA 8 Metals
	1305	TA-WC2	C	1G	—	S	"
	1310	TA-WC3	C	1G	—	S	"

Client Information

Company Name: FOSTER WHEELER ENVIRONMENTAL
Address: SAME
City / State / Zip:
Phone: (207) 725-8834 Fax:
Contact: Shana Hooth

Project Information

Project Name / Location: Old Fuel Farm - NAS Brunswick
P.O. Number / Project Number: CTO 3
Project Manager / Report To: Shana Hooth
Sampled by: Shana Hooth
Reference Proposal:

Relinquished by:	Date	Time	Received by:	Date	Time
Shana Hooth	9-29-00	1400	Shawn Baker	9/30/00	11:00

Turn Around Time:
- ☐ Normal
- ☐ 5 business days Surcharges may apply
- ☒ Rush _____ (business days)

Project Comments:
48-hour

RIAL USE ONLY:
- ☐ Pick-Up Only
- ☐ RIAL Sampled
- ☐ Shipped on Ice

RIAL W.O. # 11917

APPENDIX E
SITE INVESTIGATION

NAVY CONTRACT N62472-99-R-0032
REMEDIAL ACTION CONTRACT (RAC)
CONTRACT TASK ORDER 03 – OLD NAVY FUEL FARM
NAS BRUNSWICK
BRUNSWICK, MAINE

SUMMARY OF SITE INVESTIGATION ACTIVITIES

In accordance with CRF #1, Foster Wheeler utilized a grid system to delineate the extent of TPH contaminated soil at the Old Navy Fuel Farm site. The site was divided into 50-ft by 50-ft grids as depicted in the attached figure. Test pits were located on the corners of the grids resulting in the excavation of 163 test pits. Foster Wheeler began excavating test pits on August 23, 2000 following approval of CRF #1 and completed excavation activities on August 30, 2000. A Cat 330 Excavator was utilized on site to excavate the test pits. Test pits were immediately backfilled following excavation to prevent fall hazards.

Photo-ionization detector (PID) readings from each of the test pit locations were collected and recorded as shown in the attached tables. Foster Wheeler utilized a Thermo 580B PID to collect readings from each of the test pit locations. The Thermo 580B PID was calibrated prior to the start of daily excavation activities using Isobutylene (100 ppm). PID readings were collected at 2-ft depth intervals using the Field Determination of Soil Hydrocarbon Content by Jar/Poly Headspace Technique as discussed in Chapter 691, Appendix Q of the State of Maine Rules for Underground Oil Storage Facilities. Test pits were excavated to a total depth of 10-ft or until a thick clay layer or bedrock was encountered.

PID readings were used to determine locations which required off-site laboratory analysis. Foster Wheeler initially planned to sample locations with PID readings greater than 1,000 ppm as discussed in CRF #1. A more conservative threshold of 700 ppm was

utilized based on concerns from MEDEP. Foster Wheeler also biased sampling locations based on visual and olfactory indications.

Locations with PID readings greater than 700 ppm were sampled and analyzed for DRO and GRO using Maine HETL methods 4.1.25 and 4.2.17 by two laboratories certified in the state of Maine. Two laboratories were used due to the number of samples collected daily and to ensure a 48-hour turnaround of the analytical results. Samples from a minimum of 25% of the test pit locations which did not have PID readings greater than 700 ppm were collected at the depth interval with the highest PID reading. Additionally, duplicate samples were collected at a rate of one duplicate sample for every ten confirmation samples to perform a quality check on both of the laboratories. A total of 83 samples were collected from the site. Samples were labeled alphanumerically to identify the sample grid and depth from which the sample was collected.

Analytical results of the samples collected are provided in the attached tables. These results were used to determine the excavation areas shown in the attached figures. Locations with concentrations exceeding the site cleanup level of 870 ppm were used to identify the areas requiring excavation. Excavation areas were determined using a conservative method of measuring out from a contaminated test pit to the next clean test pit as determined by field screening or laboratory analysis. Areas with single contaminated test pits were determined using a 50-ft radius around the contaminated test pit. Based on the attached figures, Foster Wheeler estimates that approximately 13,000 cy of TPH contaminated soil will be excavated.

In addition to estimating the excavating areas required to meet the site cleanup level of 870 ppm, Foster Wheeler estimated the required excavation areas to meet an interim cleanup level of 2,500 ppm. Increasing the site cleanup level to 2,500 ppm results in approximately 5,000 cy of contaminated soil requiring excavation as shown in the attached figures.

Navy Contract N62472-99-R-0032
Remedial Action Contract (RAC)
Contract Task Order 03 - Old Navy Fuel Farm
NAS Brunswick
Brunswick, Maine

Summary of Analytical Results

Sample ID	DRO (ppm)	GRO (ppm)	Total (ppm)	Headspace (ppm)	
TP-1	ND	ND	ND	55.8	
TP-2	580	280	860	384	
TP-3	66	ND	66	341	
TP-5A	ND	320	320	160	
TP-5B	ND	ND	ND	1326	
TP-6	910	2200	3110	8254	
TP-7	ND	980	980	7167	
TP-8	8.9	ND	8.9	72	
TP-9	16	97	113	34.6	
TP-10	ND	2600	2600	>2000	
TP-11	ND	ND	ND	0	
TP-12	ND	ND	ND	0	
TP-13	53	25	78	918	
TP-14	ND	ND	ND		
TP-15	300	1300	1600		
TP-17	14	ND	14		
TP-18	ND	ND	ND	4669	
TP-19	20	ND	20		
TP-21	ND	ND	ND	>1000	
TP-22	17	ND	17		
TP-24	490	790	1280	0	
TP-25	50	89	139	480	
OFF-A5-46	8	ND	8	0	
OFF-DUP1	ND	ND	ND	0	OFF-A5-46
OFF-A9-46	ND	3.480	3.48	0	
OFF-A13-810	100	97	197	98	
OFF-A16-68	ND	36.7	36.7	556	
OFF-B6-46	6	ND	6	0	
OFF-B7-68	ND	1710	1710	>2000	
OFF-B11-46	10	ND	10	0	
OFF-B14-810	ND	3.89	3.89	518	
OFF-B16-68	22	361	383	918	
OFF-B16-68D	ND	22	22	918	
OFF-B17-68	69	2320	2389	1032	
OFF-C4-68	ND	ND	ND	10	
OFF-C6-46	19	165	184	843	
OFF-C9-46	6	ND	6	0	
OFF-C9-46D	ND	ND	ND	0	
OFF-C10-68	7	933	940	573	
OFF-C14-46	6	12	18	292	
OFF-C15-46	180	590	770	331	
OFF-C16-46	ND	1990	1990	954	

Navy Contract N62472-99-R-0032
Remedial Action Contract (RAC)
Contract Task Order 03 - Old Navy Fuel Farm
NAS Brunswick
Brunswick, Maine

Summary of Analytical Results

Sample ID	DRO (ppm)	GRO (ppm)	Total (ppm)	Headspace (ppm)
OFF-C17-810	ND	208	208	818
OFF-C19-46	14	5.34	19.34	0
OFF-D1-46	ND	6.540	6.54	0
OFF-D3-46	6	2.670	8.67	0
OFF-D4-810	ND	21.6	21.6	347
OFF-D6-68	ND	ND	ND	14
OFF-D7-11	ND	1780	1780	120
OFF-D10-46	ND	2600	2600	754
OFF-D11-810	ND	2800	2800	752
OFF-D12-68	ND	1250	1250	>2000
OFF-D13-810	ND	784	784	111
OFF-D13-810D	ND	24	24	111
OFF-D17-68	ND	37.8	37.8	711
OFF-D17-68D	8.9	ND	8.9	711
OFF-D20-46	159	4.1	163.1	0
OFF-E3-46	ND	ND	ND	0
OFF-E3-810	ND	4.850	4.85	0
OFF-E5-810	58	726	784	531
OFF-E10-46	34	89	123	752
OFF-E12-810	30	905	935	1340
OFF-E14-810	ND	2400	2400	720
OFF-E17-68	37	2890	2927	572
OFF-E19-46	6	2.42	8.42	0
OFF-F6-68	51	74.5	125.5	0
OFF-F8-810	22	ND	22	100
OFF-F11-46	10	12.6	22.6	0
OFF-F15-68	8	17.45	25.45	3
OFF-G1-46	34	5.120	39.12	5
OFF-G7-46	241	1060	1301	259
OFF-G8-46	583	4720	5303	401
OFF-G8-810	192	3280	3472	114
OFF-G12-68	ND	77.2	77.2	871
OFF-G14-68	2080	2450	4530	790
OFF-G14-810	44	3200	3244	940
OFF-H8-46	795	1680	2475	268
OFF-H11-46	ND	ND	ND	0
OFF-H16-46	38	170	208	23
OFF-I6-46	693	320	1013	25
OFF-I14-46	ND	ND	ND	0
OFF-Z13-46	ND	ND	ND	0
OFF-Z18-46	23	1.53	24.53	0

Contract Task Order 0003
NAS Brunswick, ME
Remediate Old Fuel Farm
Sample Log

Test Pit ID	0-2	A	2-4	A	4-6	A	6-8	A	8-10	A	Results ppm	Comments
A1			0		0		0		0			
A2			0		0		0		0			
A3			0		0		0		0			
A4			0		0		0		0			
A5			0		0	X	0		0		8/D=ND	Dup 1
A6			0		0		0		0			
A7			0		0		0		0			
A8			0		0		0		0			
A9			0		0	X	0		0		3.48	
A10			0		0		97		-			Blue clay @ 7'
A11			0		0		0		-			Water @ 4'-5' - blue clay @ 8'
A12			0		0		4		12			Blue clay @ 10'
A13			0		0		79		98	X	197	Slight sheen on water
A14			0		0		0		-			Blue clay @ 7'
A15			1		0		0		0			Blue clay @ 9'
A16			0		0		556	X	100		36.7	
A17			0		0		0		0			Blue clay @ 10'
A18			0		0		0		0			Blue clay @ 10'
B1			0		0		0		0			Water @ 6'-8'
B2			0		0		0		0			
B3			0		0		0		0			
B4			1		0		0		0			Water @ 8'
B5			0		0		4		0			
B6			0		0	X	0		0		6	
B7			0		0		>2000	X	513		1710	
B8			0		0		0		0			
B9			0		0		0		0			
B10			4		0		0		7			
B11			0		0	X	0		0		10	Blue clay @ 10'
B12			0		0		0		29			Water seepage @ 8' - sheen present
B13			0		0		0		0			Near TP-17 - water seepage @ 10'
B14			0		10		121		518	X	3.89	
B15						X					1600	Existing TP - 15 - sample @ 5'
B16			0		56		918	X	713		383/D=22	Clay @ 8' - sample @ 7'
B17			0		0		1032	X	950		2389	Sample @ 7'
B18			0		0		0		0			
B19			0		0		0		0			Blue clay @ 9'
B20			0		0		0		0			Blue clay @ 9'
B21			0		0		0		0			Blue clay @ 9'

Contract Task Order 0003
NAS Brunswick, ME
Remediate Old Fuel Farm
Sample Log

Test Pit ID	0-2	A	2-4	A	4-6	A	6-8	A	8-10	A	Results ppm	Comments
C1			0		0		0		0			
C2			0		0		0		0			
C3			0		0		0		0			
C4			0		0		10	X	0		ND	
C5			0		73		39		6			
C6			0		843	X	83		85		184	
C7			0		0		0		0			Brown clay @ 10'
C8			0		0		0		0			Water @ 7'-8' - gray silt @ 8'
C9			0		0	X	0		0		6/D=ND	Dup-Split to RI
C10			18		308		573	X	296		940	
C11			9		58		16		10			
C12			0		0		0		-			Blue clay @ 8'
C13			0		0		429		-			Blue clay @ 8'
C14			0		292	X	55		-		18	Blue clay @ 8'
C15			0		331	X	136		-		770	
C16			0		954	X	850		560		1990	
C17			0		7		744		818	X	208	
C18			0		0		7		13			
C19			0		0	X	0		0		19.34	
C20			0		0		0		0			Blue clay @ 9'
C21			0		0		0		0			Blue clay @ 9'
D1			0		0	X	0		0		6.54	
D2			0		0		0		0			
D3			0		0	X	0		0		8.67	
D4			0		81		202		347	X	21.6	
D5			45		25		23		72			
D6			11		9		14	X	9		ND	
D7			0		0		30		120	X	1780	
D8			0		0		0		0			
D9			0		0		0		0			
D10			8		754	X	307		300		2600	
D11			30		363		748		752	X	2800	Blue clay @ 10'
D12			0		515		>2000	X	91		1250	Blue clay @ 9'
D13			0		0		100		111	X	784/D=24	Blue clay @ 10' - Dup-split to RI
D14			1		39		1		-			Blue clay @ 8'
D15			0		200		0		0			
D16			0		295		17		0			Rock @ 10'
D17			0		421		711	X	-		37.8/D=8.9	Clay @ 8' - sample @ 7' - DUP
D18			3		0		1		2			
D19			0		0		1		2			
D20			0		0	X	0		0		163.1	

Contract Task Order 0003
NAS Brunswick, ME
Remediate Old Fuel Farm
Sample Log

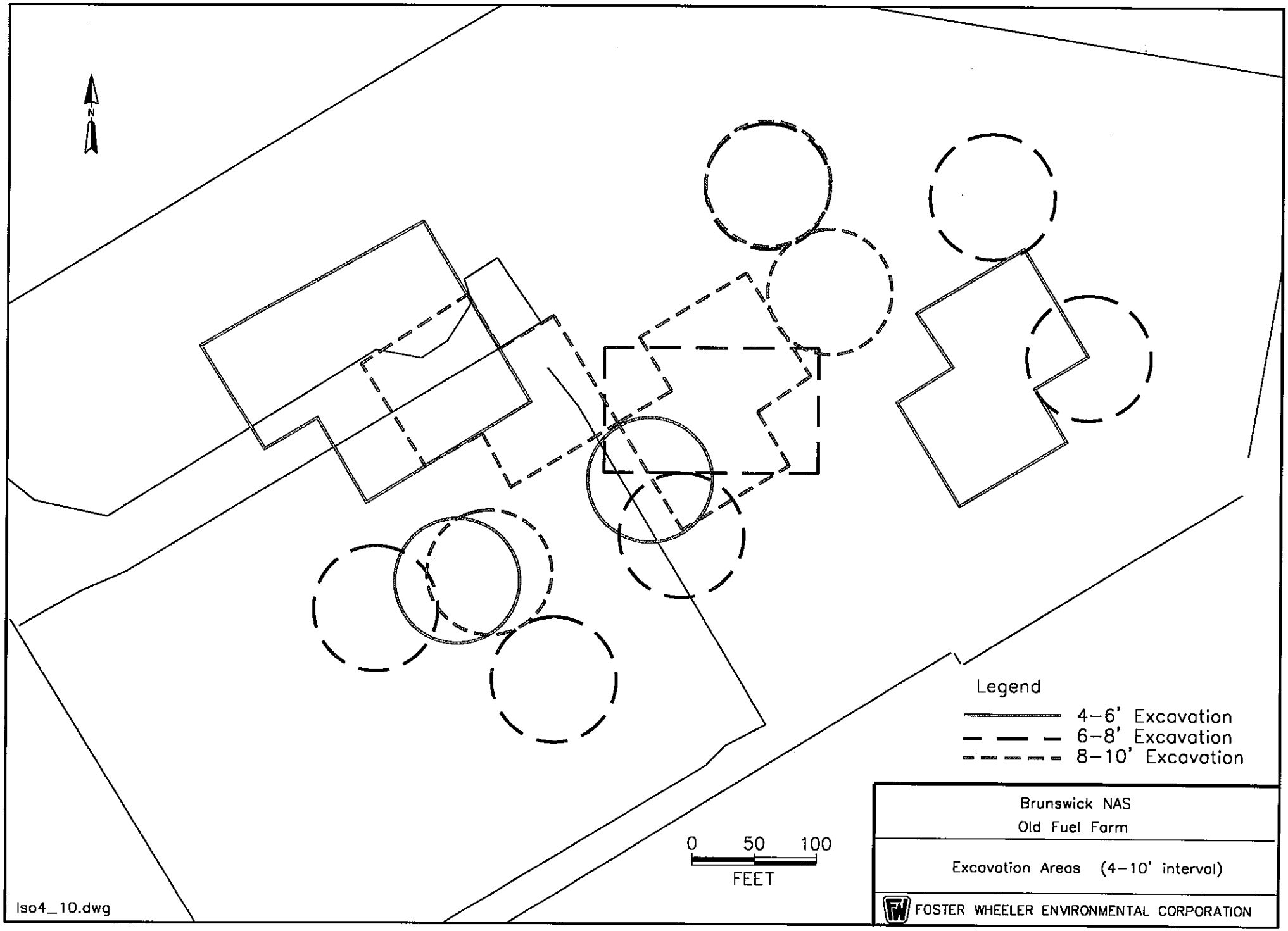
Test Pit ID	0-2	A	2-4	A	4-6	A	6-8	A	8-10	A	Results ppm	Comments
E1			0		0		0		0			Some peat
E2			0		0		0		0			Water @ 6'
E3			0		0	X	0		0	X	ND/4.85	
E4			45		16		24		310			
E5			2		2		14		531	X	784	Water @ 8'
E6			0		0		180		42			Water @ 8'
E7			4		2		0		1			Gravel w/ water @ 4'
E8			0		0		0		0			
E9			0		0		0		0			
E10			18		752	X	655		120		123	Storm drain pipe present
E11			65		96		139		192			
E12			0		3		467		1340	X	935	Blue clay @ 10'
E13			1		0		0		0			
E14			0		0		505		720	X	2400	
E15			20		10		7		-			Blue clay @ 7'
E16			4		15		230		-			Bedrock @ 8'
E17			0		513		572	X	486		2927	
E18			0		0		0		0			
E19			0		0	X	0		0		8.42	
F1			0		0		0		0			Blue clay @ 10'
F2			0		0		0		0			Gray silt @ 8' - blue clay @ 10'
F3			0		0		0		0			Brown clay @ 3'
F4			76		312		263		37			
F5			13		13		7		3			Gray silt @ 8' - water @ 8'
F6			0		0		0	X	0		125.5	
F7			0		3		41		15			Peat @ 4' - water @ 6'
F8			89		20		68		100	X	22	
F9			0		0		0		0			Gray silt @ 8' - TP-24=1280 @ 8.5'
F10			1		2		9		11			
F11			0		0	X	0		0		22.6	
F12			0		0		0		0			
F13			0		0		0		0			
F14			0		0		0		0			
F15			0		0		3	X	0		25.45	Some clay @ 3' blast rock/shale
F16			1		0		0		0			
F17			0		0		4		7			
F18			0		0		0		0			

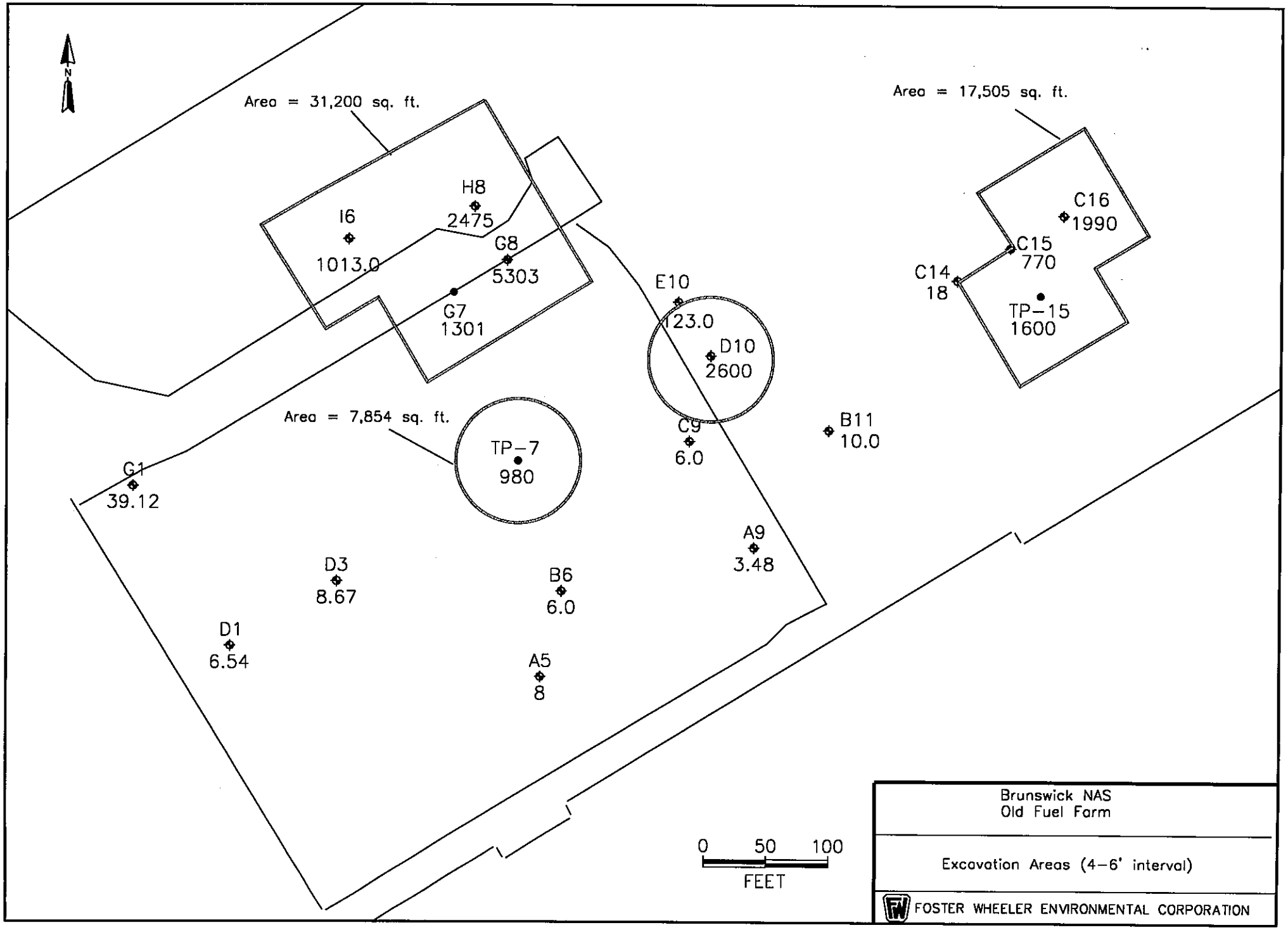
Contract Task Order 0003
NAS Brunswick, ME
Remediate Old Fuel Farm
Sample Log

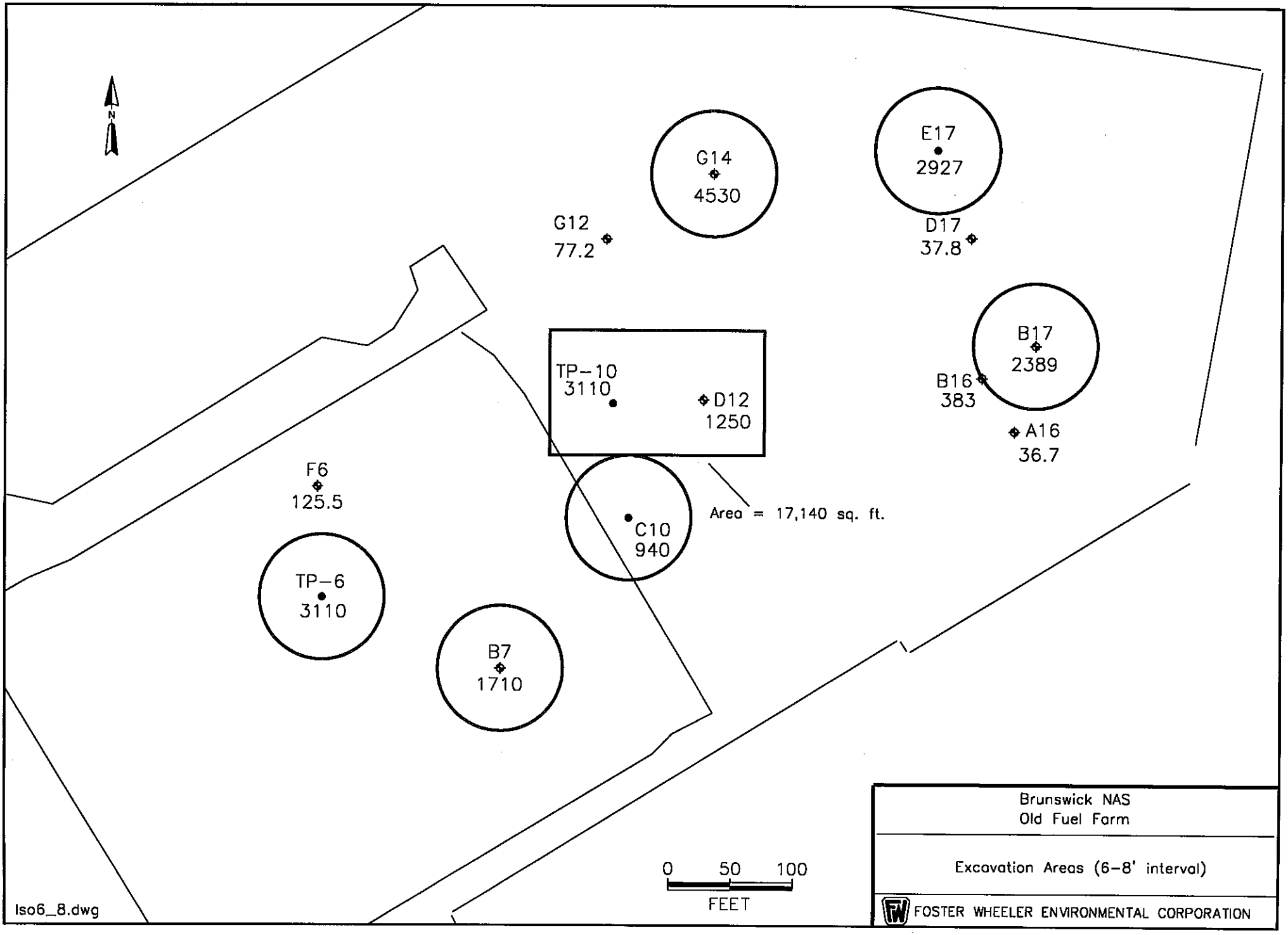
Test Pit ID	0-2	A	2-4	A	4-6	A	6-8	A	8-10	A	Results ppm	Comments
G1			0		5	X	0		4		39.12	Thin gray silty clay @ 4'
G2			0		0		0		0			Gray silt @ 8'
G3			0		0		0		0			Gray silt @ 8' - blue clay @ 10'
G4			0		0		0		0			
G5			1		1		0		0			Water @ 4' - water main busted
G6			0		0		0		0			
G7			185		259	X	8		18		1301	
G8			680		401	X	267		114	X	5303/3472	Sample @ 8'
G9			0		0		0		0			Exposed water main
G10			0		0		0		0			
G11			0		0		0		0			
G12			0		669		871	X	429		77.2	TP-26
G13			0		0		0		74			
G14			57		634		790	X	940	X	4530/3244	
G15			0		0		13		44			
G16			0		0		0		7			
G17			0		0		0		0			
H4			0		0		0		0			Edge - under asphalt
H6			0		0		0		0			
H7			0		0		0		0			
H8			117		268	X	41		-		2475	Gravel @ 7'- sample @ 6'
H9			0		0		0		0			
H10			0		0		0		0			Exposed PVC pipe - water @ 4'
H11			0		0	X	0		0		ND	
H12			2		0		0		0			
H13			0		332		10		0			
H14			0		0		0		0			
H15			0		0		0		6			
H16			0		23	X	77		40		208	Water @ 8'

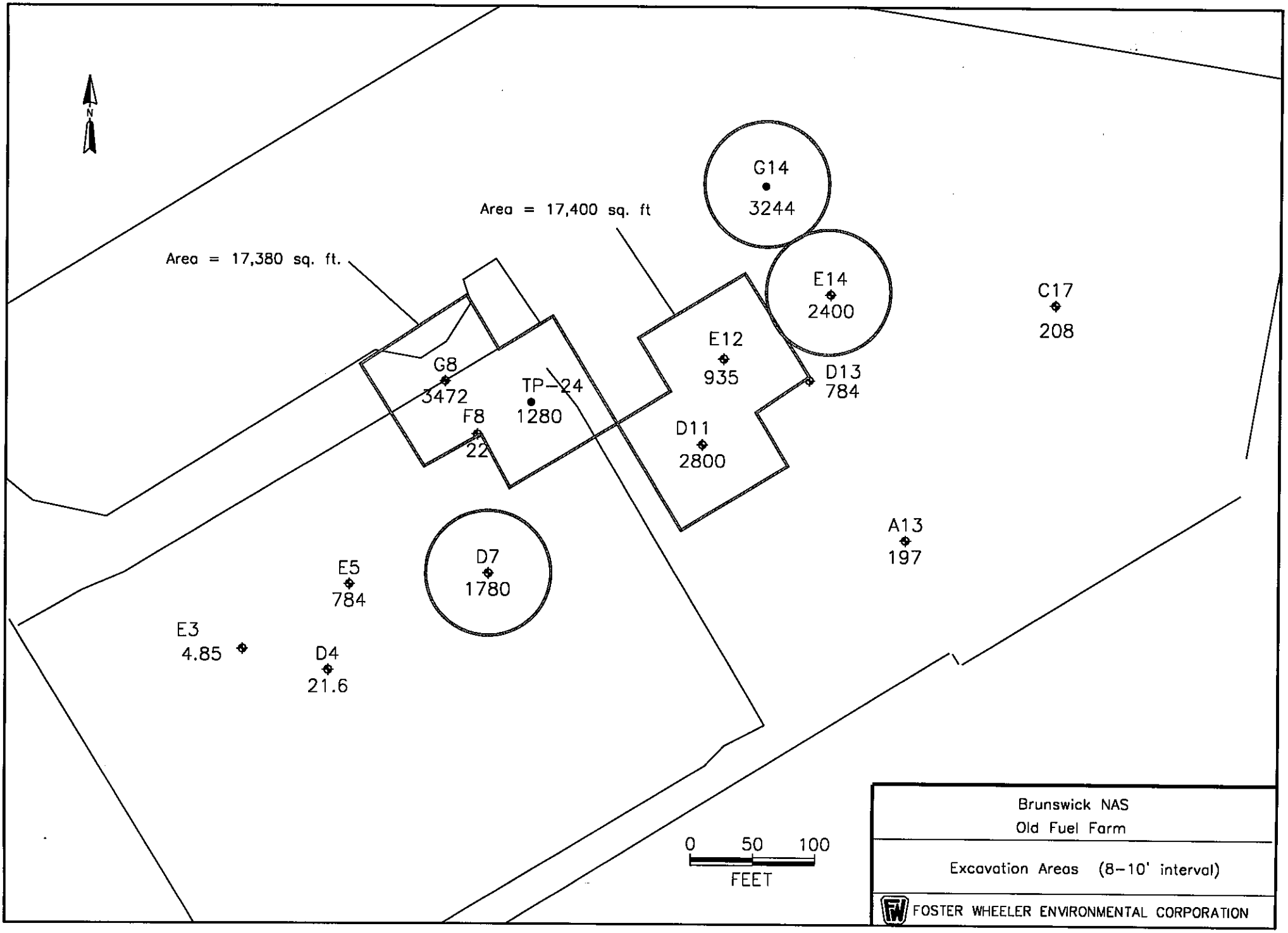
Contract Task Order 0003
NAS Brunswick, ME
Remediate Old Fuel Farm
Sample Log

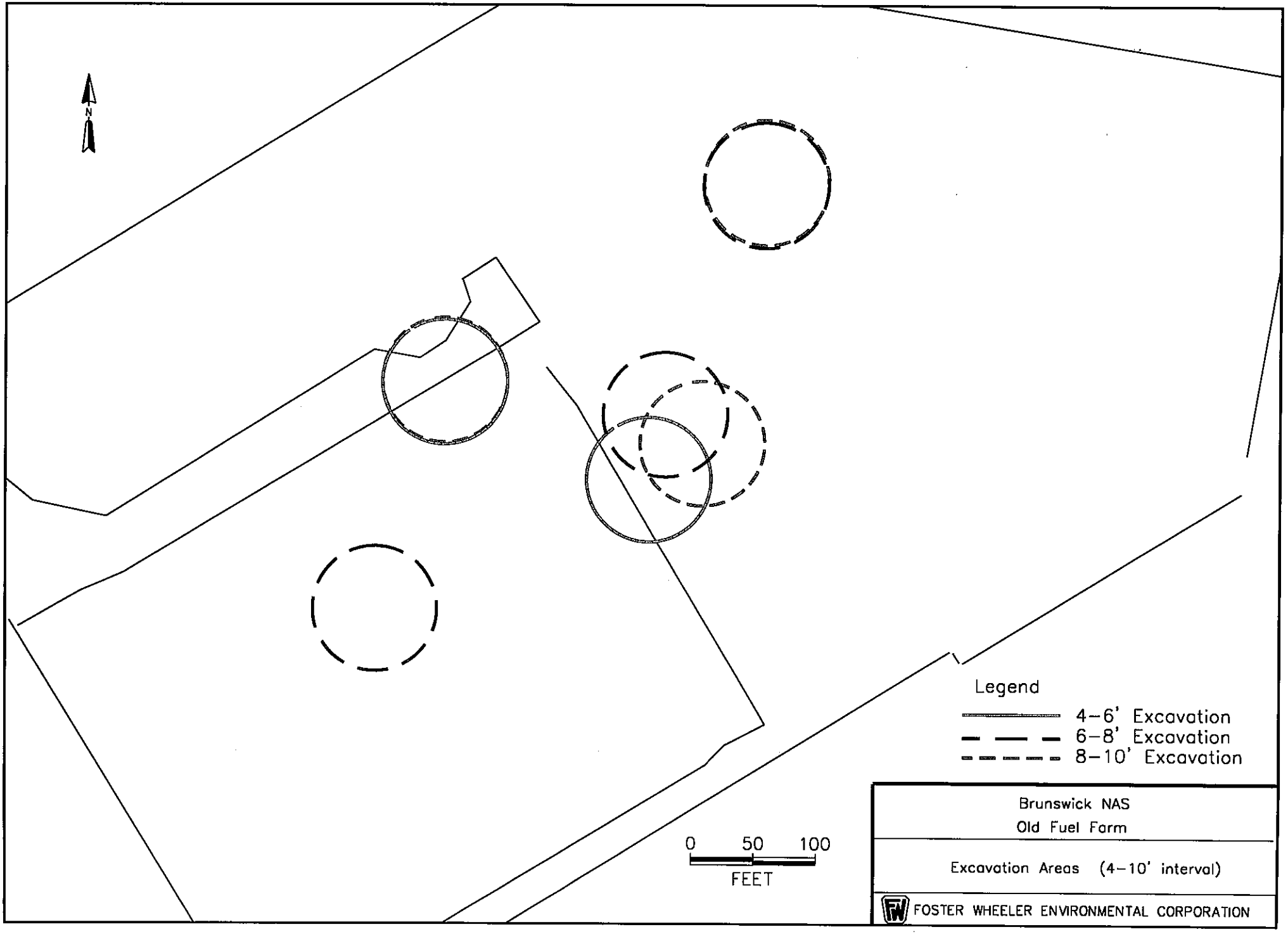
Test Pit ID	0-2	A	2-4	A	4-6	A	6-8	A	8-10	A	Results ppm	Comments
I6			0		25	X	10		-		1013	Blue clay @ 8'
I7			0		0		0		0			Gray silt @ 8'
I8			0		0		0		0			Blue clay @ 10'
I9			0		0		0		0			Blue clay @ 10'
I10			0		0		0		0			Blue clay @ 10'
I11			0		0		0		0			
I12			0		0		0		0			
I13			0		0		0		0			
I14			0		0	X	0		0		ND	
I15			0		0		0		0			Water main exposed
I16			0		0		0		0			Water seepage @ 8'
Z13			0		0	X	-		-		ND	Blue clay @ 6' - sample @ 4'
Z14			0		0		0		-			Blue clay @ 6' - 7'
Z15			0		0		0		0			
Z16			0		0		0		0			Blue clay @ 9'
Z17			0		0		0		-			Water & blue clay @ 8'
Z18			0		0	X	0		0		24.53	Blue clay @ 10'
ZZ5			0		0		0		0			

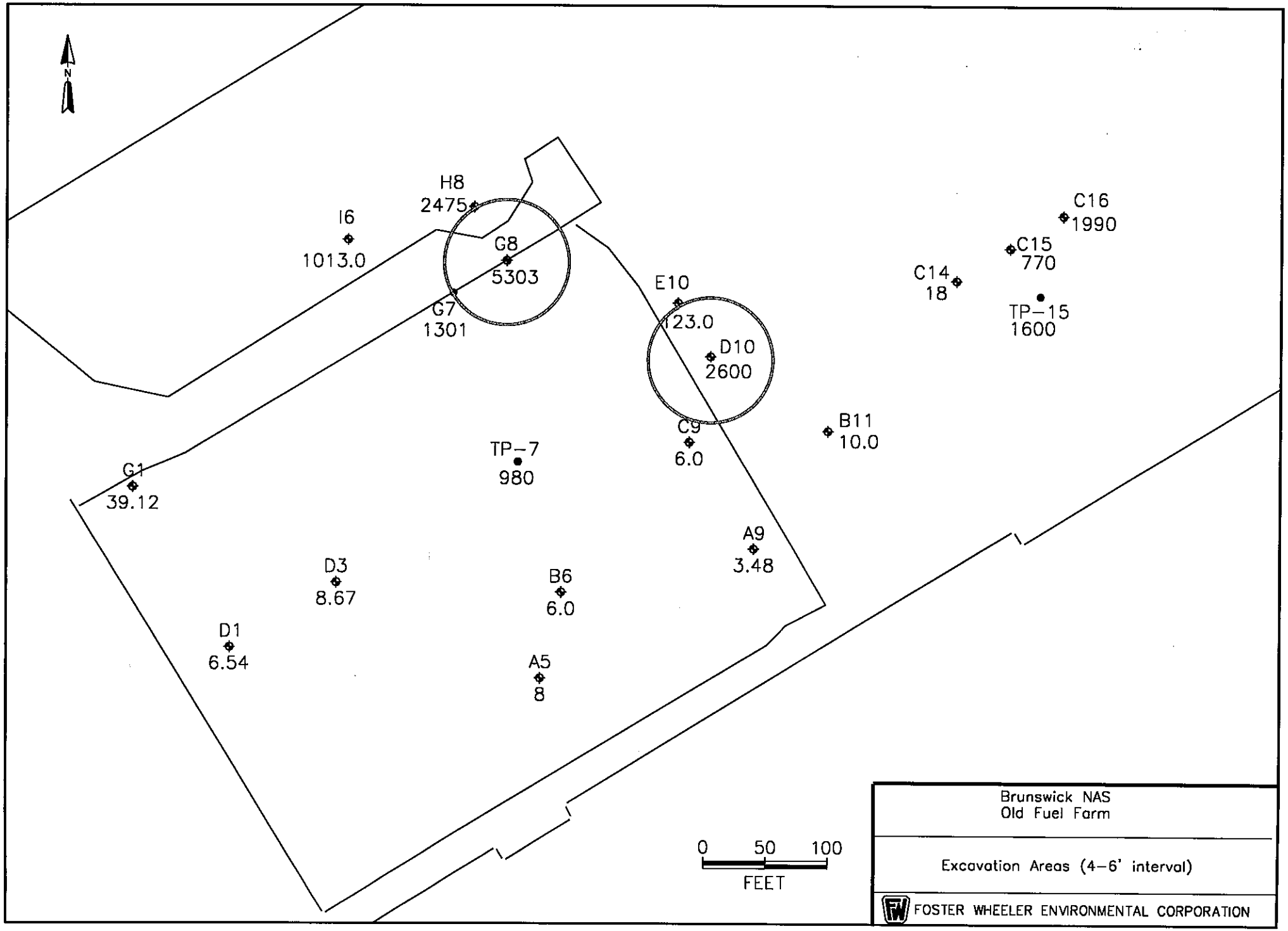

N
Legend
4–6' Excavation
6–8' Excavation
8–10' Excavation
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (4–10' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION
Iso4_10.dwg

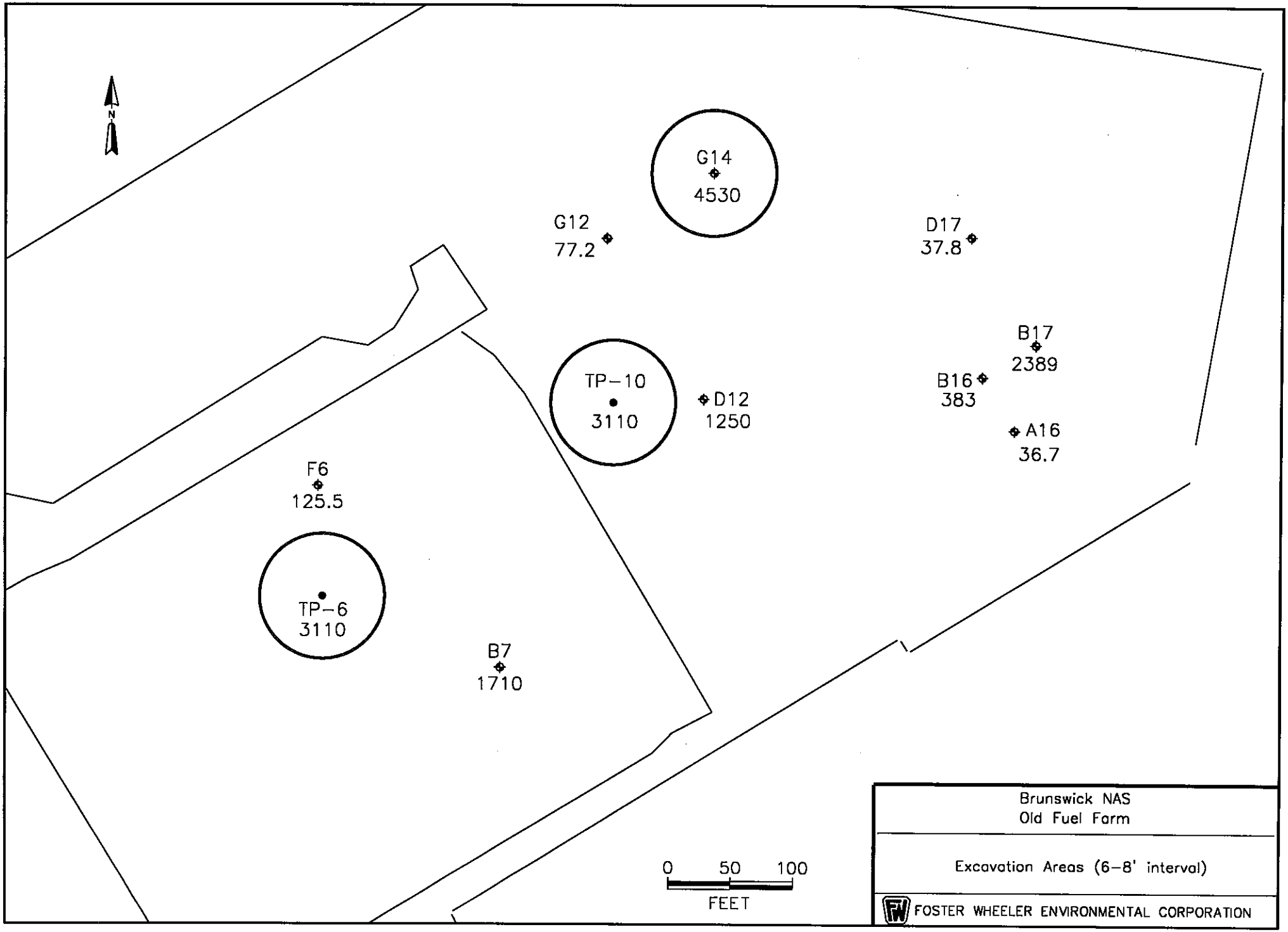

N
Area = 31,200 sq. ft.
Area = 17,505 sq. ft.
Area = 7,854 sq. ft.
H8
2475
I6
1013.0
G8
5303
G7
1301
E10
123.0
D10
2600
C16
1990
C15
770
C14
18
TP-15
1600
C9
6.0
B11
10.0
TP-7
980
G1
39.12
A9
3.48
D3
8.67
B6
6.0
D1
6.54
A5
8
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (4-6' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION

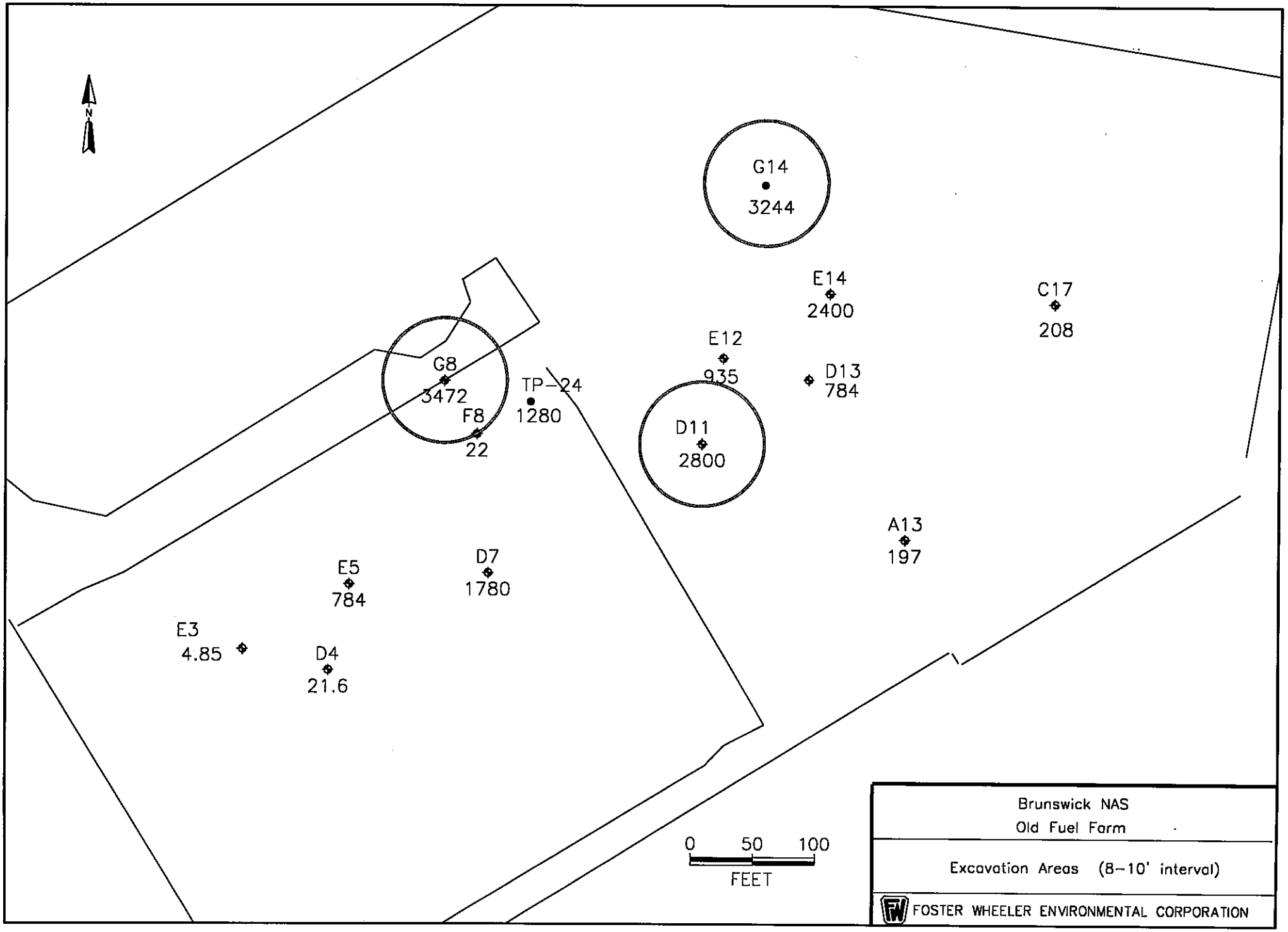

N
G14
4530
E17
2927
G12
77.2
D17
37.8
B17
2389
B16
383
A16
36.7
TP-10
3110
D12
1250
F6
125.5
C10
940
Area = 17,140 sq. ft.
TP-6
3110
B7
1710
0 50 100
FEET
Iso6_8.dwg
Brunswick NAS
Old Fuel Farm
Excavation Areas (6-8' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION


N
Area = 17,380 sq. ft.
Area = 17,400 sq. ft
G14
3244
E14
2400
C17
208
E12
935
D13
784
G8
3472
TP-24
1280
F8
22
D11
2800
A13
197
D7
1780
E5
784
E3
4.85
D4
21.6
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (8-10' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION


N
Legend
4–6' Excavation
6–8' Excavation
8–10' Excavation
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (4–10' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION


N
H8
2475
I6
1013.0
G8
5303
G7
1301
E10
123.0
D10
2600
C16
1990
C15
770
C14
18
TP-15
1600
B11
10.0
C9
6.0
TP-7
980
G1
39.12
A9
3.48
D3
8.67
B6
6.0
D1
6.54
A5
8
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (4-6' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION


N
G14
4530
G12
77.2
D17
37.8
B17
2389
B16
383
TP-10
3110
D12
1250
A16
36.7
F6
125.5
TP-6
3110
B7
1710
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (6-8' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION


N
G14
3244
E14
2400
C17
208
E12
935
D13
784
G8
3472
TP-24
1280
F8
22
D11
2800
A13
197
E5
784
D7
1780
E3
4.85
D4
21.6
0 50 100
FEET
Brunswick NAS
Old Fuel Farm
Excavation Areas (8-10' interval)
FOSTER WHEELER ENVIRONMENTAL CORPORATION

APPENDIX F
WASTE DISPOSAL

- **Commercial Recycling Systems**
- **Troiano Waste Services, Inc.**

Commercial Recycling Systems

Contract Task Order 003 - Old Navy Fuel Farm

Summary of Waste Disposal

Date	Disposed (tons)
9/15/00	640.52
9/18/00	873.40
9/19/00	837.81
9/20/00	926.44
9/21/00	777.16
9/22/00	831.90
9/25/00	906.99
9/26/00	858.89
9/27/00	897.10
9/28/00	898.67
9/29/00	1003.31
10/2/00	720.90
10/3/00	999.32
10/4/00	927.58
10/5/00	830.06
10/6/00	33.65
10/9/00	922.78
10/10/00	791.30
Cumulative =	**14677.78**

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 640.52 Tons
Date Waste Received 9/15/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 640.52 Tons
e) Date Processed 9/15/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 640.52 Tons
Date Waste Material Stockpiled 9/15/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 640.52 Tons
Date of Final Disposition 9/15/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

(Signature) Recycling Coordinator (Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30971
SUBCONTRACT, PO BOX 55 BRUNSWICK, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913546
800-448-0634 | VOCS | MTX# 741S
CONTACT PHONE: PAULFAO | Notes: CRS | NAME VOCS
TRUCKER: M.R.C.
TICKET# 852585

TIME	TARE	NET	GROSS	TOTAL
9:17:08	18.72	30.57	49.29	30.57

CONTRACT	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	LOCATION
1	30.57	09:17:09 09/15/00	F SCARBORO

Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 9-15-00
DRIVER'S NAME: Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30-57
DATE RECEIVED: 9/15/00
OPERATOR'S NAME: Al Mather
OPERATOR'S SIGNATURE:
DATE SIGNED: 9/15/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PRINTING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK THICK RECYCLE"
http://www.cprcrs.com

CUSTOMER | JOB | DISP# 11436
FOSTER WHEELER ENVIRONMENTAL, CAR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUB-CONTRACT, PO BOX 90 CAMDEN, C/O OLD FUEL FARM, PEGASUS STREET | TRUCK# 911836
800-448 0634 | MAP# | MIX# 741S
CONTACT MARTIN MCLAMBO | TANK: CRS | MAT# VARCS
TRUCKER CP 65 BIGRO
TICKET# 852586

TIME	TARE	NET	GROSS	TOTAL
9:19:15	17.84	34.43	52.27	34.43

CUST/TERM	MINIMUM TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	CHARGE LOCATION
2	65.00	09:19:15 09/15/00	F SCARBORO

S.S.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

N

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 36 ~~yds~~
DATE LOADED 9-15-00
DRIVER'S NAME Steve S.

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.43
DATE RECEIVED 9/15/00
OPERATOR'S NAME Al Wittee
OPERATOR'S SIGNATURE [signature]
DATE SIGNED 9/15/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMETAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUMMERHOUR, PO BOX 95 BRUNSWICK, E OLD FUEL FARM, PEARSON STREET | TRUCK# 913078
800-448-0634 | 04CS | REAR 741S
CONTACT MARIE MACHADO | TRANS: CRS | FRONT 1505
TRUCKER UP 67 P.P.
TICKET# 856588

TIME	TARE	NET	GROSS	TOTAL
9:22:10	17.82	25.72	43.54	25.72

COST/TON	FREIGHT TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST
LOAD # 3	JOB TOTAL 90.72	TIME & DATE 09:22:10 09/15/00		FROM LOCATION SCARBORO	

CATEGORY A	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est)
DATE LOADED 9-15-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 3 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.72
DATE RECEIVED 9/15/00
OPERATOR'S NAME Al Wilber
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED 9/15/00

See Instructions on the back of this form

OTHER INFORMATION:

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | DISTB J1436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBMISSION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537
800-448-0634 | UPOCS | MIX# 741S
CONTACT MAINE MACHADO | TAXES: CRS | NAME UPOCS
TRUCKER WH GREEN
TICKET# 852589

TIME	TARE	NET	GROSS	TOTAL
9:23:55	18.61	27.32	45.93	27.32

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEPT CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	LOADED LOCATION
4	118.04	09:23:55 09/15/00	F SCRAPYARD

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 28 YARDS
DATE LOADED 9-15-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.32
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207)883-3325
FAX: (207)883-1121

CHERYL LIGHT & DOYLES
(207)883-6004

"TIME TWICE RECYCLED"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBMISSION, PO BOX 90 GROTON, CT 06 OLD FUEL FARM, PEGASUS STREET | TRUCK# 900126
800-438-0634 | VFOCS | MIX# 7415
CONTACT PHONE NUMBER | MATS: CRS | NAME VFOCS
TRUCKER CP 62 M.M.
TICKET# 852594

TIME	TARE	NET	GROSS	TOTAL
9:37:36	18.04	28.30	46.34	28.30

COST TON	DEPOSIT TAX	LOAD COST	SALES TAX	COST CHARGE	TOTAL COST
LOAD #	NET TOTAL	TIME & DATE	FUEL LOCATION		
5	146.33	09:37:37 09/15/00	1 SCARBORO		

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-15-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.30 tons
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6304

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUPERFUND, PO BOX 50 BRUNSWICK, C OLD FUEL FARM, PEGASUS STREET
800 448-0634

JOB: UPDCS
CONTACT PHONE NUMBER: TRANS: CRS

CUSTR 11436
JOB# 30271
TRUCK# 905647
PROD# 741S
NAME UPDCS
TRUCKER POWERS
TICKET# 852604

TIME	TARE	NET	GROSS	TOTAL
10:07:14	17.36	29.29	46.65	29.29

CUST/TOT	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTS	TIME & DATE	FUEL GAL LOCATION
5	175.54	10:07:14 09/15/00	5 SCARBORO

R.P.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO PHONE: 284-4518
QUANTITY LOADED: 30 TON
DATE LOADED: 9-15-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 29.29 tons
DATE RECEIVED:
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL, CUR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBSENTION, PO BOX 50 GRATTAN, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937
800-448-0644 | VOCS | MIX# 741S
CONTACT PAULINE PELLEROU | TONS: CRS | NAME VOCS
TRUCKER: BENNETT
TICKET# 852611

TIME	TARE	NET	GROSS	TOTAL
10:39:42	18.28	23.01	41.29	23.01

COST/TON	MERCHT TAX	LOAD COST	PROFIT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	DOCKET LOCATION
2	198.64	10:33:43 09/15/00	F STORAGE

P.E.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 1 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: DONALD BENNETT
ADDRESS: 8 FOREST LANE
TOWN: HOLLIS CENTER PHONE: 727-3925
QUANTITY LOADED: 25 yds
DATE LOADED: 9/15/00
DRIVER'S NAME: Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Donald Bennett
DATE SIGNED: 9/15/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 23.01 Tons
DATE RECEIVED:
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENTION, PO BOX 55 GAITON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181
800-448-0639 | VENUS | MIX# 7415
CONTACT MAINE MELBADO | TERMS: CRS | NAME VENUS
TRUCKER AUSTIN
TICKET# 852619

TIME	TARE	NET	GROSS	TOTAL
11:05:28	18.50	25.01	43.51	25.01

COST/TON	PERCENT TAX	LOAD COST	AMOUNT DUE	REST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FROM LOCATION
A	223.55	11:05:29 09/15/00	SCARBOROUGH

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-15-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Frank Austin
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.01 tons
DATE RECEIVED 9/15/00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpscrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBCONTRACTOR, PO BOX 30 GROTON, C OLD FUEL FARM, PEGASUS STREET
802-448-0634
CONTACT MARTIN MELIRDO

JOB: VARIOUS
TRAILER: CRS

CUST# 11636
JOB# 30271
TRUCK# 911886
MIX# 741S
NAME VARIOUS
TRUCKER CP 65 BURG
TICKET# 854632

TIME	TARE	NET	GROSS	TOTAL
12:36:05	17.84	28.13	45.97	28.13

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	COST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	POLICE LOCATION
1	251.78	12:35:05 09/15/00	[illegible] SCARBORO

S.S.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
SCARBOROUGH 883-3325
TOWN: _____ PHONE: _____
QUANTITY LOADED: 30 yds
DATE LOADED: 9-15-00
DRIVER'S NAME: [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Steve Stevens
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.13 tons
DATE RECEIVED: _____
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: [illegible]
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | DATE 11/96
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBSECTION, PO BOX 55 BRUNSWICK, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537
800-448-0614 | VAOCS | PIT# 741S
CONTRACT PAYABLE PAYABLE | DRIVER: CRS | NAME VPOCS
TRUCKER WH GREEN
TICKET# 852635

TIME	TARE	NET	GROSS	TOTAL
12:54:26	18.60	36.58	55.18	36.58

CUST/JOB	MONTH TAX	LOAD COST	MONTH TAX	DESC CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOR OFF LOCATION
10	284.4	12:54:26 09/15/00	SCARBORO

Bob Van Den

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 284 YARDS
DATE LOADED 9-15-00
DRIVER'S NAME Bob Van Den

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Van Den
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S b b 1 b 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.58 tons
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cprrs.com

USTOMER

FOSTER WHEELER ENVIRONMENTAL, CDR BRUNSWICK NAVAL AIR STATION
SUMMERTON, PO BOX 55 BRUTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MARTIE MAURADO

JOB

U-OCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME UPOCS
TRUCKER M.R.C.
TICKET# 852636

TIME	TARE	NET	GROSS	TOTAL
12:56:40	18.72	24.63	43.35	24.63

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PURCHASE LOCATION
11	312.99	12:56:41 09/15/00	SCARBORO

Bob Curit

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-15-00
DRIVER'S NAME Robert E Curit Jr

signing this manifest form I certify that the information tained herein is true, correct, and accurate to the t of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.63 tons
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CUR BRUNSWICK NAVAL AIR STATION
SUBCONTRACTOR, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MARVIE MORENO

JOB: UPGCS
MISC: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 7415
NAME UPGCS
TRUCKER CP 67 P.R.
TICKET# 852039

TIME	TARE	NET	GROSS	TOTAL
1:00:44	17.82	34.05	51.87	34.05

COST/TON	MATERIAL TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUEL	LOCATION
12	447.04	1:00:44 09/15/00	F	SCARBORO

P.R.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-15-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.05 tons
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CO. BRUNSWICK NAVAL AIR STATION
SUBMENTION, PO BOX 55 BRUNSWICK, C OLD FUEL FARM, PEGGIES STREET
800-440-0634
CONTACT: MAINE MACHINO

JOB: 4-OCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 900126
MIX# 7415
NAME UFOCS
TRUCKER CP 62 M.M.
TICKET# 852643

TIME	TARE	NET	GROSS	TOTAL
1:17:02	18.04	36.07	54.11	36.07

CUSTOMER	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUBLIC LOCATION
13	893.11	13:17:02 09/15/00	1 SCARBORO

Michael McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 1 2 9 3 - 1 - 1

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED:
DATE LOADED: 9-15-00
DRIVER'S NAME: Michael A McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Michael A McCullock
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 36.07
DATE RECEIVED:
OPERATOR'S NAME: [illegible]
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

WASTER WHEELER ENVIRONMENTAL, COR BRUNSWICK NAVY AIR STATION JOB# 30271

SUPERFUND, PO BOX 55 GROTON, C OLD FUEL FARM, PETROLEUM STREET TRUCK# 905447

800-448-0634 VPCCS MIX# 741S

CONTACT MANNIE MELENDO TANKS: CRS NAME VPCCS

TRUCKER POWERS

TICKET# 852648

TIME	TARE	NET	GROSS	TOTAL
1:45:23	17.36	24.42	41.78	24.42

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PLANT LOCATION
14	407.53	13:45:23 02/15/00	F SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-15-00
DRIVER'S NAME Rodney Powers

Signing this manifest form I certify that the information contained herein is true, correct, and accurate to the of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.42 # 905447
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

DRIVER INFORMATION: 1001

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER | JOB: | CUST# 11430
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUMMERHILL, PO BOX 50 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937
800-498-0634 | VFOLS | MIX# 741S
CONTACT MANUEL MOLINO | TRANS: CRS | NAME VFOLS
TRUCKER BENNETT
TICKET# 852651

TIME	TARE	NET	GROSS	TOTAL
2:14:37	18.28	30.70	48.98	30.70

CUST/TOT	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/SITE LOCATION
10	498.23	14:14:38 09/15/00	F SCARBORO

DB

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 1 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: DONALD BENNETT
ADDRESS: 8 FOREST LANE
TOWN: HOLLIS CENTER PHONE: 727-3925
QUANTITY LOADED: 25 yds
DATE LOADED: 9/15/00
DRIVER'S NAME: Donald Bennett
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Donald Bennett
DATE SIGNED: 9/15/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30.70 910937
DATE RECEIVED:
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CDR BRUNSWICK NAVAL AIR STATION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT PHONE: PHONE

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 852654

TIME	RATE	NET	GROSS	TOTAL
2:30:10	18.50	32.14	51.64	33.14

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	COST CHARGE	TOTAL COST
LOAD # 16	JOB TOTAL 471.37	TIME & DATE 14:30:10 09/15/00		FOREMAN	LOCATION STARTED

F. Austin

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE PHONE: 324-0331
QUANTITY LOADED: 25 Yds
DATE LOADED: 9-15-00
DRIVER'S NAME: Frank Austin
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Frank Austin
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 33.14 #905181
DATE RECEIVED:
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 1042

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL, CUR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACTOR, PO BOX 55 GROTON, C OLD FUEL FARM, MECHANIC STREET | TRUCK# 911836
800-448-0634 | UNCS | MIX# 7415
CONTACT MAINE PROJECT | INSPS: CRS | NAME UNCS
TRUCKER CP 65 BIORO
TICKET# 852655

TIME	TARE	NET	GROSS	TOTAL
3:16:02	17.84	32.54	50.38	32.54

COST/TON	WEIGHT TAX	LOAD COST	FUEL TAX	DEST CHARGE	TOTAL COST

LOAD #	TOB TOTAL	TIME & DATE	FOB/BIO	LOCATION
17	533.71	15:16:02 09/15/00	F	SCARBORO

55.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 8 2

GENERATOR (SOURCE)

NAME: BNAS
OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
~~SCARBOROUGH 883-3325~~
TOWN: _____ PHONE: _____
QUANTITY LOADED: 30 yds
DATE LOADED: 9-15-00
DRIVER'S NAME: S. Stein

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Steph Stein
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
~~883-3325~~
PHONE: _____
QUANTITY RECEIVED: 32.54
DATE RECEIVED: _____
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: _____
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11126
FOSTER WHEELER ENVIRONMENTAL CDR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 15 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537
900-440-0634 | VPOLS | PIX# 7415
CONTACT PHONE PROJECT | TRANS: CRS | NAME VPOLS
DRIVER WH GREEN
TICKET# 852660

TIME	TARE	NET	GROSS	TOTAL
4:09:13	18.60	38.69	57.29	38.69

CUST/TON	FREIGHT TAX	LOAD COST	FREIGHT TAX	POST CHARGE	TOTAL COST
LOAD # 18	JOB TOTAL 352.60	TIME & DATE 16:07:13 09/15/00		PURCHASE ORDER # NONREQUIRED	

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 28 YARDS
DATE LOADED 9-15-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.69
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913092

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 67 P.R.

TICKET# 852661

TIME	TARE	NET	GROSS	TOTAL
4:17:52	17.82	40.69	58.51	40.69

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

PSR

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	583.29	16:17:52 09/15/00	F	SCARBORO

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est)
DATE LOADED 9-15-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-15-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 40.69
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1004

[illegible] PAVING & RECYCLING
[illegible] RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SERVICES
TEL: (207) 883-3325 (207) 883-6309
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

SHIPPER JOB DATE [illegible]

[illegible] WHEELER [illegible] OF BRUNSWICK NAVAL AIR STATION JOB# 6271

[illegible], RD DIV. 50 BRUNSWICK, [illegible] OLD FUEL FARM, [illegible] STREET TRUCK# 913546

207 [illegible] UNCOS MIX# 741S

[illegible] NOTES: UNCS NAME UNCOS

TRUCKER U.R.C.

TICKET# 850662

TIME	TARE	NET	GROSS	TOTAL
[illegible]	18.[illegible]	25.37	[illegible]	25.37

[illegible]

Dot Card

TEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)	WASTE TYPE
E BNAS	(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
RESS OLD FUEL FARM	( ) SCRAP TIRES
N BRUNSWICK, ME PHONE	( ) CONSTRUCTION/DEMOLITION DEBRIS
TRANSPORTER	**DISPOSAL FACILITY OR SITE**
	CODE S 0 2 1 2 4 3 W K A N
E ROBERT CURIT, JR.	NAME CRS
RESS 168 WARDTOWN ROAD	LOCATION SCARBOROUGH
N FREEPORT PHONE 865-4089	PHONE 883-3325
NTITY LOADED 25 Yds	QUANTITY RECEIVED 24.37
LOADED 9-15-00	DATE RECEIVED
ER'S NAME Robert E Curit Jr	OPERATOR'S NAME
ing this manifest form I certify that the information ed herein is true, correct, and accurate to the my ability.	OPERATOR'S SIGNATURE
R'S SIGNATURE Robert E Curit Jr	DATE SIGNED
SIGNED 9-15-00	See Instructions on the back of this form

R INFORMATION: 1006

[illegible]
2 GIBSON RD.
SCARBOROUGH, ME. 04074
TEL: (207)883-3325
FAX: (207)883-1121

"THE [illegible] RECYCLER"
[illegible] & SERVICES
(207)883-6394
http://www.[illegible].com

CUSTOMER: [illegible] JOB: [illegible] DATE: [illegible]
[illegible] WASTE DISPOSAL, [illegible] JOB: [illegible]
[illegible], PO BOX [illegible], [illegible] OLD FUEL FARM, [illegible] TRUCK: [illegible]
PO: [illegible] MAKE: [illegible] MDX: [illegible]
[illegible] DRIVER: [illegible] NAME: [illegible]
TRUCKER CP 62 FLPL
TICKET#: 852664

GROSS	TARE	NET	GROSS	TOTAL
[illegible]	18.04	[illegible]	[illegible]	[illegible]

[illegible]

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED:
DATE LOADED: 9-15-00
DRIVER'S NAME: Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Michael A McCullock
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 1 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 32 Yd
DATE RECEIVED: 9/15/00
OPERATOR'S NAME: [illegible]
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: ~~1004~~ 1007

Commercial Recycling Systems

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 873.40 Tons
Date Waste Received 9/18/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 873.40 Tons
e) Date Processed 9/18/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 873.40 Tons
Date Waste Material Stockpiled 9/18/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 873.40 Tons
Date of Final Disposition 9/18/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Maureen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3365
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 55 BATON, C O D FUEL FARM, PEGASUS STREET | TRUCK# 856557
800-448-0634 | VFCCS | MIX# 741S
CONTACT MONTE MICHAUD | NOTES: CRS | NAME VFCCS
TRUCKER WH GREEN
TICKET# 852720

TIME	TARE	NET	GROSS	TOTAL
8:42:40	18.60	24.14	42.74	24.14

DESCRIPTION	PRICEBOOK TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	NET TONS	TIME & DATE	FOB THE LOCATION
1	24.14	09:42:40 09/18/00	SCARBORO

#100 Bale Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YDS
DATE LOADED 9-18-00
DRIVER'S NAME BOB JORDAN

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bale Jordan
DATE SIGNED 9-18-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.14
DATE RECEIVED 9-18-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GLEASON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) [illegible]-6259

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUSTO 11636
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION JOB# 30271
SUPERFUND, PO BOX 90 [illegible], OLD FUEL FARM, MAINE STREET TRUCK 910937
207-725-6639 VEHICLE MDER 741S
CONTACT MANDY MATTHEW TRANS: CRS NAME VEHICS
TRUCKER BENNETT
TICKET# 852721

TIME	GROSS	NET	GROSS	TOTAL
8:47:12	18.28	33.51	51.79	33.51

CASH TOT	PREVIOUS BAL	LOAD COST	AMOUNT PAID	TOTAL CHARGE	TOTAL COST

LOAD #	JOB DONE	TIME & DATE	PRODUCT CONTROL
7	57.05	09:51:12 09/18/00	F SCRAPPED

300

CATEGORY A	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/18/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9-18-

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.51
DATE RECEIVED 9-18-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL FOR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBCONTRACTOR, PO BOX 56 DOVER, C OLD FUEL FARM, BROOKS STREET TRUCK# 913066

PO# 430 0654 UNITS FILE# 7415

CONTROL NUMBER PROJECT ITEMS: UNS TYPE UNITS

TRUCKER UP 67 P.R.

TICKET# 852722

TIME	TARE	NET	GROSS	TOTAL
8:48:50	17.86	29.31	47.17	29.31

CUSTOMER	PERCENT TAX	LOAD COST	AMOUNT TAX	PAST OVERDUE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FILL CH	LOCATION
3	[illegible]	[illegible] 07/18/00	F	SCARBOROUGH

P.R.

700

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		1 1 2 9 0

GENERATOR (SOURCE)

NAME: BNAS ~~OLD FUEL FARM~~

ADDRESS: ~~BRUNSWICK, ME~~

TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL

( ) SCRAP TIRES

( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS ~~2 GIBSON RD.~~

ADDRESS: ~~SCARBOROUGH~~ ~~883-3325~~

TOWN: _____ PHONE: _____

QUANTITY LOADED: 30 tons (Est.)

DATE LOADED: 9-18-00

DRIVER'S NAME: Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Bapp

DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N

NAME: CRS ~~SCARBOROUGH~~

LOCATION: ~~883-3325~~

PHONE: _____

QUANTITY RECEIVED: 29.31

DATE RECEIVED: 9-18-00

OPERATOR'S NAME: _____

OPERATOR'S SIGNATURE: _____

DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: 700

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6359

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBCONTRACTOR, PO BOX 55 GRATON, C OLD FUEL FARM, PEGRAMS STREET
ACO 438-0654
CONTACT PHONE NUMBER

JOB: UPCS
TANKS: OKS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 7415
NAME UPCS
TRUCKER M.E.C.
TICKET# 852723

TIME	TARE	NET	GROSS	TOTAL
8:50:16	18.72	25.89	44.61	25.89

CUST/TOW	PERCENT TAX	LOAD COST	PROFIT TAX	DIST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOREMAN LOCATION
4	112.85	08:50:16 09/18/00	SCARBORO

+500

Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT
PHONE: 865-4089
QUANTITY LOADED: 35 Yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 25.89
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 500

COMMERCIAL PAPER & RECYCLING
2 GORSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883 3325
FAX: (207) 883 1121

RESIDENT PLANT & SUPPLIES
(207) 883 6458

"THINK TWICE RECYCLE"
http://www.cpr-rs.com

CUSTOMER | JOB | CUST# 11456
FOSTER WHEELER ENVIRONMENTAL FOR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUPERFUND, PO BOX 55 GROTON, CT OLD FUEL FARM, DEGREES STREET | TRUCK# 905181
800 440 0634 | VFCCS | MIX# 741S
CONTACT PHONE PAGER | TASK: CRS | NAME VFCCS
TRUCKER AUSTIN
TICKET# 852732

TIME	TARE	NET	GROSS	TOTAL
9:04:26	18.50	27.10	45.60	27.10

CUSTOMER	MINIMUM TAX	LOAD COST	SPECIAL TAX	DEST TARIFF	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PURCHASE LOCATION
5	1577.79	09:04:26 09/18/00	1 - SCARBORO

200

Filter

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 3 7 4

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE PHONE: 324-0331
QUANTITY LOADED: 25 yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Frank Austin
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 27.10
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 200

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER: JOB: CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBSTATION, PO BOX 55 BRUNSWICK, C OLD FUEL FARM, PEGASUS STREET TRUCK# 911636

900-948 0638 VPOCS HIX# 7415

CONTACT PHONE NUMBER TRANS: CRS NOTE VPOCS

TRUCKER CP 65 BIGRG

TICKET# 852737

TIME	TARE	NET	GROSS	TOTAL
9:11:55	17.88	30.17	48.05	30.17

TRANSPORT	SPECIAL TAX	LOAD COST	SPOILS TAX	DEST COMPUTE	TOTAL COST
LOAD #	SUB TOTAL	TIME & DATE		TOTAL FACILITY	
6	1,0.12	09:11:55 09 18 00		1 - SPECIAL	

- 700

SS.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: ~~SCARBOROUGH~~ PHONE: ~~883-3325~~
QUANTITY LOADED: 30 yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Steve Stevens

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Stephen Stevens
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S D 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: ~~883-3325~~
QUANTITY RECEIVED: 30.17
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: - 800

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SALES
(207) 883-6564

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBMITTION, PO BOX 59 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 909286

800-448-0634 | UNLS | MTX# 7415

CONTACT MARTIN MELANDO | DRIVER: CRS | MPG: UPOLS

TRUCKER CP61 SNOKE

TICKET# 852745

TIME	TARE	NET	GROSS	TOTAL
9:24:57	18.32	30.58	48.90	30.58

DISTANCE	FREIGHT TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	TOTAL TONS	TIME & DATE	PICKUP LOCATION
7	200.70	09/27/99 10:00	F 9 PEGASUS

#900

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30.45
DATE LOADED: 9/18/00
DRIVER'S NAME: James O Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: James O Poole
DATE SIGNED: 9/18/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30.58
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 900

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883 6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBCONTRACT, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
207 348 0634
CONTACT PAULTE MATORDO

JOB: 0-0LS
DRIVER: CRS

CUST# 11636
JOB# 30271
TRUCK# 000126
MIX# 741S
NAME VAOUS
TRUCKER CP 62 PLM.
TICKET# 852752

TIME	TARE	NET	GROSS	TOTAL
9:25:20	18.05	26.23	44.28	26.23

CASH TOT	PREVIOUS BAL	TOTAL DUE	AMOUNT PAID	CASH CHANGE	TOTAL DUE

LOAD #	PER LOAD	TIME & DATE	PURCHASE LOCATION
0	26.23	09:25:29 09/18/00	SCARBORO

1100

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED:
DATE LOADED: 9-18-00
DRIVER'S NAME: Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Michael A McCullock
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 26.23
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

TIME WASTED ONE [redacted] HR

OTHER INFORMATION: #1100 This Load is a second Time Load
LOAD WAS SUPPOSED WET HAD TO DUMP AND RELOAD SO

9/94

CONNECTICUT PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6264

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENICL, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913092
207-448-0634 | VEOLS | MTX# 741S
CONTACT MONTE MEDINOO | ISSUE: CRS | MAP: VEOLS
TRUCKER UP 67 P.R.
TICKET# 852819

TIME	TARE	NET	GROSS	TOTAL
11:57:37	17.86	30.94	48.80	30.94

COST/UOM	PERCENT TAX	LOAD COST	SPOILED TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUEL	LOCATION
9	457.87	11:57:37 09/18/00	F	SCARBORO

P.R.
701

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		1 1 2 9 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30 Tons (Est)
DATE LOADED: 9-18-00
DRIVER'S NAME: Paul Bragg

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Bragg
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30.94
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 701

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207)883-3325
FAX: (207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBMISSION, PO BOX 55 BRUNSWICK, OLD FUEL FARM, PEORIS STREET | TRUCK# 910937
207-729-0634 | VPOCS | MIX# 741S
CONTACT PAYNIE MALDADO | TRAN: CRS | NAME VPOCS
TRUCKER BENNETT
TICKET# 852821

TIME	TARE	NET	GROSS	TOTAL
12:00:37	18.28	28.12	46.40	28.12

COST TON	MINIMUM TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST
LOAD #	JOB TOTAL	TIME & DATE		FOREIGN LOCATION	
10	295.79	12:00:37 07/18/00		F SCARBORO	

P
301

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0204118

GENERATOR (SOURCE)	WASTE TYPE
NAME BNAS	(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
ADDRESS OLD FUEL FARM	( ) SCRAP TIRES
TOWN BRUNSWICK, ME PHONE	( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER	DISPOSAL FACILITY OR SITE
	CODE S 0 2 1 2 4 3 W K A N
NAME DONALD BENNETT	NAME CRS
ADDRESS 8 FOREST LANE	LOCATION SCARBOROUGH
TOWN HOLLIS CENTER PHONE 727-3925	PHONE 883-3325
QUANTITY LOADED 28 yds	QUANTITY RECEIVED 28.12
DATE LOADED 7/18 00	DATE RECEIVED 7-18-00
DRIVER'S NAME Donald Bennett	OPERATOR'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.	OPERATOR'S SIGNATURE
DRIVER'S SIGNATURE	DATE SIGNED
DATE SIGNED 7/18/00	See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CUR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUCCESSION, PO BOX 55 BRUNSWICK, C OLD FUEL FARM, PEORIS STREET | TRUCK# 856537
207 443 0634 | UPCOS | HIX# 7415
CONTACT PHONE PROJECT | TRANS: CRS | NAME UPCOS
TRUCKER WH GREEN
TICKET# 852828

TIME	TARE	NET	GROSS	TOTAL
12:15:03	18.60	29.73	48.33	29.73

PRODUCT	PERCENT TAX	LOAD COST	AMOUNT TAX	COST PER YARD	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUELING LOCATION
11	315.32	12:17:03 09/18/00	F SCARBORO

101 Bob Jordan

CATEGORY A	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 0 1 1 0 5 5

GENERATOR (SOURCE)

NAME: BNAS ~~OLD FUEL FARM~~
ADDRESS: ~~BRUNSWICK, ME~~
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: W.H. GREEN & SONS, INC
ADDRESS: ~~35 HICKS ROAD~~
TOWN: ~~AUGUSTA~~ PHONE: ~~623-3331~~
QUANTITY LOADED: 25 YARDS
DATE LOADED: 9-18-00
DRIVER'S NAME: BOB JORDAN

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Bob Jordan
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 29.73
DATE RECEIVED: 9-18-00
OPERATOR'S NAME: ——
OPERATOR'S SIGNATURE: [illegible]
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: 101

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUSTR 11436
FOSTER WHEELER ENVIRONMENTAL C/O BRUNSWICK NAVAL AIR STATION | JOB# 90271
SUBCONTRACT, PO BOX 55 CROTON, C OLD FUEL FARM, MEDRAS STREET | TRUCK# 911221
(860)-448-0634 | VARCS | MTX# 7415
CONTACT PAMELA MALLORY | TEST: CRS | NAME VARCS
TRUCKER DRC
TICKET# 854829

TIME	TARE	NET	GROSS	TOTAL
12:18:14	18.63	29.95	48.58	29.95

TOTAL DUE	MINIMUM TAX	LOAD COST	SPECIAL TAX	USE CHARGE	TOTAL COST

LOAD #	BID TOTAL	TIME & DATE	TOTAL LOADS
12	385.87	12:18:14 09 18 09	1

1200

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME. PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: D. C. TRANSPORT
ADDRESS: PO BOX 759
TOWN: NORRIDGEWOCK PHONE: 634-3655
QUANTITY LOADED: 30 yd.
DATE LOADED: 9-18-09
DRIVER'S NAME: [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE:
DATE SIGNED:

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: ~~30 yds~~ 29.95
DATE RECEIVED: 9-18-09
OPERATOR'S NAME: [illegible]
OPERATOR'S SIGNATURE: [illegible]
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 1200

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

RENTAL PLANT & SALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

INVOICE | JOB | DATE 11-9-00
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 50 GROTON, C OLD FUEL FARM, PEORGUS STREET | TRUCK# 913608
800-448-0634 | VOICS | MIX# 7415
CONTACT MARTIN MAHONY | TASK: CRS | NOTE VFOCS
TRUCKER JORDAN
TICKET# 852851

TIME	TARE	NET	GROSS	TOTAL
12:21:20	16.32	23.93	40.25	23.93

COST TON	PERCENT TAX	LOAD COST	AMOUNT TAX	COST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOREMAN LOCATION
13	393.00	12:21:20 09-18-00	[illegible]

Dwight Jordan Jr

ECC

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: JORDAN TRUCKING
ADDRESS: RR 2 BOX 3060A
TOWN: LEEDS PHONE:
QUANTITY LOADED: 30 yds
DATE LOADED: 9 18 00
DRIVER'S NAME: Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Dwight Jordan Jr.
DATE SIGNED: 9 18 00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 23.93
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 600

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SALES
(207) 801-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CORP CRUSHER RUN SITE STATION
SUBSTATION, PO BOX 50 BRUNSWICK, C OLD FUEL FARM, MERCHANTS STREET
207-443-0634
CONTACT PHONE NUMBER

JOB: CRS
PROJ: CRS

CUSTID 11436
JOB# 30271
DATE 9/18/00
PTX# 7415
PO# VINES
TRUCKER AUSTIN
TICKET# 852932

TIME	TARE	NET	GROSS	TOTAL
12:23:12	19.50	33.98	53.48	33.98

CUST/TOT	PERCENT TAX	LOAD COST	FREIGHT TAX	OTHR CHRGS	TOTAL COST
LOAD # 19	JOB TOTAL 933.78	TIME STAMP 12:23:12 09/18/00		PRELIM LOADED 933.78	

Austin

201

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 020374

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE PHONE: 324-0331
QUANTITY LOADED: 24 yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Frank Austin
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 23.79
DATE RECEIVED: 9-19-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 201

9/94

COMMERCIAL PAVING & RECYCLING
2 GIDSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
https://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACTOR, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913546
800-448-0634 | VPOCS | MIX# 741S
CONTACT MONIQUE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER M.R.C.
TICKET# 852834

TARE	TARE	NET	GROSS	TOTAL
12:27:17	18.72	25.58	44.30	25.58

COST/TON	PERCENT TAX	LOAD COST	MONTH TAX	LESS CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TARE & DATE	PURCHASE LOCATION
15	421.16	12:27:17 09/18/00	SCARBORO

501 Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 25.58
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 501

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CUR BRUNSWICK NAVAL AIR STATION
SUBCONTRACT, PO BOX 55 BATH, C/O OLD FUEL FARM, MEDOSUS STREET
800-440-0034
CONTACT NAME MOLINARO

JOB: CRS

DATE 11.5.00
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VPCCS
TRUCKER CP 65 S.S.
TICKET# 852839

TIME	TARE	NET	GROSS	TOTAL
12:35:53	17.88	35.23	53.11	35.23

COST/TON	SALES TAX	LOAD COST	SALES TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FROM LOCATION
1	35.23	12:35:53 09/18/00	1 SCARBORO

801

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30
DATE LOADED: 9-18-00
DRIVER'S NAME: S. STEVENS

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE:
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S D 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 35.23
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 801

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER JOB: DATE 11/96

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBHEADING, PO BOX 50 GROTON, C OLD FUEL FARM, PERKINS STREET TRUCK# 909286

800-448-0639 VPCS FROM# 7415

CONTACT PERRIN MULLAND ITEMS: OGS NAME VPCS

TRUCKER CP61 J.P.

TICKET# 852843

TIME	TARE	NET	GROSS	TOTAL
12:40:13	18.32	22.67	40.99	22.67

COST/UOM	MINIMUM TAX	LOAD COST	AMOUNT TAX	DEPT CHARGE	TOTAL COST

LOADER	JOB TYPE	TIME & DATE	FROM LOCATION
17	40/CE	12:40:13 09/18/00	17 SCARBORO

701

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)	**WASTE TYPE**
NAME BNAS	(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
ADDRESS OLD FUEL FARM	( ) SCRAP TIRES
TOWN BRUNSWICK, ME PHONE	( ) CONSTRUCTION/DEMOLITION DEBRIS
TRANSPORTER	**DISPOSAL FACILITY OR SITE**
	CODE S 0 2 1 2 4 3 W K A N
NAME CRS	NAME CRS
ADDRESS 2 GIBSON RD.	LOCATION SCARBOROUGH
TOWN SCARBOROUGH PHONE 883-3325	PHONE 883-3325
QUANTITY LOADED	QUANTITY RECEIVED 22.67
DATE LOADED	DATE RECEIVED 9-17-00
DRIVER'S NAME	OPERATOR'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.	OPERATOR'S SIGNATURE
DRIVER'S SIGNATURE	DATE SIGNED
DATE SIGNED	See Instructions on the back of this form

OTHER INFORMATION: 701

COMMERCIAL PAPER & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207)883-3325
FAX: (207)883-1121

ASPHALT PLANT & SCALES
(207)883-6359

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER: HOLDER WEBER ENVIRONMENTAL CDR BRUNSWICK NAVAL AIR STATION
SUPERFUND, MO BLK 52 CAMPUS, OLD FUEL FARM, MCGRAW STREET
207-798-0634
CUMBERLAND PUBLIC RECORD

JOB: 0005
TRANS: CRS

CUSTR 1149
JOB# 30271
TRUCK# 91165
PLX# 7315
TRF# 0005
TRUCKER CP 66 P.M.
TICKET# 852845

TIME	TARE	NET	GROSS	TOTAL
12:43:12	17.90	32.17	50.07	32.17

DISTANCE	PERCENT TAX	LOAD COST	SPECIAL TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	LOCATION
03	510.73	12:43:12 09/18/00	SCARBORO

1301

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		011297

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(Y) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: ~~SCARBOROUGH~~ PHONE: ~~883-3325~~
QUANTITY LOADED: 25 yd
DATE LOADED: 9-18-00
DRIVER'S NAME: Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Niemi
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: ~~SCARBOROUGH~~
PHONE: 883-3325
QUANTITY RECEIVED: 32.17
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: #1301

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB: | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 50 BRUNSWICK, C OLD FUEL FARM, PEARCE STREET | TRUCK# 909126
DOC 448 06:34 | UPOCS | PROD 741S
CONTRACT PRICE PRICEBOOK | TRANS: CRS | TYPE UPOCS
TRUCKER CP 62 M.M.
TICKET# 852853

TARE	NET	GROSS	TOTAL
12:55:04	18.05	25.21	43.26	25.21

COST/TON	PERCENT TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUEL LOCATION
19	949.44	12:55:04 09/18/00	F SCARBORO

1101 Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-18-00
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-18-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.21
DATE RECEIVED 9-18-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: # 1101

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 95 GROTON, CT OLD FUEL FARM, Perkins Street | DOCK# 913066
800 448-0634 | VPOCS | PROD# 7415
CONTACT NAME MOLINOO | PHONE: UPS | NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 852895

TIME	TARE	NET	GROSS	TOTAL
3:02:17	17.86	33.62	51.48	33.62

DESTINATION	PERCENT TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB DATA	TIME & DATE	PURCHASE LOCATION
20	5 31.06	15:02:17 09/18/00	P SCARBORO

T.P.
702

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		1 1 2 9 0

GENERATOR (SOURCE)

NAME: BNAS OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD. SCARBOROUGH 883-3325
TOWN: _____ PHONE: _____
QUANTITY LOADED: 30 Tons (Est.)
DATE LOADED: 9-18-00
DRIVER'S NAME: Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: P.-C. Bapp
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S D 2 1 2 4 3 W K A N
NAME: CRS SCARBOROUGH
LOCATION: 883-3325
PHONE: _____
QUANTITY RECEIVED: 33.62
DATE RECEIVED: 9-18-00
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: _____
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: 702

COMMERCIAL PAVING & RECYCLING
2 GLESSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACTOR, PO BOX 55 BRUTON, C OLD FUEL FARM, HECKLES STREET | TRUCK# 910937
800 448 0634 | WOLS | HCS# 7415
CONTACT PHONE NUMBER | DRIVER: CRS | NAME WOLS
TRUCKER BENNETT
TICKET# 852900

TIME	TARE	NET	GROSS	TOTAL
3:13:02	18.28	31.10	49.38	31.10

CLASS/TOT	PERCENT RR	LOAD COST	GROSS TAX	COST CHARGE	TOTAL COST
LOAD 8 21	JOB TOTS 6.21.16	TUE & WED 15:13:02 (9/18.0)		FOREMAN LOCATION [illegible]	

7 B
302

CATEGORY A	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 0 2 0 4 1 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: DONALD BENNETT
ADDRESS: 8 FOREST LANE
TOWN: HOLLIS CENTER PHONE: 727-3925
QUANTITY LOADED: ~~[illegible]~~ 2 Cyds
DATE LOADED: 9/18/00
DRIVER'S NAME: Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: [signature]
DATE SIGNED: 9/18/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.10
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cprcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBCONTRACT, PO BOX 50 GROTON, C OLD FUEL FARM, PERSEUS STREET
900 948 0634
CONTACT PHONE NUMBER

JOB: VARIOUS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 7415
PROD: VARIOUS
HAULER WH GREEN
TICKET# 852903

TIME	TARE	NET	GROSS	TOTAL
3:25:25	18.60	30.36	48.96	30.36

DISPOSAL	FUEL TAX	LOAD CHG	SMOOTH TAX	DEST CHARGE	TOTAL CHG

LOAD #	DOC TOTAL	TIME & DATE	PRODUCT LOCATION
67	2.95.92	15:20:13 07/18/00	SCARTGRO

1:2

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)	WASTE TYPE
NAME BNAS	(X) SPECIAL WASTE (specify) PETROLEUM SOIL
ADDRESS OLD FUEL FARM	( ) SCRAP TIRES
TOWN BRUNSWICK, ME PHONE	( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER	DISPOSAL FACILITY OR SITE
	CODE S 0 2 1 2 4 3 W K A N
NAME W.H. GREEN & SONS, INC	NAME CRS
ADDRESS 35 HICKS ROAD	LOCATION SCARBOROUGH
TOWN AUGUSTA PHONE 623-3331	PHONE 883-3325
QUANTITY LOADED 25 YDS	QUANTITY RECEIVED 30.36
DATE LOADED 9-18-00	DATE RECEIVED 7-18-00
DRIVER'S NAME Bob Jordan	OPERATOR'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.	OPERATOR'S SIGNATURE
DRIVER'S SIGNATURE	DATE SIGNED
DATE SIGNED 9-18-00	See Instructions on the back of this form

OTHER INFORMATION:

CONTINENTAL PAPERS & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6254

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CAR BRUNSWICK NAVAL AIR STATION
SUBMERSION, MO BOX 50 GRATION, C OLD FUEL FARM, MAINE STREET
800-448-0644
CONTACT PHONE NUMBER

JOB:
UNITS
TRUCKS: CPS

CUST# 11436
JOB# 30271
TRUCK# 911220
MAT# 7415
WHE UNCS
TRUCKER D&C
TICKET# 852904

TIME	TARE	NET	GROSS	TOTAL
3:29:16	18.63	23.58	42.21	23.58

CONTAINER	PERCENT TAX	LOAD COST	FREIGHT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIP & DATE	FOREMAN LOCATION
63	23.58	09:29:16 09/09	4 SCARBORO

1201

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

CATEGORY: A

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: D. C. TRANSPORT
ADDRESS: PO BOX 759
TOWN: NORRIDGEWOCK
PHONE: 634-3655
QUANTITY LOADED: 30 yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Dennis R. Ingraham

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Dennis R. Ingraham
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 23.54
DATE RECEIVED: 9-11-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 1201

COMMERCIAL PAVING & RECYCLING
2 GIGSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6364

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CDR MERRIMACK NAVAL AIR STATION
SUBCONTRACT, PO BOX 50 BOSTON, C OLD FUEL FARM, PEARSON STREET
CONTACT PHONE NUMBER

TOW: UPCS
ITEMS: 065

DISTR 11436
JOB# 30271
INVOICE# 913602
MTR# 7415
MFF UPCS
TRUCKER JORDAN
TICKET# 85296

TIME	TARE	NET	GROSS	TOTAL
3:31:36	16.30	31.71	48.01	31.71

CATEGORY	PERCENT TAX	LOAD COST	PERMIT TAX	COST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PREVIOUS LOCATION
29	634.01	15:31:36 09/18/00	[illegible]

111

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

CATEGORY: A

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: ____

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: JORDAN TRUCKING
ADDRESS: RR 2 BOX 3060A
TOWN: LEEDS
PHONE:
QUANTITY LOADED: 30 YS
DATE LOADED: 9 18 00
DRIVER'S NAME: Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Dwight Jordan
DATE SIGNED: 9/18/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.71
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 601

6/94

COMMERCIAL PAVING & RECYCLING
2 GUSSIE RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 1146
FISHER WHEELER ENVIRONMENTAL CUR BRUNSWICK NAVAL AIR STATION | JOB# 20273
SUTTERFIELD, PO BOX 50 ORONO, C OLD FUEL FARM, PROVIDE SHEET | TRUCK# 905181
207-549-0639 | USULS | MIX# 741S
CUMBERLAND MAINE MAINE | DRIVER: CRS | TRUCK: VMCUS
TRUCKER AUSTIN
TICKET# 85291

TARE	TARE	NET	GROSS	TOTAL
3:47:07	18.50	27.45	45.95	27.45

CUSTOMER	PERCENT OF	LOAD COST	MORRIS TAX	COST PER YARD	DUE COST

LOAD #	PRE TOTAL	TIME & DATE		LOADING
25	222.37	09/18/00		SUPERVISED

202

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 3 7 4

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE PHONE: 324-0331
QUANTITY LOADED: 25 YDS
DATE LOADED: 9-18-00
DRIVER'S NAME: FRANK Austin

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE: Frank Austin
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 27.45
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 202

9/94

COMMERCIAL PAVING & RECYCLING
2 GUSSIE RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6599

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 1199
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 52 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913546
860-448 0634 | WEIGHS | MIX# 7415
CONTACT PHONE PROMPT | TESTS: CRS | MAT# VARIO
TRUCKER N.R.C.
TICKET# 852918

TIME	TARE	NET	GROSS	TOTAL
3:06:15	10.72	20.20	42.92	20.20

LOAD #	RUN TOTAL	TIME & DATE	PULLED LOCATION
26	260.35	12:09:15 09/18/00	SCARBORO

502

Robert E Curtis Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURTIS JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 9-18-00
DRIVER'S NAME: Robert E Curtis Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Robert E Curtis Jr
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 20.20
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 502

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE R-CYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBCONTRACTOR, PO BOX 56 BRUNSWICK, C OLD FUEL FARM, HARRIS STREET
800-448 0634
COMMON NAME PROGRAM

JOB: UFCCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
HEX# 741S
NOTE: UFCCS
TRUCKER CP 65 S.S.
TICKET# 8562924

TIME	TARE	NET	GROSS	TOTAL
4:12:56	17.88	24.96	42.84	24.96

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	COST CHARGE	TOTAL COST

LOAD #	TOW TOTAL	TIME & DATE	FOB/DEL LOCATION
27	773.42	16:12:55 09/18/00	F SCARBORO

802 SS.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME: BNAS OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD. SCARBOROUGH 883-3325
TOWN: _____ PHONE: _____
QUANTITY LOADED: 30
DATE LOADED: 9-15-00
DRIVER'S NAME: S. STEVENS

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Steph. Stevens
DATE SIGNED: 9-15-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 24.96
DATE RECEIVED: 9-15-00
OPERATOR'S NAME: [illegible]
OPERATOR'S SIGNATURE: [illegible]
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: 802

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
JOB:
CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 7415
TYPE 7 YDS
TRUCKER CF61 J.P.
TICKET# 8523627

FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBCONTRACT, PO BOX 90 BRUNSWICK, C OLD FUEL FARM, PROBUS STREET
800-338-0634
CONTACT PAULINE MOLINAUD
MPLUS
TRANS: CRS

TIME	TARE	NET	GROSS	TOTAL
4:20:14	18.32	36.16	54.48	36.16

COST/TON	PERCENT TAX	TOTAL COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TIME	TIME & DATE	LOCATION
79	879.98	16:20:14 09/18/00	F 9999999

NCL

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		2 1 1 2 5 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 20 YDS
DATE LOADED 9/18/00
DRIVER'S NAME James C Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE James C Poole
DATE SIGNED 9/18/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 7.14
DATE RECEIVED 9-18-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 902

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBCONTRACT, PO BOX 26 GRATION, C OLD FUEL FARM, HERCULES STREET | TRUCK# 911855

800-343 0634 | SCALES | PLA# 7415

CONTACT MARTIN MALLARD | TRUCK: CRS | MAP# VICCS

TRUCKER CP 66 P.N.

TICKET# 852928

TIME	TARE	NET	GROSS	TOTAL
4:30:20	17.90	30.69	48.59	30.69

COST PER	PERCENT TAX	LOAD COST	PERCENT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PRODUCT LOCATION
29	892.27	16:30:20 09/18/00	F SCHEDULE

1300

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 5 9 7

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 25 YD
DATE LOADED: 9-18-00
DRIVER'S NAME: Paul Aicmi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Aicmi
DATE SIGNED: 9-18-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30.69
DATE RECEIVED: 9-18-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: # 1300

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE 1S CYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 13436
FOSTER WHEELER ENVIRONMENTAL FOR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBCONTRACT, PO BOX 50 BATON, C OLD FUEL FARM, HOWARDS STREET | TRANS# 900126
800-448-0634 | UNOS | PO# 7415
CONTACT PHONE NUMBER | NOTES: GRS | NAME UNOS
TRUCKER CP 62 M.M.
TICKET# 852932

TIME	TARE	NET	GROSS	TOTAL
4:37:27	18.05	33.13	51.18	33.13

COST/TON	FREIGHT TAX	LOAD COST	FREIGHT TAX	COST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	LOADED LOCATION
30	833.80	16:47:27 09/18/00	SCARBOROUGH

1102 Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED [redacted]-00 9-18-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-18-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.13
DATE RECEIVED 9-18-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: II 1102

9/94

Commercial Recycling Systems

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 837.81 Tons
Date Waste Received 9/19/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 837.81 Tons
e) Date Processed 9/19/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 837.81 Tons
Date Waste Material Stockpiled 9/19/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 837.81 Tons
Date of Final Disposition 9/19/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Noreen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883 1121

ASPHALT PLANT & SCALES
(207) 883-6654

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBMISSION, PO BOX 50 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MAINE MAINO

JOB:
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 852955

TIME	TARE	NET	GROSS	TOTAL
8:24:10	17.86	28.66	46.52	28.66

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FILL/DEL LOCATION
1	28.66	08:24:10 09/19/00	F SCARBORO

P.R.
703

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH 883-3325
TOWN _____ PHONE _____
QUANTITY LOADED 30 Tons (est.)
DATE LOADED 9-19-00
DRIVER'S NAME Paul Bapp
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.66
DATE RECEIVED 9-19-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE Dennis Spencer Jr.
DATE SIGNED _____

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL, COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MAINTE MOLINOO

JOB:

VPOCS

TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# ~~98-3092~~ 913
MIX# 741S
NAME VPOCS
TRUCKER ~~EP-67 P.R.~~
TICKET# 852956

TIME	TARE	NET	GROSS	TOTAL
8:33:25	17.86	30.71	48.57	30.71

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL
2	59.37

TIME & DATE
08:33:25 09/19/00

FOLSOM LOCATION
SCARBORO

Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSP
DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME
PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS
PHONE
QUANTITY LOADED 30yds
DATE LOADED 9-19-00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-19-00
OTHER INFORMATION:

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.71
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASEHION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | HTX# 741S

CONTACT MAINIE MACHADO | TRANS: CRS | TYPE VPOCS

TRUCKER WH GREEN

TICKET# 852958

TIME	TARE	NET	GROSS	TOTAL
8:43:49	18.60	31.20	49.80	31.20

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUL/DEL LOCATION
3	90.57	08:43:49 09/19/00	F SCARBORO

#103

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-19-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.20
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-6634
CONTACT MANNIE MACHADO

JOB

VOCS
INTS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 7415
NAME VOCS
TRUCKER M.R.C.
TICKET# 852959

TIME	TARE	NET	GROSS	TOTAL
8:45:16	18.72	24.00	42.72	24.00

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	114.57	08:45:16 09/19/00	F SCARBORO

#502

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPOR
DECAL NUMBER
0 2 0 4 3

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME
PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT
PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-19-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.00
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #502

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL CDR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB

VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VOCS
TRUCKER D&C
TICKET# 852960

TIME	TARE	NET	GROSS	TOTAL
8:48:18	18.63	27.38	46.01	27.38

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUEL/DEL LOCATION
5	141.35	08:40:18 09/19/00	F SCARBORO

Dennis B. Chapman

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-19-00
DRIVER'S NAME Dennis B Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis B Chapman
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.38
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1202

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

JOB

MASTER WELDER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENDOH, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800 448 0633
CONTACT MARNIE MCCARLO

VOCS

TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
PLAN 741S
TYPE VOCS
TRUCKER AUSTIN
TICKET# 852962

TIME	TARE	NET	GROSS	TOTAL
8:54:14	18.50	26.62	45.12	26.62

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	164.57	08:54:15 09/19/00	F	SCARBORO

#203

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-19-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.62
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 203.

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUGASENTUN, PO BOX 55 BATCH, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANDIE MALDADO

JOB

VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VFOCS
TRUCKER CP 62 M.M.
TICKET# 852964

TIME	TARE	NET	GROSS	TOTAL
8:58:42	17.98	27.57	45.55	27.57

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PORTAL LOCATION
7	126.14	09:59:42 09/19/00	F SCARBORO

Mike McCullock

1103

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED [redacted] 9-19-00
DRIVER'S NAME Michael McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.57
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL C/O BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 852965

TIME	TARE	NET	GROSS	TOTAL
9:00:15	18.28	31.16	49.44	31.16

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DH	LOCATION
8	227.30	09:00:15 09/19/00	F	SCARBORO

303
DB

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0204118

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/19/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9/19/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.16
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpc.rs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 BRUNSWICK, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MAINE MACHADO

JOB: UPCOS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 7415
MOPE UPCOS
TRUCKER POWERS
TICKET# 852971

TIME	TARE	NET	GROSS	TOTAL
9:13:04	17.08	25.86	42.94	25.86

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PLANT LOCATION
9	233.16	09:13:04 09/19/00	F SCARBORO

B.B.

4/7

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO PHONE: 284-4518
QUANTITY LOADED: 30 TON
DATE LOADED: 9-19-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-19-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 25.86
DATE RECEIVED: 9-19-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 4/7

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

JOB:

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBMISSION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448 0634
CONTACT MAINE MACHADO

VPOCS

TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 852994

TIME	TARE	NET	GROSS	TOTAL
11:27:10	17.86	32.55	50.41	32.55

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOU/SEI	LOCATION
10	285.71	11:27:10 09/19/00	F	SCARBORO

P.B.

70

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORT DECAL NUMBER
A		0 1 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-19-00
DRIVER'S NAME Paul Bopp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bopp
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE $ 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.55
DATE RECEIVED 9-19-
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SILOS
(207) 883-6364

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENICH, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB:
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 852999

TIME	TARE	NET	GROSS	TOTAL
11:52:14	16.32	34.98	51.30	34.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	320.69	11:52:14 09/19/00	F SCARBORO

604

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9-19-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.98
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

JOB

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBMISSION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853001

TIME	TARE	NET	GROSS	TOTAL
11:55:49	18.60	24.38	42.98	24.38

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/GHL LOCATION
12	345.07	11:55:49 09/19/00	F SCARBORO

FF104

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPC
DECAL NUMBER
0 1 1 0 3

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME
PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA
PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-19-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.38
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

JOB:

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT NAMBIE MOLHADO

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER N.R.C.
TICKET# 853004

TIME	TARE	NET	GROSS	TOTAL
12:02:53	18.72	27.85	46.57	27.85

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	372.92	12:02:53 09/19/00	F SCARBORO

504 Bob Curit

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORT DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-19-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.85
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 504

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MARNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MTX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853007

TIME	TARE	NET	GROSS	TOTAL
12:09:28	18.63	24.01	42.64	24.01

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL.	LOCATION
14	306.93	12:09:28 09/19/00	F	SCARBORO

1203

Dennis R. [illegible]

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: D. C. TRANSPORT
ADDRESS: PO BOX 759
TOWN: NORRIDGEWOCK
PHONE: 634-3655
QUANTITY LOADED: 30 yds
DATE LOADED: 9-19-00
DRIVER'S NAME: Dennis R. Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Dennis R. [illegible]
DATE SIGNED: 9-19-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 24.01
DATE RECEIVED: 9-19-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE: [illegible]
DATE SIGNED:

See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL CORP BRUNSWICK NAVAL AIR STATION
SUBASE-TION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-488-0634
CONTACT MARTIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NOTE VPOCS
TRUCKER AUSTIN
TICKET# 853010

TIME	TARE	NET	GROSS	TOTAL
12:18:55	18.50	27.78	46.28	27.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	COST/CARGO	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOR TOTAL LOCATION
15	324.71	12:18:55 09/19/00	SCARBORO

204

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-19-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Frank Austin
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.78
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 204

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBMENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANDIE MACINGO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853012

TIME	TARE	NET	GROSS	TOTAL
12:22:30	18.28	27.25	45.53	27.25

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL	LOCATION
16	451.96	12:22:30 09/19/00	F	SCARBORO

354
DL

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0204118

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: DONALD BENNETT
ADDRESS: 8 FOREST LANE
TOWN: HOLLIS CENTER
PHONE: 727-3925
QUANTITY LOADED: 25 yds
DATE LOADED: 9/19/00
DRIVER'S NAME: Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Donald Bennett
DATE SIGNED: 9/19/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 27.25
DATE RECEIVED: 9-19-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAIGN | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126
800-448-0634 | VOCS | MIX# 741S
CONTACT MANDIE MACHADO | MATS: CRS | NAME VOCS
TRUCKER CP 62 M.M.
TICKET# 853015

TIME	TARE	NET	GROSS	TOTAL
12:29:12	17.98	34.67	52.65	34.67

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/SH	LOCATION
17	406.63	12:29:12 09/19/00	F	SCARBORO

1104 Mike McCulloch

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-19-00
DRIVER'S NAME Michael McCulloch

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCulloch
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.67
DATE RECEIVED 9.19.00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1104

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

JOB:

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853017

TIME	TARE	NET	GROSS	TOTAL
12:32:02	17.08	31.30	48.38	31.30

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
18	517.93	12:32:03 09/19/00	F SCARBORO

401

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-19-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.30
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 401

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.M.
TICKET# 853040

130

TIME	TARE	NET	GROSS	TOTAL
1:59:32	17.90	37.49	55.39	37.49

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	535.42	13:59:32 09/19/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 Yd
DATE LOADED 9-19-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 37.49
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1302

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL ATR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB:
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VFOCS
TRUCKER CP 67 P.R.
TICKET# 853046

TIME	TARE	NET	GROSS	TOTAL
2:33:05	17.86	31.99	49.85	31.99

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
20	587.41	14:33:05 09/19/00	F SCAREORO

P.R.

7

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORT. DECAL NUMBER
A		0 1 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

K) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-19-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S b b 1 b 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.99
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 705

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER JORDAN
TICKET# 853054

TIME	TARE	NET	GROSS	TOTAL
2:52:25	16.32	28.93	45.25	28.93

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	616.34	14:52:25 09/19/00	F SCARBORO

Dwight Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 19 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9/19/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 603

9/04

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853058

TIME	TARE	NET	GROSS	TOTAL
3:14:23	18.72	30.58	49.30	30.58

505

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
22	646.92	15:14:23 09/19/00	F	SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-19-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.58
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 505

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL, COR BRUNSWICK NAVAL AIR STATION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT: MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853059

TIME	TARE	NET	GROSS	TOTAL
3:16:53	18.63	29.07	47.70	29.07

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	675.99	15:16:53 09/19/00	F SCARBORO

1204 Dennis R. C

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-19-00
DRIVER'S NAME Dennis R. C[illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dennis R. C
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.07
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1204

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 853060

TIME	TARE	NET	GROSS	TOTAL
3:18:04	18.60	34.95	53.55	34.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
24	710.94	15:18:04 09/19/00	F SCARBORO

#105

Bob Jordan Ec

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0110355

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25405
DATE LOADED 9-19-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.95
DATE RECEIVED 9.19.00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853067

TIME	TARE	NET	GROSS	TOTAL
3:37:32	17.08	28.39	45.47	28.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL.	LOCATION
25	739.33	15:37:32 09/19/00	F	SCAREORO

402

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO PHONE: 284-4518
QUANTITY LOADED: 30TON
DATE LOADED: 9-19-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-19-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.39
DATE RECEIVED: 9-19-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 402

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853069

TIME	TARE	NET	GROSS	TOTAL
3:40:04	18.50	31.54	50.04	31.54

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DESCHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUB/OFL	LOCATION
26	770.87	15:40:05 09/19/00	F	SCARBORO

F Austin

205

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-19-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.54
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 205

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER BENNETT
TICKET# 853070

TIME	TARE	NET	GROSS	TOTAL
3:41:29	18.28	31.32	49.60	31.32

D Bsow

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
27	802.19	15:41:30 09/19/00	F SCARBORO

305

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0204 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/19/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9/19/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBASHENON, PO BOX 55 GROTON, C OLD FUEL FARM, PEORGUS STREET TRUCK# 908126

800-448-0634 VOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VOCS

TRUCKER CP 62 M.M.

TICKET# 853076

TIME	TARE	NET	GROSS	TOTAL
4:16:41	17.98	35.62	53.60	35.62

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	837.81	16:16:41 09/19/00	F	SCARBORO

1105 Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 4 2 9 3 - - +

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-19-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.62
DATE RECEIVED 9-19-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1105

9/94

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 926.44 Tons
Date Waste Received 9/20/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 926.44 Tons
e) Date Processed 9/20/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 926.44 Tons
Date Waste Material Stockpiled 9/20/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 926.44 Tons
Date of Final Disposition 9/20/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Noreen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATON JOB# 30271

SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 913602

800-448-0634 VFOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VFOCS

TRUCKER JORDAN

TICKET# 853093

TIME	TARE	NET	GROSS	TOTAL
8:19:23	16.32	21.32	37.64	21.32

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	21.32	08:19:23 09/20/00	SCAREBORO

605 Dwight Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 20 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 20 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 21.32
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 605

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853096

TIME	TARE	NET	GROSS	TOTAL
8:32:30	18.60	25.99	44.59	25.99

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	POD/DEL LOCATION
2	47.31	08:32:30 09/20/00	F SCARBORO

#106

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-20-00
DRIVER'S NAME Bob JORDAN

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.99
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 853097

TIME	TARE	NET	GROSS	TOTAL
8:34:56	17.91	32.75	50.66	32.75

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
3	80.06	08:34:56 09/20/00	F	SCAREORU

P.B.
706

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-20-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.75
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 706

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853099

TIME	TARE	NET	GROSS	TOTAL
8:40:16	18.63	25.29	43.92	25.29

120

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	105.35	08:40:16 09/20/00	F SCARBOR

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30.73
DATE LOADED 9-20-00
DRIVER'S NAME Dennis P Clayton
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dennis P Clayton
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.29
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1205

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GRATON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 853100

TIME	TARE	NET	GROSS	TOTAL
8:42:20	18.28	33.01	51.29	33.01

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

306

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	138.36	08:42:20 09/20/00	F SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020418

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/20/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/20/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.01
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VOCS
TRUCKER M.R.C.
TICKET# 853101

TIME	TARE	NET	GROSS	TOTAL
8:45:19	18.72	26.07	44.79	26.07

506

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	164.43	08:45:19 09/20/00	F	SCAREGRO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 yds
DATE LOADED 9-20-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.07
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 506

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 911836

800-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER CP 65 S.S.

TICKET# 853104

TIME	TARE	NET	GROSS	TOTAL
8:51:47	18.21	38.07	56.28	38.07

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
7	202.50	08:51:47 09/20/00	F SCAREORO

403 SS

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Yd
DATE LOADED 9-20-00
DRIVER'S NAME Steve

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Steve
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 38.07
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853106

TIME	TARE	NET	GROSS	TOTAL
8:57:08	18.50	25.39	43.89	25.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	227.89	08:57:08 09/20/00	F	SCARBORO

F. Austin

206

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-20
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.39
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 206

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 853107

TIME	TARE	NET	GROSS	TOTAL
8:58:53	16.86	34.11	50.97	34.11

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	262.00	08:58:53 09/20/00	F	SCARBORO

RP.

403

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-20-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.11
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 403

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853111

TIME	TARE	NET	GROSS	TOTAL
9:09:06	18.07	25.79	43.86	25.79

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	POD/DEL LOCATION
10	287.79	09:09:06 09/20/00	F SCAREORO

1106

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-20-00
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.79
DATE RECEIVED 9-20
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: ~~#10~~ 1106

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853135

TIME	TARE	NET	GROSS	TOTAL
11:26:55	16.32	34.10	50.42	34.10

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

106

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	321.89	11:26:55 09/20/00	F SCARBORO

Dwight Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9-20-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.10
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1 load

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913092

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 67 P.R.

TICKET# 853141

TIME	TARE	NET	GROSS	TOTAL
11:45:56	17.91	32.04	49.95	32.04

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	353.93	11:45:56 09/20/00	F SCAREORO

P.R.
707

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-20-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.04
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 707

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 7415
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853142

TIME	TARE	NET	GROSS	TOTAL
11:47:49	18.60	24.70	43.30	24.70

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	378.63	11:47:49 09/20/00	F	SCARBORO

#107

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YDS
DATE LOADED 9-19-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-19-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.70
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 7415
NAME VOCS
TRUCKER D&C
TICKET# 853143

TIME	TARE	NET	GROSS	TOTAL
11:50:50	18.63	31.90	50.53	31.90

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
14	410.53	11:50:50 09/20/00	F SCARBORO

D.C.R.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 9-20-00
DRIVER'S NAME Dennis R Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.90
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1206

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

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(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853145

TIME	TARE	NET	GROSS	TOTAL
12:00:02	18.72	28.28	47.00	28.28

507

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
15	438.81	12:00:02 09/20/00	F SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-20-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.74
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 507

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853146

TIME	TARE	NET	GROSS	TOTAL
12:01:51	18.28	29.39	47.67	29.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL.	LOCATION
16	468.20	12:01:51 09/20/00	F	SCARBORO

D Bennett
307

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/20/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/20/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION		CUST# 11436
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		JOB# 30271
		TRUCK# 911836
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER CP 65 S.S.
		TICKET# 853152

TIME	TARE	NET	GROSS	TOTAL
12:14:04	18.21	33.92	52.13	33.92

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	502.12	12:14:04 09/20/00	F SCAREORO

604

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30
DATE LOADED 9-20-00
DRIVER'S NAME Steve

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE S. Steve
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.92
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

6/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER AUSTIN

TICKET# 853153

TIME	TARE	NET	GROSS	TOTAL
12:15:40	18.50	30.26	48.76	30.26

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	532.38	12:15:40 09/20/00	F	SCARBORO

F. Austin

207

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE PHONE: 324-0331
QUANTITY LOADED: 25 yds
DATE LOADED: 9-20-00
DRIVER'S NAME: Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: F. Austin
DATE SIGNED: 9-20-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30.26
DATE RECEIVED: 9-20-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 207

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853164

TIME	TARE	NET	GROSS	TOTAL
12:42:50	16.86	30.61	47.47	30.61

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	562.99	12:42:50 09/20/00	F	SCARBORO

404

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-20-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.61
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 404

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOLS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOLS
TRUCKER CP 62 M.M.
TICKET# 853172

TIME	TARE	NET	GROSS	TOTAL
1:04:34	18.07	24.98	43.05	24.98

1107

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	587.97	13:04:34 09/20/00	F	SCAREGRO

Mike McCullah

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 0 1 0 - - +

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
(.) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-20-00
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.98
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1107

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853197

TIME	TARE	NET	GROSS	TOTAL
2:53:23	16.32	31.67	47.99	31.67

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	619.64	14:53:23 09/20/00	F SCARBORO

607

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 40
DATE LOADED 9 20 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 20 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 31.67
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 61607

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER D&C

TICKET# 853202

TIME	TARE	NET	GROSS	TOTAL
3:18:53	18.63	28.24	46.87	28.24

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	647.88	15:18:53 09/20/00	F SCARBORO

DRC 1207

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-26-00
DRIVER'S NAME Dennis R. Jaquith

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.24
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 261207

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 853203

TIME	TARE	NET	GROSS	TOTAL
3:20:39	18.60	31.87	50.47	31.87

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	679.75	15:20:39 09/20/00	F SCARBORO

#108

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 W 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 28 YARDS
DATE LOADED 9-20-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.87
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 7415
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 853204

TIME	TARE	NET	GROSS	TOTAL
3:22:07	17.91	34.77	52.68	34.77

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	714.32	15:22:07 09/20/00	F	SCARBORO

P.R.

708

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

K) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-20-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.77
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 708

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUB-SENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VOCS
TRUCKER M.R.C.
TICKET# 853210

TIME	TARE	NET	GROSS	TOTAL
3:31:27	18.72	28.22	46.94	28.22

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	742.74	15:31:27 09/20/00	F	SCARBORO

508 Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 yds
DATE LOADED 9-20-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.22
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 508

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207)883-3325
FAX: (207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911836

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 65 S.S.

TICKET# 853211

TIME	TARE	NET	GROSS	TOTAL
3:32:55	18.21	39.50	57.71	39.50

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
26	702.24	15:32:55 09/20/00	F SCARBORO

405 55.

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
~~SCARBOROUGH~~ ~~883-3325~~
TOWN _____ PHONE _____
QUANTITY LOADED _____
DATE LOADED _____
DRIVER'S NAME _____

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE _____
DATE SIGNED _____

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
~~883-3325~~
PHONE _____
QUANTITY RECEIVED 39.50
DATE RECEIVED 9-20-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853212

TIME	TARE	NET	GROSS	TOTAL
3:34:24	18.28	31.32	49.60	31.32

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
27	813.56	15:34:24 09/20/00	F	SCARBORO

D Bent
308

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0204 18

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 2 Syds
DATE LOADED 9/20/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE D Bent
DATE SIGNED 9/20/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.32
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENLON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER AUSTIN

TICKET# 853215

TIME	TARE	NET	GROSS	TOTAL
3:38:06	18.50	33.44	51.94	33.44

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	847.00	15:38:06 09/20/00	F	SCAREORO

F. Austin

208

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 23 Yds
DATE LOADED 9-20-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.44
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 208

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 905447

000-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER POWERS

TICKET# 853223

TIME	TARE	NET	GROSS	TOTAL
3:59:53	16.86	32.58	49.44	32.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
29	879.58	15:59:53 09/20/00	F	SCAREORO

405

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020425

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-20-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.58
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 405

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 7415
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853230

TIME	TARE	NET	GROSS	TOTAL
4:19:50	18.07	46.86	64.93	46.86

1108

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
30	926.44	16:19:50 09/20/00	F SCARBORO

Mike McCollock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		011293---

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-20-00
DRIVER'S NAME Michael A. McCollock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A. McCollock
DATE SIGNED 9-20-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 46.86
DATE RECEIVED 9-20-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1108

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 777.16 Tons
Date Waste Received 9/21/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 777.16 Tons
e) Date Processed 9/21/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 777.16 Tons
Date Waste Material Stockpiled 9/21/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 777.16 Tons
Date of Final Disposition 9/21/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Noreen Hendley
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853249

TIME	TARE	NET	GROSS	TOTAL
8:30:16	18.60	29.57	48.17	29.57

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/OH	LOCATION
1	29.57	08:30:17 09/21/00	F	SCARBORO

#109

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED ~~[illegible]~~ 25 YARD
DATE LOADED 9-21-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.57
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GITSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853250

TIME	TARE	NET	GROSS	TOTAL
8:31:51	16.32	36.13	52.45	36.13

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
2	65.70	08:31:51 09/21/00	F	SCARBORO

608

Dwight Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 21 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 21 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.13
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: LOAD

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853252

TIME	TARE	NET	GROSS	TOTAL
8:35:11	18.09	30.42	48.51	30.42

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1111

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
3	96.12	08:35:11 09/21/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293---

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-21-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.42
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION		CUST# 11436
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		JOB# 30271
		TRUCK# 911221
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER D&C
		TICKET# 853255

TIME	TARE	NET	GROSS	TOTAL
8:41:59	18.63	39.01	57.64	39.01

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	135.13	08:41:59 09/21/00	F SCARBORO

1208

D RC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-21-00
DRIVER'S NAME Dennis R Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 39.01
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1208

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOLS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853256

TIME	TARE	NET	GROSS	TOTAL
8:43:54	18.72	30.15	48.87	30.15

509

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
5	165.28	08:43:54 09/21/00	F	SCARBORO

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-21-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.15
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 509

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
000-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VPOCS
TRUCKER CP 65 S.S.
TICKET# 853257

TIME	TARE	NET	GROSS	TOTAL
8:45:20	18.28	38.55	56.83	38.55

806

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	203.83	08:45:20 09/21/00	F	SCARBORO

S.S.

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 yd.
DATE LOADED 9-21-00
DRIVER'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 38.55
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 806

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL ATR STAION		CUST# 11436
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		JOB# 30271
		TRUCK# 910937
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER BENNETT
		TICKET# 853261

TIME	TARE	NET	GROSS	TOTAL
8:54:22	18.28	32.26	50.54	32.26

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

369

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	236.09	08:54:23 09/21/00	F	SCAREORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/21/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/21/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.26
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VOCS
TRUCKER CP 60 STAN
TICKET# 853284

TIME	TARE	NET	GROSS	TOTAL
10:36:08	18.12	33.53	51.65	33.53

S Foster

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
8	289.62	10:36:08 09/21/00	F SCARBORO

1400

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME Steve Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/21/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.53
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1400

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 853301

TIME	TARE	NET	GROSS	TOTAL
11:51:25	18.60	31.95	50.55	31.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
9	301.57	11:51:25 09/21/00	F SCAREORO

#110

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 405
DATE LOADED 9-21-00
DRIVER'S NAME Bob JORDAN

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.95
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853302

TIME	TARE	NET	GROSS	TOTAL
11:54:06	16.32	24.56	40.88	24.56

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	326.13	11:54:06 09/21/00	F SCARBORO

609

Dwight Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 Yds
DATE LOADED 9 21 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 21 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.56
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 609

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 7415
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853305

TIME	TARE	NET	GROSS	TOTAL
12:03:03	18.09	30.38	48.47	30.38

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

1110

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	356.51	12:03:03 09/21/00	F SCAREORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-21-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.38
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: #1110

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853307

TIME	TARE	NET	GROSS	TOTAL
12:08:21	18.63	31.45	50.08	31.45

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1209

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL LOCATION
12	387.96	12:08:21 09/21/00	F SCARBORO

DRG

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-21-00
DRIVER'S NAME Dennis R Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R Chapman
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.45
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1209

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853310

TIME	TARE	NET	GROSS	TOTAL
12:12:15	18.72	33.57	52.29	33.57

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	421.53	12:12:15 09/21/00	F SCARBORO

510

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-21-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25 Yds
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 510

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911836

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 65 S.S.

TICKET# 853314

TIME	TARE	NET	GROSS	TOTAL
12:18:57	18.28	33.50	51.78	33.50

807

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	455.03	12:18:57 09/21/00	F	SCARBORO

S.S.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30 TON
DATE LOADED: 9-21-00
DRIVER'S NAME: S. STEVENS

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: [signature]
DATE SIGNED: 9-21-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 22.50
DATE RECEIVED: 9-21-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 807

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853316

TIME	TARE	NET	GROSS	TOTAL
12:22:58	18.28	31.21	49.49	31.21

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	486.24	12:22:58 09/21/00	F	SCAREORO

D Bennett
310

310

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020418

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/21/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/21/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.21
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VOCS
TRUCKER POWERS
TICKET# 853353

TIME	TARE	NET	GROSS	TOTAL
2:34:36	17.35	31.78	49.13	31.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	518.02	14:34:36 09/21/00	F	SCARBORO

406

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-21-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.78
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 406

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 7415
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 853355

TIME	TARE	NET	GROSS	TOTAL
2:38:48	18.12	33.52	51.64	33.52

5 Tons

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1401

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	551.54	14:38:48 09/21/00	F SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		1 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/21/00

DISPOSAL FACILITY OR SITE

CODES 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.52
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1401

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 7415
NAME VPOCS
TRUCKER D&C
TICKET# 853366

TIME	TARE	NET	GROSS	TOTAL
3:29:51	18.63	31.47	50.10	31.47

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	583.01	15:29:51 09/21/00	F	SCAREORO

DRC 1210

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
NORRIDGEWOCK 634-3655
TOWN PHONE
QUANTITY LOADED 30 yd.
DATE LOADED 9-21-00
DRIVER'S NAME Dennis R Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 1.47
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1210

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VOCS
TRUCKER WH GREEN
TICKET# 853367

TIME	TARE	NET	GROSS	TOTAL
3:31:17	18.60	32.98	51.58	32.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	615.99	15:31:17 09/21/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-21-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VFOCS
TRUCKER JORDAN
TICKET# 853369

TIME	TARE	NET	GROSS	TOTAL
3:33:54	16.32	29.07	45.39	29.07

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	645.06	15:33:55 09/21/00	F	SCARBORO

?

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 TJs
DATE LOADED 9-21-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.07
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853371

TIME	TARE	NET	GROSS	TOTAL
3:41:44	18.09	33.02	51.11	33.02

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	678.08	15:41:44 09/21/00	F SCARBORO

1109

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-21-00
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.02
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1109

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL CUR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853375

TIME	TARE	NET	GROSS	TOTAL
3:49:45	18.72	33.42	52.14	33.42

511

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	711.50	15:49:45 09/21/00	F SCARBORO

Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-21-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S b b 1 b 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 511

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBMISSION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VFOCS
TRUCKER CP 65 S.S.
TICKET# 853379

808

TIME	TARE	NET	GROSS	TOTAL
3:56:36	18.28	31.42	49.70	31.42

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	742.92	15:56:36 09/21/00	F	SCARBORO

SS.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 7 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Ton
DATE LOADED 9-21-00
DRIVER'S NAME Stevens

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Stephen Stevens
DATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.42
DATE RECEIVED 9-21-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 808

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

USTOMER JOB/ CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBASENTION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 911835

800-448-0634 VFOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VFOCS

TRUCKER CP 66 P.N.

TICKET# 853385

TIME	TARE	NET	GROSS	TOTAL
4:21:58	17.90	34.24	52.14	34.24

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
24	777.16	16:21:58 09/21/00	F SCARBORO

1303

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

AME BNAS
OLD FUEL FARM
DDRESS BRUNSWICK, ME
OWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

AME CRS
DDRESS 2 GIBSON RD.
SCARBOROUGH 883-3325
OWN _____ PHONE _____
UANTITY LOADED 25 yd
ATE LOADED 9-21-00
RIVER'S NAME Paul Nicini

y signing this manifest form I certify that the information ontained herein is true, correct, and accurate to the est of my ability.

RIVER'S SIGNATURE Paul Nicini
ATE SIGNED 9-21-00

DISPOSAL FACILITY OR SITE

CODE S b 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.24
DATE RECEIVED 9-21-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See Instructions on the back of this form

THER INFORMATION: # 1303

8/94

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 831.90 Tons
Date Waste Received 9/22/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 831.90 Tons
e) Date Processed 9/22/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 831.90 Tons
Date Waste Material Stockpiled 9/22/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 831.90 Tons
Date of Final Disposition 9/22/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Kareen Kendley
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIFSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

ISTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853409

TIME	TARE	NET	GROSS	TOTAL
8:27:27	18.63	33.26	51.89	33.26

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
1	33.26	08:27:27 09/22/00	F	SCARBORO

1211 DRC

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN ~~NORRIDGEWOCK~~ PHONE ~~634-3655~~
QUANTITY LOADED 30 yds
DATE LOADED 9-22-00
DRIVER'S NAME Dennis R Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30 yd
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1211

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

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http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853410

TIME	TARE	NET	GROSS	TOTAL
8:28:52	16.32	31.41	47.73	31.41

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	64.67	08:28:52 09/22/00	F SCARBORO

Dwight Jordan 1091

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30yd
DATE LOADED 9 25 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9/22/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED -1.41
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

1091

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853411

TIME	TARE	NET	GROSS	TOTAL
8:30:16	18.60	33.57	52.17	33.57

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
3	98.24	08:30:16 09/22/00	F	SCARBORO

#112

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-22-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#112

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853415

TIME	TARE	NET	GROSS	TOTAL
8:37:29	18.10	28.43	46.53	28.43

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
4	126.67	08:37:29 09/22/00	F	SCARBORO

1112 Mike McCulloch

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED _____
DATE LOADED 9-22-00
DRIVER'S NAME Michael A McCulloch

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCulloch
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.43
DATE RECEIVED 9-22-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See Instructions on the back of this form

OTHER INFORMATION: # 1112

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VOCS
TRUCKER BENNETT
TICKET# 853418

TIME	TARE	NET	GROSS	TOTAL
8:41:31	18.28	34.19	52.47	34.19

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	160.86	08:41:31 09/22/00	F SCARBORO

Dennett

311

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 9 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/22/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/22/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.19
DATE RECEIVED 9-
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

311

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VFOCS
TRUCKER CP 65 S.S.
TICKET# 853420

TIME	TARE	NET	GROSS	TOTAL
8:44:09	18.02	33.58	51.60	33.58

809

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
6	194.44	08:44:09 09/22/00	F SCARBORO

SS

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 6

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH
PHONE: 883-3325
QUANTITY LOADED: 30 TON
DATE LOADED: 9-22-00
DRIVER'S NAME: S. [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Stephen [illegible]
DATE SIGNED: 9-22-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 33.58
DATE RECEIVED: 9-22-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE: [illegible]
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 809

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
COR BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VOCS
TRUCKER AUSTIN
TICKET# 853425

TIME	TARE	NET	GROSS	TOTAL
8:56:40	18.50	31.00	49.50	31.00

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PRO/DEL	LOCATION
7	225.44	08:56:40 09/22/00	F	SCARBORO

F Austin

209

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE
PHONE: 324-0331
QUANTITY LOADED: 25 yds
DATE LOADED: 9-22-00
DRIVER'S NAME: Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Frank Austin
DATE SIGNED: 9-22-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.00
DATE RECEIVED: 9-22-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form.

OTHER INFORMATION: 209

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATON | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 853429

TIME	TARE	NET	GROSS	TOTAL
9:06:30	17.12	31.10	48.22	31.10

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	256.54	09:06:30 09/22/00	F	SCARBORO

407

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO PHONE: 284-4518
QUANTITY LOADED: 30 TON
DATE LOADED: 9-22-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-22-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.10
DATE RECEIVED: 9-22-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 407

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VOCS
TRUCKER M.R.C.
TICKET# 853441

512

TIME	TARE	NET	GROSS	TOTAL
9:40:11	18.72	31.18	49.90	31.18

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
9	287.72	09:40:11 09/22/00	F SCARBORO

Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-22-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.18
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 512

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBSENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VOCS
TRUCKER D&C
TICKET# 853472

TIME	TARE	NET	GROSS	TOTAL
11:38:52	18.63	32.75	51.38	32.75

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	320.47	11:38:52 09/22/00	F SCAREORO

1212

DRC

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN ~~NORRIDGEWOCK~~ PHONE ~~634-3655~~
QUANTITY LOADED 30 yds
DATE LOADED 9-22-00
DRIVER'S NAME Dennis R Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R C
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.75
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1212

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VFOCS
TRUCKER JORDAN
TICKET# 853480

TIME	TARE	NET	GROSS	TOTAL
11:58:44	16.32	26.96	43.28	26.96

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
11	347.43	11:58:44 09/22/00	F	SCARBORO

610

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 22 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.96
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

610

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUEASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853485

TIME	TARE	NET	GROSS	TOTAL
12:18:12	18.60	31.53	50.13	31.53

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	378.96	12:18:12 09/22/00	F SCARBORO

#113

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 40 >
DATE LOADED 9-22-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.53
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#113

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VFOCS
TRUCKER BENNETT
TICKET# 853486

TIME	TARE	NET	GROSS	TOTAL
12:19:58	18.28	32.78	51.06	32.78

D Bennett
312

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	411.74	12:19:58 09/22/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020416

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd.
DATE LOADED 9/22/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9/22/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.78
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

312

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VPOCS
TRUCKER CP 65 S.S.
TICKET# 853487

TIME	TARE	NET	GROSS	TOTAL
12:21:34	18.02	32.24	50.26	32.24

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	443.98	12:21:34 09/22/00	F	SCARBORO

810

55

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
911296

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 3 TON
DATE LOADED 9-22-00
DRIVER'S NAME Steve

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Steve Stone
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.24
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

810

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 853488

TIME	TARE	NET	GROSS	TOTAL
12:23:21	18.10	32.10	50.20	32.10

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL.	LOCATION
15	476.08	12:23:21 09/22/00	F	SCARBORO

Mike McCullock

1113

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-22-00
DRIVER'S NAME Michael McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.10
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: # 1113

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853492

TIME	TARE	NET	GROSS	TOTAL
12:35:41	18.50	28.95	47.45	28.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST/CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	505.03	12:35:42 09/22/00	F	SCARBORO

F. Austin

210

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-22-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F Austin
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.95
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 210

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853496

TIME	TARE	NET	GROSS	TOTAL
12:47:01	17.12	30.59	47.71	30.59

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	535.62	12:47:01 09/22/00	F SCARBORO

R.R.

408

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-22-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.59
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [redacted] 408

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VOCS
TRUCKER M.R.C.
TICKET# 853500

TIME	TARE	NET	GROSS	TOTAL
12:54:51	18.72	29.15	47.87	29.15

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
18	564.77	12:54:51 09/22/00	F SCARBORO

513

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-22-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.1
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 513

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853537

TIME	TARE	NET	GROSS	TOTAL
3:02:39	18.63	36.15	54.78	36.15

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	600.92	15:02:39 09/22/00	F	SCARBORO

1213 D&C

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN ~~NORRIDGEWOCK~~ PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 9-22-00
DRIVER'S NAME Dennis R. Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 6.10
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1213

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 7415
NAME VPOCS
TRUCKER CP 65 S.S.
TICKET# 853541

TIME	TARE	NET	GROSS	TOTAL
3:11:20	18.02	35.64	53.66	35.64

-11

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	636.56	15:11:20 09/22/00	F	SCARBORO

55-

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		6 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 TON
DATE LOADED 9-22-00
DRIVER'S NAME Steve

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Steve Stevens
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.64
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 3:11

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VFOCS
TRUCKER JORDAN
TICKET# 853544

TIME	TARE	NET	GROSS	TOTAL
3:16:27	16.32	31.28	47.60	31.28

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
21	667.84	15:16:27 09/22/00	F	SCARBORO

Dwight Jordan

64

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 9-22-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.28
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853555

TIME	TARE	NET	GROSS	TOTAL
3:53:59	18.60	35.58	54.18	35.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	703.42	15:53:59 09/22/00	F SCARBORO

#114

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-22-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25 YDS
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 8535556

TIME	TARE	NET	GROSS	TOTAL
3:55:49	18.28	34.88	53.16	34.88

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

D Bennett

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	738.30	15:55:50 09/22/00	F SCARBORO

313

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/22/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/22/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.88
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET
000-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VOCS
TRUCKER POWERS
TICKET# 853564

R.P.

TIME	TARE	NET	GROSS	TOTAL
4:14:48	17.12	33.40	50.52	33.40

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	771.70	16:14:48 09/22/00	F	SCAREORO

409

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 9-22-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.40
DATE RECEIVED 9-22-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 409

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853569

TIME	TARE	NET	GROSS	TOTAL
4:29:55	18.50	28.62	47.12	28.62

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
25	800.32	16:29:55 09/22/00	F SCARBORO

F. Austin

211

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-22-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-22-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 211

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 853570

TIME	TARE	NET	GROSS	TOTAL
4:46:38	18.10	31.58	49.68	31.58

1114

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHANGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL	LOCATION
26	831.90	16:46:38 09/22/00	F	SCARBORO

Mike McCulloch

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME: BNAS
OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: _____
DATE LOADED: 9-22-00
DRIVER'S NAME: Michael A McCulloch

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Michael A McCulloch
DATE SIGNED: 9-22-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.57
DATE RECEIVED: 9-22-00
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: _____
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: 1114

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 906.99 Tons
Date Waste Received 9/25/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 906.99 Tons
e) Date Processed 9/25/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 906.99 Tons
Date Waste Material Stockpiled 9/25/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 906.99 Tons
Date of Final Disposition 9/25/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Kreen Hendley
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853611

TIME	TARE	NET	GROSS	TOTAL
8:33:46	18.60	36.84	55.44	36.84

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL	LOCATION
1	36.84	08:33:47 09/25/00	F	SCARBORO

#115

Bob

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTE DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-25-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.84
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#115

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853612

TIME	TARE	NET	GROSS	TOTAL
8:35:23	16.32	34.29	50.61	34.29

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	71.13	08:35:23 09/25/00	F SCARBORO

#1

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPO
DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 25 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 25 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.29
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221

800-440-0634 | VOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VOCS

TRUCKER D&C

TICKET# 853616

TIME	TARE	NET	GROSS	TOTAL
8:42:53	18.63	31.16	49.79	31.16

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1214

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	102.29	08:42:53 09/25/00	F SCARBORO

DRC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-25-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.16
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1214

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 853618

TIME	TARE	NET	GROSS	TOTAL
8:46:50	17.87	33.58	51.45	33.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
4	135.87	08:46:50 09/25/00	F	SCARBORO

P.R.
709

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTE
DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN ~~SCARBOROUGH~~ PHONE ~~883-3325~~
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-25-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 33.58
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 709

COMMERCIAL PAVING & RECYCLING
2 DIESON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB

OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853621

TIME	TARE	NET	GROSS	TOTAL
8:52:40	18.28	37.69	55.97	37.69

D Bent

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
5	173.56	08:52:40 09/25/00	F	SCAREOFO

314

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/25/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 9/25/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 37.69
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

314

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-440-0634
CONTACT MINNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853624

TIME	TARE	NET	GROSS	TOTAL
9:00:01	16.85	28.78	45.63	28.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	202.34	09:00:01 09/25/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTE DECAL NUMBER
A		020425

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-25-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.78 Ton
DATE RECEIVED 9/25/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE
DATE SIGNED 9/25/00

See Instructions on the back of this form

OTHER INFORMATION: 410

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
C OLD FUEL FARM, PEGASUS STREET
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 7415
NAME VOCS
TRUCKER M.R.C.
TICKET# 853626

TIME	TARE	NET	GROSS	TOTAL
9:04:05	18.72	33.40	52.12	33.40

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
7	235.74	09:04:05 09/25/00	F SCARBORO

Bob Curit

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020430

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-25-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S b 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.40 Tons
DATE RECEIVED 9/25/00
OPERATOR'S NAME Al Witherell
OPERATOR'S SIGNATURE
DATE SIGNED 9/25/00

See instructions on the back of this form

OTHER INFORMATION: 514

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 7415
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853627

TIME	TARE	NET	GROSS	TOTAL
9:05:54	18.64	32.35	50.99	32.35

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	268.09	09:05:54 09/25/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-25-00
DRIVER'S NAME Michael McCulbck

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.35 Tons
DATE RECEIVED 9/25/00
OPERATOR'S NAME M. Withers
OPERATOR'S SIGNATURE
DATE SIGNED 9/25/00

See instructions on the back of this form

OTHER INFORMATION: #1115

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MARITE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853636

TIME	TARE	NET	GROSS	TOTAL
9:19:32	18.50	30.46	48.96	30.46

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOR/DEL	LOCATION
9	298.55	09:19:33 09/25/00	F	SCARBORO

F. Austin

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-25-00
DRIVER'S NAME Frank Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.46 Tons
DATE RECEIVED 9/25/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE Al Withee
DATE SIGNED 9/25/00

See instructions on the back of this form

OTHER INFORMATION: 2/2

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853676

TIME	TARE	NET	GROSS	TOTAL
12:07:23	18.60	37.60	56.20	37.60

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	336.15	12:07:23 09/25/00	F SCARBORO

$116

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-25-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 37.60
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 OTSSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853677

TIME	TARE	NET	GROSS	TOTAL
12:10:04	18.63	33.68	52.31	33.68

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
11	369.83	12:10:04 09/25/00	F	SCAREORO

1215

D.R.C.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-25-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.69
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1215

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBKSENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 853678

TIME	TARE	NET	GROSS	TOTAL
12:11:46	17.87	34.25	52.12	34.25

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	404.08	12:11:46 09/25/00	F SCARBORO

P.R.
710

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons. (Est.)
DATE LOADED 9-25-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.25
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 710

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853679

TIME	TARE	NET	GROSS	TOTAL
12:14:43	16.32	35.50	51.82	35.50

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	439.58	12:14:43 09/25/00	F	SCARBORO

613 Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30YJ
DATE LOADED 9-25-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.50
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

613

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

A00-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 853680

TIME	TARE	NET	GROSS	TOTAL
12:19:55	18.28	36.06	54.34	36.06

D Bland
3/5

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
14	475.64	12:19:56 09/25/00	F SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 9 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 2 yds
DATE LOADED 9/25/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/25/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 2 yds
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853684

TIME	TARE	NET	GROSS	TOTAL
12:29:17	18.72	33.64	52.36	33.64

515

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
15	509.28	12:29:17 09/25/00	F SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 yds
DATE LOADED 9-25-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.64
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 515

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASSENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
900-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853687

TIME	TARE	NET	GROSS	TOTAL
12:37:48	16.85	33.52	50.37	33.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	542.80	12:37:48 09/25/00	F	SCARBORO

411

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020425

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-25-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.52
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 411

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VFOCS
TRUCKER AUSTIN
TICKET# 853691

TIME	TARE	NET	GROSS	TOTAL
12:48:45	18.50	30.68	49.18	30.68

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
17	573.48	12:48:45 09/25/00	F	SCARBORO

F. Austin

213

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 Yds
DATE LOADED 9-25-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.68
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 213

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853692

TIME	TARE	NET	GROSS	TOTAL
12:50:22	18.64	30.58	49.22	30.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
18	604.06	12:50:22 09/25/00	F SCARBORO

116

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-25-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.58
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #11615

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VFOCS
TRUCKER WH GREEN
TICKET# 853717

TIME	TARE	NET	GROSS	TOTAL
3:27:42	18.60	39.87	58.47	39.87

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
19	643.93	15:27:42 09/25/00	F SCARBORO

Bob Jordan

117

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-25-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 39.87
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

#117

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853718

TIME	TARE	NET	GROSS	TOTAL
3:30:27	18.63	33.63	52.26	33.63

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	677.56	15:30:27 09/25/00	F	SCARBORO

1216

DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-25-00
DRIVER'S NAME Dennis Clayton

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.63
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1216

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853719

TIME	TARE	NET	GROSS	TOTAL
3:33:27	16.32	34.65	50.97	34.65

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

614

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	712.21	15:33:27 09/25/00	F SCARBORO

Dwight Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 25 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 25 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.65
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 7415
NAME VPOCS
TRUCKER BENNETT
TICKET# 853722

TIME	TARE	NET	GROSS	TOTAL
3:47:04	18.28	35.22	53.50	35.22

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
22	747.43	15:47:04 09/25/00	F	SCAREORO

D Bennett
3/4

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 21 yd
DATE LOADED 9/25/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/25/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.22
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913092

800-448-0634 | VOCS | MIX# 741S

CONTACT MANUE MACHADO | TRANS: CRS | NAME VOCS

TRUCKER CP 67 P.R.

TICKET# 853724

TIME	TARE	NET	GROSS	TOTAL
3:51:27	17.87	35.64	53.51	35.64

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	783.07	15:51:27 09/25/00	F	SCARBORO

P.P.
711

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30 Tons (Est.)
DATE LOADED: 9-25-00
DRIVER'S NAME: Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Bapp
DATE SIGNED: 9-25-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 35.64
DATE RECEIVED: 9-25-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 711

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE."
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB: BRUNSWICK NAVAL AIR STATION
OLD FUEL FARM, PEGASUS STREET
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VOCS
TRUCKER M.R.C.
TICKET# 853727

TIME	TARE	NET	GROSS	TOTAL
3:57:11	18.72	32.36	51.08	32.36

516

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
24	815.43	15:57:11 09/25/00	F SCARBORO

Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020430

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 9-25-00
DRIVER'S NAME: Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 9-25-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 32.36
DATE RECEIVED: 9-25-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 516

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853728

TIME	TARE	NET	GROSS	TOTAL
4:03:06	16.85	34.53	51.38	34.53

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	849.96	16:03:06 09/25/00	F	SCARBORO

412

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0204 25

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 Ton
DATE LOADED 9-25-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.53
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 412

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 7415
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853732

TIME	TARE	NET	GROSS	TOTAL
4:14:57	18.50	29.33	47.83	29.33

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	879.29	16:14:58 09/25/00	F	SCARBORO

F. Austin

214

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-25-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.33
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 214

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 50 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 900126

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 853733

TIME	TARE	NET	GROSS	TOTAL
4:28:17	18.64	27.70	46.34	27.70

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
27	906.99	16:28:17 09/25/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293-1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-25-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael D. McCullock
DATE SIGNED 9-25-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.70
DATE RECEIVED 9-25-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [redacted] #117

9/94

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 858.89 Tons
Date Waste Received 9/26/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 858.89 Tons
e) Date Processed 9/26/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 858.89 Tons
Date Waste Material Stockpiled 9/26/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 858.89 Tons
Date of Final Disposition 9/26/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Kloreen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL CUR BRUNSWICK NAVAL AIR STATUN
SUBASENIOH, PO BOX 55 GROTUN, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853762

615

TIME	TARE	NET	GROSS	TOTAL
8:28:25	16.32	25.46	41.78	25.46

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	25.46	08:28:25 07/26/00	F SCARBORO

Dwight Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30.1
DATE LOADED 9-26-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.46
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853764

1217

TIME	TARE	NET	GROSS	TOTAL
8:33:57	18.63	31.43	50.06	31.43

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	56.89	08:33:57 09/26/00	F SCARBORO

DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D.C TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 9-26-00
DRIVER'S NAME DENNIS Clement

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.43
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1217

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL, COR BRUNSWICK NAVAL AIR STAION, SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853765

TIME	TARE	NET	GROSS	TOTAL
8:35:24	18.72	31.94	50.66	31.94

517

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	88.83	08:35:24 09/26/00	F SCARBORO

Robert Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT
PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 9-26-00
DRIVER'S NAME: Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.94
DATE RECEIVED: 9-26-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 517

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853766

TIME	TARE	NET	GROSS	TOTAL
8:39:00	18.50	28.73	47.23	28.73

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	JOB/REL LOCATION
4	117.56	08:39:00 09/26/00	F SCARBORO

F. Austin

215

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		8 2 0 3 7 Y

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-26-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.73
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 215

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR
SUBASEHION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB: BRUNSWICK NAVAL AIR STATION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 853768

TIME	TARE	NET	GROSS	TOTAL
8:42:51	16.94	28.40	45.34	28.40

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	145.96	08:42:51 09/26/00	F SCARBORO

R.
R.
413

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO
PHONE: 284-4518
QUANTITY LOADED: 30TON
DATE LOADED: 9-26-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.40
DATE RECEIVED: 9-26-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 413

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 853770

TIME	TARE	NET	GROSS	TOTAL
8:45:46	17.87	32.99	50.86	32.99

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	178.95	08:45:46 09/26/00	F	SCARBORO

P.R.
712

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN ~~SCARBOROUGH~~ PHONE ~~883-3325~~
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 9-26-00
DRIVER'S NAME Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bapp
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 32.99
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 712

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853772

TIME	TARE	NET	GROSS	TOTAL
8:49:58	18.28	33.59	51.87	33.59

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	212.54	08:49:58 09/26/00	F	SCARBORO

317

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
HOLLIS CENTER 727-3925
TOWN _____ PHONE _____
QUANTITY LOADED 25 yd
DATE LOADED 9/26/00
DRIVER'S NAME [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.59
DATE RECEIVED 9-26-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED _____

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-440-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853780

TIME	TARE	NET	GROSS	TOTAL
9:07:19	18.07	35.33	53.40	35.33

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
8	247.87	09:07:19 09/26/00	F SCAREGRO

1118

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 9 m.tons
DATE LOADED 9-26-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.33
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: #1118

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

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http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 853810

TIME	TARE	NET	GROSS	TOTAL
11:13:50	18.16	36.58	54.74	36.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
9	204.45	11:13:50 09/26/00	F SCARBORO

1412

1412

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/26/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.58
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1412

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853822

TIME	TARE	NET	GROSS	TOTAL
11:54:11	16.32	29.98	46.30	29.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOR/DEL	LOCATION
10	314.43	11:54:11 09/26/00	F	SCARBORO

EH

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30yd
DATE LOADED 9 26 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9/26/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.98
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VACUS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VACUS
TRUCKER D&C
TICKET# 853823

218

TIME	TARE	NET	GROSS	TOTAL
11:56:49	18.63	36.52	55.15	36.52

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
11	350.95	11:56:49 09/26/00	F	SCAREGRO

DRC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 9-26-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.52
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1218

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853824

TIME	TARE	NET	GROSS	TOTAL
11:58:11	18.72	33.29	52.01	33.29

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	384.24	11:58:11 09/26/00	F SCARBORO

518

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-26-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.29
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 518

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 905181

800-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER AUSTIN

TICKET# 853826

TIME	TARE	NET	GROSS	TOTAL
12:09:40	18.50	31.14	49.64	31.14

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	415.38	12:09:40 09/26/00	F	SCARBORO

F Austin

216

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-26-00
DRIVER'S NAME F Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F Austin
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.14
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 216

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913092

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 67 P.R.

TICKET# 853828

TIME	TARE	NET	GROSS	TOTAL
12:15:15	17.87	33.44	51.31	33.44

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
14	448.82	12:15:15 09/26/00	F SCARBORO

P.R.

713

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 0

GENERATOR (SOURCE)

NAME: BNAS
OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30 Tons (Est.)
DATE LOADED: 9-26-00
DRIVER'S NAME: Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Bapp
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 33.44
DATE RECEIVED: 9-26-00
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: 713

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853830

TIME	TARE	NET	GROSS	TOTAL
12:19:55	18.28	31.72	50.00	31.72

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	480.54	12:19:55 09/26/00	F	SCARBORO

D Bennett
3/8

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED ~~[illegible]~~ 25 40
DATE LOADED 9/26/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/26/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 31.72
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VOCS

TRUCKER POWERS

TICKET# 853831

TIME	TARE	NET	GROSS	TOTAL
12:22:30	16.94	33.52	50.46	33.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
16	514.06	12:22:30 09/26/00	F SCARBORO

4/4

R.P.

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO PHONE: 284-4518
QUANTITY LOADED: 30 TON
DATE LOADED: 9-26-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 33.52
DATE RECEIVED: 9-26-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 4/4

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853838

TIME	TARE	NET	GROSS	TOTAL
12:42:08	18.07	30.36	48.43	30.36

1119

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	544.42	12:42:08 09/26/00	F SCARBORO

Mike McCullock

CATEGORY: A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 011293--

GENERATOR (SOURCE)

NAME: BNAS OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD. SCARBOROUGH 883-3325
TOWN: _____ PHONE: _____
QUANTITY LOADED: _____
DATE LOADED: 9-26-00
DRIVER'S NAME: Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Michael McCullock
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 30.36
DATE RECEIVED: 9-26-00
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: _____
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: #1119

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 853859

TIME	TARE	NET	GROSS	TOTAL
3:04:39	18.16	42.51	60.67	42.51

8 750
1403

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	586.93	15:04:39 09/26/00	F	SCAREORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 42.51
DATE RECEIVED 9/26/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE
DATE SIGNED 9/26/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602

800-448-0634 | VFOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VFOCS

TRUCKER JORDAN

TICKET# 853860

TIME	TARE	NET	GROSS	TOTAL
3:09:58	16.32	39.76	56.08	39.76

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
19	626.69	15:09:58 09/26/00	F SCARBORO

C17

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 26 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 26 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 39.76
DATE RECEIVED 9/26/00
OPERATOR'S NAME Al Witherell
OPERATOR'S SIGNATURE Al Witherell
DATE SIGNED 9/26/00

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 853864

TIME	TARE	NET	GROSS	TOTAL
3:27:09	18.63	34.25	52.88	34.25

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1219

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	660.94	15:27:09 09/26/00	F	SCAREORO

D. R.

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 3 cyd
DATE LOADED 9-26-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R C
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED ~~9/26/00~~ 34.25
DATE RECEIVED 9/26/00
OPERATOR'S NAME B Witter
OPERATOR'S SIGNATURE
DATE SIGNED 9/26/00

See Instructions on the back of this form

OTHER INFORMATION: 1219

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 7415
NAME VFOCS
TRUCKER M.R.C.
TICKET# 853865

TIME	TARE	NET	GROSS	TOTAL
3:29:05	18.72	33.13	51.85	33.13

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	694.07	15:29:05 09/26/00	F SCARBORO

519 Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-26-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.13
DATE RECEIVED 9/26/00
OPERATOR'S NAME Al Withers
OPERATOR'S SIGNATURE Al Withers
DATE SIGNED 9/26/00

See Instructions on the back of this form

OTHER INFORMATION: 519

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853868

TIME	TARE	NET	GROSS	TOTAL
3:38:19	18.28	35.78	54.06	35.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

D. Bennett

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	729.85	15:38:20 09/26/00	F SCARBORO

319

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(K) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/26/00
DRIVER'S NAME David Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE David Bennett
DATE SIGNED 9/26/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.78
DATE RECEIVED 9/26/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE [signature]
DATE SIGNED 9/26/00

See Instructions on the back of this form

OTHER INFORMATION:

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 853872

TIME	TARE	NET	GROSS	TOTAL
3:45:13	17.87	37.90	55.77	37.90

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	767.75	15:45:13 09/26/00	F	SCAREBORO

P.R.
714

CATEGORY: A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 1 1 7 9 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH
PHONE: 883-3325
QUANTITY LOADED: 30 Tons (Est.)
DATE LOADED: 9-26-00
DRIVER'S NAME: Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Bapp
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 37.90
DATE RECEIVED: 9/26/00
OPERATOR'S NAME: Al Withee
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED: 9/26/00

See Instructions on the back of this form

OTHER INFORMATION: 714

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 853874

TIME	TARE	NET	GROSS	TOTAL
3:49:14	18.50	29.43	47.93	29.43

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
24	797.18	15:49:14 09/26/00	F. SCARBORO

F. Austin

217

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR I BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-26-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-26-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.43
DATE RECEIVED 9-26-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See Instructions on the back of this form

OTHER INFORMATION: 217

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 853875

TIME	TARE	NET	GROSS	TOTAL
3:52:54	16.94	31.81	48.75	31.81

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
25	828.99	15:52:54 09/26/00	F SCARBORO

415

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 Ton
DATE LOADED 9-26-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.81
DATE RECEIVED 9-26-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 415

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBMERSENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126

800-440-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 853877

TIME	TARE	NET	GROSS	TOTAL
4:20:29	18.07	29.90	47.97	29.90

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	858.80	16:20:29 09/26/00	F	SCARBORO

Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED:
DATE LOADED: 9-26-00
DRIVER'S NAME: Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Michael A McCullock
DATE SIGNED: 9-26-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 29.90
DATE RECEIVED: 9-26-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See instructions on the back of this form

OTHER INFORMATION: H-1120

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 897.10 Tons
Date Waste Received 9/27/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 897.10 Tons
e) Date Processed 9/27/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 897.10 Tons
Date Waste Material Stockpiled 9/27/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 897.10 Tons
Date of Final Disposition 9/27/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Karen Hendley
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 853895

TIME	TARE	NET	GROSS	TOTAL
8:27:50	16.32	27.29	43.61	27.29

618

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
1	27.29	08:27:50 09/27/00	F	SCARBORO

Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 9-27-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.29
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE Tom [illegible]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 856537

800-448-0634 VOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VOCS

TRUCKER WH GREEN

TICKET# 853897

TIME	TARE	NET	GROSS	TOTAL
8:30:06	18.60	36.21	54.81	36.21

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	63.50	08:30:06 09/27/00	F SCARBORO

#118

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9/27/00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 36.21
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

FILE

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL CORP
SUBMISSION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853898

TIME	TARE	NET	GROSS	TOTAL
8:34:07	18.72	32.25	50.97	32.25

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	95.75	08:34:07 09/27/00	F SCAREORO

520

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-27-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.25
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 500

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER D&C

TICKET# 853900

TIME	TARE	NET	GROSS	TOTAL
8:36:34	18.63	36.32	54.95	36.32

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	132.07	08:36:34 09/27/00	F SCARBORO

1220

DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE ~~634-3655~~
QUANTITY LOADED 30 yd.
DATE LOADED 9-27-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R. C
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 36.32
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1220

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR	BRUNSWICK NAVAL AIR STAION	CUST# 11436
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	JOB# 30271
800-448-0634	VPOCS	TRUCK# 907298
CONTACT MANNIE MACHADO	TRANS: CRS	MIX# 741S
		NAME VPOCS
		TRUCKER CP 60 STAN
		TICKET# 853903

TIME	TARE	NET	GROSS	TOTAL
8:43:52	18.16	26.10	44.26	26.10

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1404

LOAD #	JOB TOTAL	TIME & DATE	FOR/DEL	LOCATION
5	150.17	08:43:52 09/27/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		6 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.10
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1404

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 853904

TIME	TARE	NET	GROSS	TOTAL
8:47:19	18.28	29.22	47.50	29.22

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	187.39	08:47:19 09/27/00	F	SCAREORO

DV 9-27
320

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 9/27/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.22
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 853907

TIME	TARE	NET	GROSS	TOTAL
8:54:02	18.38	41.40	59.78	41.40

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
7	228.79	08:54:02 09/27/00	F SCAREORO

903

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 YDS
DATE LOADED 9/27/00
DRIVER'S NAME James Pool

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE James O Pool
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 41.40
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 903

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 853911

TIME	TARE	NET	GROSS	TOTAL
9:00:25	18.10	33.16	51.26	33.16

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	261.95	09:00:25 09/27/00	F	SCAREORO

1121

Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-27-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.16
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1121

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBASENION, PO BOX 52 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911835
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 853913

1305

TIME	TARE	NET	GROSS	TOTAL
9:07:21	17.90	35.09	52.99	35.09

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
9	297.04	09:07:21 09/27/00	F SCARBORO

?

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 35.09
DATE LOADED 9-27-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.09
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL CUR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 853915

TIME	TARE	NET	GROSS	TOTAL
9:14:27	17.49	31.55	49.04	31.55

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
10	328.59	09:14:27 09/27/00	F	SCARBORO

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 020425

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(N) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO
PHONE: 284-4518
QUANTITY LOADED: 30 TON
DATE LOADED: 9-27-00
DRIVER'S NAME: Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 9-27-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.55
DATE RECEIVED: 9-27-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 4/16

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER JORDAN

TICKET# 853945

TIME	TARE	NET	GROSS	TOTAL
11:50:31	16.32	25.14	41.46	25.14

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	353.73	11:50:31 09/27/00	F SCARBORO

Dwight Jordan

619

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30.4.6
DATE LOADED 9 27 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 27 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.14
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VOCS
TRUCKER D&C
TICKET# 853947

TIME	TARE	NET	GROSS	TOTAL
11:54:18	18.63	32.51	51.14	32.51

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	386.24	11:54:18 09/27/00	F SCARBORO

1221

DKC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 9-27-00
DRIVER'S NAME Dennis H. Clayman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis H. Clayman
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.51
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 853954

TIME	TARE	NET	GROSS	TOTAL
12:13:23	18.72	29.01	47.73	29.01

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	415.25	12:13:23 09/27/00	F SCARBORO

521 Bob Curit

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 0 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-27-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 22.01
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 521

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 853955

TIME	TARE	NET	GROSS	TOTAL
12:14:50	18.60	28.84	47.44	28.84

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	444.09	12:14:50 09/27/00	F	SCAREORO

#119

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-27-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.84
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 853960

TIME	TARE	NET	GROSS	TOTAL
12:21:32	18.16	32.73	50.89	32.73

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

S Foster
1405

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
15	476.82	12:21:32 09/27/00	F SCAREORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9/27/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE S Foster
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.73
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1405

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 853963

TIME	TARE	NET	GROSS	TOTAL
12:27:27	18.28	34.92	53.20	34.92

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	511.74	12:27:27 09/27/00	F	SCAREORO

D Bennett
321

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
[ ] [ ] [ ] [ ] [ ] [0] [4] [1] [8]

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 7 Cyd
DATE LOADED 9/27/00
DRIVER'S NAME [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [illegible]
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.92
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 853969

TIME	TARE	NET	GROSS	TOTAL
12:38:49	18.38	28.02	46.40	28.02

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
17	539.76	12:38:49 09/27/00	F	SCARBORO

904

CATEGORY: A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 1 1 2 2 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 20 YDS
DATE LOADED: 9/27/00
DRIVER'S NAME: James Pohl

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: James Pohl
DATE SIGNED: 9/27/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.02
DATE RECEIVED: 9-27-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

904

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION		CUST# 11436
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		JOB# 30271
		TRUCK# 908126
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER CP 62 M.M.
		TICKET# 853972

TIME	TARE	NET	GROSS	TOTAL
12:43:58	18.10	32.84	50.94	32.84

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	572.60	12:43:58 09/27/00	F	SCARBORO

1122

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0111293

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-27-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.84
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: # 1122

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

000-448-0634 | VFOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VFOCS

TRUCKER POWERS

TICKET# 853973

TIME	TARE	NET	GROSS	TOTAL
12:45:43	17.49	33.39	50.88	33.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	605.99	12:45:43 09/27/00	F	SCARBORO

417

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 9-27-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.39
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 417

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VFOCS
TRUCKER OP 66 P.N.
TICKET# 853976

TIME	TARE	NET	GROSS	TOTAL
12:50:05	17.90	32.05	49.95	32.05

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	638.04	12:50:06 09/27/00	F	SCARBORO

1306

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 20 yd
DATE LOADED 9-27-00
DRIVER'S NAME

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Nieves
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.05
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1306

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENTUH, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VFOCS
TRUCKER JORDAN
TICKET# 854009

TIME	TARE	NET	GROSS	TOTAL
3:21:04	16.32	25.28	41.60	25.28

COST/TON · PERCENT TAX · LOAD COST · AMOUNT TAX · DEST CHARGE · TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	663.32	15:21:04 09/27/00	F SCARBORO

620 Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 27 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 27 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.28
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

620 620

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 911221

800-448-0634 VFOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VFOCS

TRUCKER D&C

TICKET# 854010

TIME	TARE	NET	GROSS	TOTAL
3:29:02	18.63	30.68	49.31	30.68

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	694.00	15:29:02 09/27/00	F SCARBORO

122

DRG

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-27-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R. Chapman
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30 CY
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: R22

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913546
800-448-0634 | VPOCS | MIX# 7415
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER M.R.C.
TICKET# 854015

TIME	TARE	NET	GROSS	TOTAL
3:41:51	18.72	33.64	52.36	33.64

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	727.64	15:41:51 09/27/00	F SCAREORO

522

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
| | | 0 | 0 | 0 | 4 | 3 | 0 |

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-27-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE | S | 0 | 2 | 1 | 2 | 4 | 3 | W | K | A | N |
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.64
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 522

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL:(207)883-3325
FAX:(207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 854017

TIME	TARE	NET	GROSS	TOTAL
3:48:49	18.60	28.78	47.38	28.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
24	756.42	15:48:49 09/27/00	F SCARBORO

#120

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YDS
DATE LOADED 9-27-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.78
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 7415
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 854018

TIME	TARE	NET	GROSS	TOTAL
3:54:26	18.16	26.90	45.06	26.90

8 F
1406

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	783.32	15:54:26 09/27/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9/27/00
DRIVER'S NAME Steve Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.90
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1406

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL:(207)883-3325
FAX:(207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR	BRUNSWICK NAVAL AIR STAION	CUST# 11436
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	JOB# 30271
800-448-0634	VPOCS	TRUCK# 910937
CONTACT MANNIE MACHADO	TRANS: CRS	MIX# 741S
		NAME VPOCS
		TRUCKER BENNETT
		TICKET# 854019

TIME	TARE	NET	GROSS	TOTAL
3:57:26	18.28	26.03	44.31	26.03

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

322

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	809.35	15:57:26 09/27/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 1 1 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25yd
DATE LOADED 9/27/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.03
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

322

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL:(207)883-3325
FAX:(207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 909286

800-448-0634 | VPOCS | MIX# 7415

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP61 J.P.

TICKET# 854022

TIME	TARE	NET	GROSS	TOTAL
4:07:11	18.38	27.39	45.77	27.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
27	836.74	16:07:11 09/27/00	F SCARBORO

905

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 7 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 20 YDS
DATE LOADED 9/27/00
DRIVER'S NAME Francis Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Francis Poole
DATE SIGNED 9/27/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.39
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 905

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL:(207)883-3325
FAX:(207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854024

TIME	TARE	NET	GROSS	TOTAL
4:17:33	18.10	29.88	47.98	29.88

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	866.62	16:17:33 09/27/00	F	SCARBORO

1123

Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011129B-1-1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-27-00
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-27-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.88
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1123

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 854025

TIME	TARE	NET	GROSS	TOTAL
4:20:35	17.90	30.48	48.38	30.48

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
29	897.10	16:20:35 09/27/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 yd
DATE LOADED 9-27-00
DRIVER'S NAME Paul Niem

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niem
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.41
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1307

9/94

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 898.67 Tons
Date Waste Received 9/28/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 898.67 Tons
e) Date Processed 9/28/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 898.67 Tons
Date Waste Material Stockpiled 9/28/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 898.67 Tons
Date of Final Disposition 9/28/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

(Signature) Recycling Coordinator (Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854044

TIME	TARE	NET	GROSS	TOTAL
8:32:49	18.72	32.23	50.95	32.23

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	32.23	08:32:49 09/28/00	F SCARBORO

523

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 yds
DATE LOADED 9-28-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.23
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 523

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 854045

TIME	TARE	NET	GROSS	TOTAL
8:34:45	18.60	33.31	51.91	33.31

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	65.54	08:34:45 09/28/00	F SCAREORO

#121

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE ~~623-3331~~
QUANTITY LOADED 25 YARDS
DATE LOADED 9-28-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE ~~883-3325~~
QUANTITY RECEIVED 33.31
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACIADO | TRANS: CRS | NAME VPOCS
TRUCKER JORDAN
TICKET# 854046

TIME	TARE	NET	GROSS	TOTAL
8:36:10	16.32	29.03	45.35	29.03

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

620

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
3	94.57	08:36:10 09/28/00	F	SCARBORO

Dwight A. Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 28 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight A. Jordan
DATE SIGNED 9 28 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.03
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUEXSENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854047

TIME	TARE	NET	GROSS	TOTAL
8:38:14	18.63	31.20	49.83	31.20

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUB/DEL LOCATION
4	125.77	08:38:14 09/28/00	F SCARBORO

1223

D RC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 9-28-00
DRIVER'S NAME DENNIS CLAUSEN

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R. Cl
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.20
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1223

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER POWERS
TICKET# 854048

TIME	TARE	NET	GROSS	TOTAL
8:39:30	17.29	32.04	49.33	32.04

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	157.81	08:39:30 09/28/00	F SCARBORO

4/C

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 9-28-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.04
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 4/8

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 854049

TIME	FARE	NET	GROSS	TOTAL
8:40:41	18.28	30.25	48.53	30.25

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
6	188.06	08:40:41 09/28/00	F	SCAREORO

D Bennett
9/28

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/28/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.25
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 7415
NAME VPOCS
TRUCKER CP 66 P.M.
TICKET# 854053

TIME	TARE	NET	GROSS	TOTAL
8:55:00	17.90	32.63	50.53	32.63

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	220.69	08:55:00 09/28/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		01129

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 yd
DATE LOADED 9-28-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [signature]
DATE SIGNED Paul 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.63
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1304

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 854057

TIME	TARE	NET	GROSS	TOTAL
8:59:05	18.12	30.55	48.67	30.55

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
8	251.24	08:59:05 09/28/00	F SCARBORO

1124 Mike McCulloch

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - [redacted]

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-28
DRIVER'S NAME Michael McCulloch

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCulloch
DATE SIGNED 9-28

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.55
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [redacted] 1124

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VOCS
TANKS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VOCS
TRUCKER CP61 J.P.
TICKET# 854058

TIME	TARE	NET	GROSS	TOTAL
9:01:26	18.46	28.92	47.38	28.92

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

906

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
9	280.16	09:01:26 09/28/00	F SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 8 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30 yds
DATE LOADED: 9/28/00
DRIVER'S NAME: James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: James C Poole
DATE SIGNED: 9/28/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.92
DATE RECEIVED: 9-28-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 906

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBMSENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER AUSTIN
TICKET# 854062

TIME	TARE	NET	GROSS	TOTAL
9:08:31	18.50	29.45	47.95	29.45

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOR/DEL	LOCATION
10	309.61	09:08:31 09/28/00	F	SCAREORO

F. Austin

218

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

K) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-28-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.45
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 218

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JUB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASSEMION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913546

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER M.R.C.

TICKET# 854089

TIME	TARE	NET	GROSS	TOTAL
12:05:18	18.72	25.91	44.63	25.91

524

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	335.52	12:05:18 09/28/00	F SCARBORO

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-28-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.91
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 524

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER D&C

TICKET# 854091

TIME	TARE	NET	GROSS	TOTAL
12:09:46	18.63	29.15	47.78	29.15

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	364.67	12:09:46 09/28/00	F SCARBORO

CATEGORY: A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: D. C. TRANSPORT
ADDRESS: PO BOX 759
TOWN: NORRIDGEWOCK PHONE: 634-3655
QUANTITY LOADED: 30 yd.
DATE LOADED: 9-28-00
DRIVER'S NAME: Dennis D. Cloutier

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Dennis D. Cl
DATE SIGNED: 9-28-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 29.15
DATE RECEIVED: 9-28-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 1224

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 854093

TIME	TARE	NET	GROSS	TOTAL
12:16:17	18.60	29.52	48.12	29.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	394.19	12:16:18 09/28/00	F SCARBORO

#122

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0116 35

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 9-28-00
DRIVER'S NAME Bob JORDAN

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.52
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 7415
NAME VFOCS
TRUCKER JORDAN
TICKET# 854095

TIME	TARE	NET	GROSS	TOTAL
12:19:42	16.32	28.98	45.30	28.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

621

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
14	423.17	12:19:43 09/28/00	F SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 28 00
DRIVER'S NAME Dwight Jordan Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 28 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 22.98
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 854101

TIME	TARE	NET	GROSS	TOTAL
12:36:31	18.46	27.90	46.36	27.90

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	451.07	12:36:32 09/28/00	F	SCARBORO

907

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30.45
DATE LOADED 9/28/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE James Poole
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.90
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 907

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 854102

TIME	TARE	NET	GROSS	TOTAL
12:38:25	18.28	31.10	49.38	31.10

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	482.17	12:38:25 09/28/00	F	SCARBORO

D. Bennett
324

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 U 1 S

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/28/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.10
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 7415
NAME VPOCS
TRUCKER POWERS
TICKET# 854103

TIME	TARE	NET	GROSS	TOTAL
12:43:36	17.29	30.98	48.27	30.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	513.15	12:43:36 09/28/00	F SCAREORO

419

RN

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-28
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-28

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.98
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 419

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER OF 62 M.M.
TICKET# 854104

TIME	TARE	NET	GROSS	TOTAL
12:45:31	18.12	32.89	51.01	32.89

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1125

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	546.04	12:45:31 09/28/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-28-00
DRIVER'S NAME Mike McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.89
DATE RECEIVED 9-27-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION: # 1125

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATON | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER AUSTIN

TICKET# 854108

TIME	TARE	NET	GROSS	TOTAL
12:59:12	18.50	27.41	45.91	27.41

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
19	573.45	12:59:13 09/28/00	F SCARBORO

F. Austin

219

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-28-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.41
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 219

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

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(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854127

TIME	TARE	NET	GROSS	TOTAL
3:17:27	18.72	33.06	51.78	33.06

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
20	606.51	15:17:28 09/28/00	F SCARBORO

525

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-28-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.06
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 525

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 854128

TIME	TARE	NET	GROSS	TOTAL
3:32:38	17.90	29.49	47.39	29.49

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
21	636.00	15:32:38 09/28/00	F	SCARBORO

1209 P11

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 yd
DATE LOADED 9-24-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 9-28

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.49
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1209

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 854129

TIME	TARE	NET	GROSS	TOTAL
3:39:12	18.60	32.63	51.23	32.63

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	668.63	15:39:12 09/28/00	F SCARBORO

#/23

Bob Vanman

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25405
DATE LOADED 9-28-00
DRIVER'S NAME Bob Vanman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Vanman
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.63
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER D&C
TICKET# 854130

TIME	TARE	NET	GROSS	TOTAL
3:41:23	18.63	32.74	51.37	32.74

COST/TON | PERCENT TAX | LOAD COST | AMOUNT TAX | DEST CHARGE | TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	701.37	15:41:23 09/28/00	F SCARBORO

1225

DKC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 9-28-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.74
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1225

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADU

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854131

TIME	TARE	NET	GROSS	TOTAL
3:42:49	16.32	33.07	49.39	33.07

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
24	734.44	15:42:49 09/28/00	F SCARBORO

622

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 9-25-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.07
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MINNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 854132

TIME	TARE	NET	GROSS	TOTAL
3:44:13	18.28	32.82	51.10	32.82

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
25	767.26	15:44:13 09/28/00	F SCARBORO

D Bennett
32 Y

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 2 0 4 1 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: DONALD BENNETT
ADDRESS: 8 FOREST LANE
TOWN: HOLLIS CENTER PHONE: 727-3925
QUANTITY LOADED: 2640
DATE LOADED: 9/27/00
DRIVER'S NAME: Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Donald Bennett
DATE SIGNED: 9/27/00

DISPOSAL FACILITY OR SITE

CODE: S h h h 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 32.82
DATE RECEIVED: 9-28-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 854135

TIME	TARE	NET	GROSS	TOTAL
3:57:54	18.46	30.68	49.14	30.68

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
26	797.94	15:57:54 09/28/00	F SCARBORO

908

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 3 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 YDS
DATE LOADED 9/28/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30 CY
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 908

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 7415
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854136

TIME	TARE	NET	GROSS	TOTAL
4:01:19	18.12	35.93	54.05	35.93

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FUEL/DEL LOCATION
27	833.87	16:01:19 09/28/00	F SCARBORO

1126

Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-28-00
DRIVER'S NAME Mike McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.93
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1126

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIRONMENTAL COR	BRUNSWICK NAVAL AIR STATION	CUST# 11436
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	JOB# 30271
800-448-0634	VPOCS	TRUCK# 905447
CONTACT MANNIE MACHADO	TRANS: CRS	MIX# 741S
		NAME VPOCS
		TRUCKER POWERS
		TICKET# 854138

TIME	TARE	NET	GROSS	TOTAL
4:13:15	17.29	32.23	49.52	32.23

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	866.10	16:13:15 09/28/00	F	SCARBORO

420

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 9-28
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-28

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.23
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 420

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VFOCS | MIX# 7415

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VFOCS

TRUCKER AUSTIN

TICKET# 854139

TIME	TARE	NET	GROSS	TOTAL
4:14:23	18.50	32.57	51.07	32.57

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
29	898.67	16:14:23 09/28/00	F	SCARBORO

219

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

K) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 9-28-00
DATE LOADED F. Austin
DRIVER'S NAME 25 Yds

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-28-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.57
DATE RECEIVED 9-28-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 219

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 1003.31 Tons
Date Waste Received 9/29/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 1003.31 Tons
e) Date Processed 9/29/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 1003.31 Tons
Date Waste Material Stockpiled 9/29/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 1003.31 Tons
Date of Final Disposition 9/29/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

(Signature) Recycling Coordinator (Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VFOCS
TRUCKER JORDAN
TICKET# 854166

TIME	TARE	NET	GROSS	TOTAL
8:30:57	16.32	31.97	48.29	31.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
1	31.97	08:30:57 09/29/00	F	SCARBORO

623

Dwight Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 9 29 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9 29 00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.97
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

623

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VOCS
TRUCKER WH GREEN
TICKET# 854167

TIME	TARE	NET	GROSS	TOTAL
8:32:38	18.60	32.67	51.27	32.67

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/PAL	LOCATION
2	64.64	08:32:38 09/29/00	F	SCAREORO

#124

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 9 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 yards
DATE LOADED 9-29-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.67
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#124

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER D&C
TICKET# 854168

TIME	TARE	NET	GROSS	TOTAL
8:35:05	18.63	32.92	51.55	32.92

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
3	97.56	08:35:05 09/29/00	F	SCAREORO

1226

D.R.C.

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-29-00
DRIVER'S NAME Dennis R Chenard

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis R Chenard
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.92
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1226

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 854169

TIME	TARE	NET	GROSS	TOTAL
8:38:32	18.25	27.68	45.93	27.68

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

S Foster
1407

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL. LOCATION
4	125.24	08:38:32 09/29/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
C 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9/29/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Stan Foster
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.68
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1407

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854170

TIME	TARE	NET	GROSS	TOTAL
8:44:27	18.72	32.29	51.01	32.29

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	157.53	08:44:27 09/29/00	F SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-29-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.29
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 526

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937
XXX-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER BENNETT
TICKET# 854171

TIME	TARE	NET	GROSS	TOTAL
8:47:20	18.28	34.48	52.76	34.48

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
6	192.01	08:47:20 09/29/00	F	SCARBORO

D Bennett
324

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/29/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.48
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

326

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpers.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB:
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.H.
TICKET# 854173

TIME	TARE	NET	GROSS	TOTAL
8:52:20	17.79	33.06	50.85	33.06

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	225.07	08:52:20 09/29/00	F	SCARBORO

13 10

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 yd
DATE LOADED 9-29-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 9-30-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.06
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 13 10

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 909286

800-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER CP61 J.P.

TICKET# 854178

TIME	TARE	NET	GROSS	TOTAL
8:59:52	18.37	31.87	50.24	31.87

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	256.94	08:59:52 09/29/00	F	SCAREORO

909

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 0112FF

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30YDS
DATE LOADED 9/29/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE James Poole
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.87
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 909

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 56 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854179

TIME	TARE	NET	GROSS	TOTAL
9:01:15	18.50	29.74	48.24	29.74

220

F. Austin

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	286.68	09:01:16 09/29/00	F	SCARBORO

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 2 0 3 7 4

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE PHONE: 324-0331
QUANTITY LOADED: 25 yds
DATE LOADED: 9-29-00
DRIVER'S NAME: F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: F. Austin
DATE SIGNED: 9-29-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 29.74
DATE RECEIVED: 9-29-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 220

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNTIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 854180

TIME	TARE	NET	GROSS	TOTAL
9:05:01	17.48	32.65	50.13	32.65

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	319.33	09:05:01 09/29/00	F SCARBORO

421

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 9-29-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.65
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 421

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854183

TIME	TARE	NET	GROSS	TOTAL
9:10:11	18.04	33.79	51.83	33.79

1127

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
11	353.12	09:10:11 09/29/00	F	SCARBORO

Mike McCulloch

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293---

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-29-00
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.79
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1127

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854232

TIME	TARE	NET	GROSS	TOTAL
11:47:37	16.32	30.97	47.29	30.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
12	384.09	11:47:38 09/29/00	F	SCARBORO

624

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 7 s
DATE LOADED 9 29 00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.77
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

624

1984

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 856537

800-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER WH GREEN

TICKET# 854235

TIME	TARE	NET	GROSS	TOTAL
11:55:46	18.60	30.72	49.32	30.72

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	414.81	11:55:46 09/29/00	F SCARBORO

#125

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25.405
DATE LOADED 9-29-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.72
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-449-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854236

TIME	TARE	NET	GROSS	TOTAL
11:58:12	18.63	30.92	49.55	30.92

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
14	445.73	11:58:12 09/29/00	F SCARBORO

1227

D.R.C.

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-29-00
DRIVER'S NAME Dennis M. Chojnacki

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis M. C
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.92
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1227

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854245

TIME	TARE	NET	GROSS	TOTAL
12:16:38	18.72	34.57	53.29	34.57

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
15	480.30	12:16:38 09/29/00	F SCARBORO

527

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 9-29-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.57
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 527

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 7415
NAME VPOCS
TRUCKER BENNETT
TICKET# 854246

TIME	TARE	NET	GROSS	TOTAL
12:18:14	18.28	35.41	53.69	35.41

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL LOCATION
16	515.71	12:18:14 09/29/00	F SCARBORO

327

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 0 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 9/29/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.41
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 854248

TIME	TARE	NET	GROSS	TOTAL
12:21:33	18.25	29.50	47.75	29.50

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

S Foster
1409

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	545.21	12:21:33 09/29/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9/28/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.50
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1408

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 854251

TIME	TARE	NET	GROSS	TOTAL
12:26:31	17.79	33.98	51.77	33.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	579.19	12:26:31 09/29/00	F	SCAREORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH 883-3325
TOWN _____ PHONE _____
QUANTITY LOADED 25 Yd
DATE LOADED 9-29-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.98
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1311

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VOCS
TRUCKER CR61 J.P.
TICKET# 854254

TIME	TARE	NET	GROSS	TOTAL
12:34:00	18.37	29.95	48.32	29.95

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL. LOCATION
19	609.14	12:34:00 09/29/00	F SCAREORO

910

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8 E

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Yds
DATE LOADED 9/29/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE James Poole
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.95
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 910

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854257

TIME	TARE	NET	GROSS	TOTAL
12:41:43	17.48	29.74	47.22	29.74

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	638.88	12:41:43 09/29/00	F	SCAROBORO

422

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-29-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-29

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.74
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 422

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854258

TIME	TARE	NET	GROSS	TOTAL
12:43:44	18.50	30.96	49.46	30.96

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
21	669.84	12:43:44 09/29/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 Yds
DATE LOADED 9-29-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.96
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 221

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 908126

800-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 854263

TIME	TARE	NET	GROSS	TOTAL
12:55:00	18.04	36.84	54.88	36.84

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	706.68	12:55:01 09/29/00	F SCARBORO

1128

Mike McCulloch

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-29-00
DRIVER'S NAME Michael McCulbck

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCulbck
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.84
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [redacted] #1128

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 854290

TIME	TARE	NET	GROSS	TOTAL
2:52:03	18.60	33.70	52.30	33.70

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
23	740.38	14:52:03 09/29/00	F	SCARBORO

#126

Bob Vanda

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 40S
DATE LOADED 9-29-00
DRIVER'S NAME Bob Vanda

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Vanda
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.70
DATE RECEIVED 09-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#126

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854291

TIME	TARE	NET	GROSS	TOTAL
2:54:51	18.63	30.02	48.65	30.02

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOU/DEL	LOCATION
24	770.40	14:54:51 09/29/00	F	SCARBORO

1228

D&C

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 9-29-00
DRIVER'S NAME Dennis H. Clayton

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.02
DATE RECEIVED 9/29/00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1228

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854293

TIME	TARE	NET	GROSS	TOTAL
2:59:23	16.32	30.08	46.40	30.08

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
25	800.48	14:59:23 09/29/00	F SCARBORO

Dwight Jordan

625

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 9-29-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.08
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VOCS
TRUCKER BENNETT
TICKET# 854305

TIME	TARE	NET	GROSS	TOTAL
3:32:24	18.28	32.95	51.23	32.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	833.43	15:32:24 09/29/00	F	SCARBORO

D Bennett
328

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

K) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25
DATE LOADED 9/29/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.95
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911835

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 66 P.N.

TICKET# 854308

TIME	TARE	NET	GROSS	TOTAL
3:51:47	17.79	26.95	44.74	26.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
27	860.38	15:51:47 09/29/00	F SCARBORO

1312

CATEGORY A ( )

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 1 1 2 9 7

GENERATOR (SOURCE)

NAME: BNAS OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: ____ PHONE: ____

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD. ~~SCARBOROUGH 883-3325~~
TOWN: ____ PHONE: ____
QUANTITY LOADED: 25 Yd
DATE LOADED: 9-29-00
DRIVER'S NAME: Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Niemi
DATE SIGNED: 9-29-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH ~~883-3325~~
PHONE: ____
QUANTITY RECEIVED: 26.95
DATE RECEIVED: 9-29-00
OPERATOR'S NAME: ____
OPERATOR'S SIGNATURE: ____
DATE SIGNED: ____

See Instructions on the back of this form

OTHER INFORMATION: 1312

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 854310

TIME	TARE	NET	GROSS	TOTAL
4:00:40	18.37	25.80	44.17	25.80

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL LOCATION
28	886.18	16:00:40 09/29/00	F SCARBORO

911

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 2 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 yds
DATE LOADED 9/29/00
DRIVER'S NAME James Roy

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/29/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.80
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 911

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 854312

TIME	TARE	NET	GROSS	TOTAL
4:04:40	18.25	28.98	47.23	28.98

S Foster
1409

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL. LOCATION
29	915.16	16:04:40 09/29/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9/28/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 9/28/00

DISPOSAL FACILITY OR SITE

CODE $ 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.98
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1409

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VFOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VFOCS

TRUCKER AUSTIN

TICKET# 854313

TIME	TARE	NET	GROSS	TOTAL
4:07:07	18.50	28.66	47.16	28.66

F. Austin

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
30	943.82	16:07:07 09/29/00	F	SCARBORO

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 9-29-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25 C.Y.
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 222

8/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854315

TIME	TARE	NET	GROSS	TOTAL
4:13:49	17.48	26.99	44.47	26.99

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
31	970.81	16:13:49 09/29/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 9-29-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 9-29

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.99
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 4/23

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MAINIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854316

TIME	TARE	NET	GROSS	TOTAL
4:21:35	18.04	32.50	50.54	32.50

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
32	1003.31	16:21:36 09/29/00	F SCARBORO

Mike McCullock

1129

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - .

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 9-29-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 9-29-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.50
DATE RECEIVED 9-29-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: #1129

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 720.90 Tons
Date Waste Received 10/02/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 720.90 Tons
e) Date Processed 10/02/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 720.90 Tons
Date Waste Material Stockpiled 10/02/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 720.90 Tons
Date of Final Disposition 10/02/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

(Signature) Recycling Coordinator (Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854357

TIME	TARE	NET	GROSS	TOTAL
8:24:48	18.63	31.58	50.21	31.58

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	31.58	08:24:48 10/02/00	F SCARBORO

1229 D&C

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 10/2/00
DRIVER'S NAME DENNIS R. Clogmon

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.57
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1229

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOLS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854358

TIME	TARE	NET	GROSS	TOTAL
8:30:49	16.32	30.91	47.23	30.91

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
2	62.49	08:30:49 10/02/00	F	SCARBORO

Dwight Jordan

626

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30.91
DATE LOADED 10-2-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10/2/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.91
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VOCS
TRUCKER M.R.C.
TICKET# 854361

TIME	TARE	NET	GROSS	TOTAL
8:41:02	18.72	34.61	53.33	34.61

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	97.10	08:41:02 10/02/00	F SCARBORO

528 Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-2-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.61
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 528

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VOCS
TRUCKER GREEN
TICKET# 854363

TIME	TARE	NET	GROSS	TOTAL
8:47:56	18.93	30.75	49.68	30.75

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
4	127.85	08:47:56 10/02/00	F	SCARBORO

#127

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-1-00
DRIVER'S NAME Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 10-1-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.75
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

USTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854364

TIME	TARE	NET	GROSS	TOTAL
8:49:48	17.05	29.82	46.87	29.82

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
5	157.67	08:49:48 10/02/00	F	SCARBORO

424

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-2-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.82
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION 424

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 854367

TIME	TARE	NET	GROSS	TOTAL
8:56:06	18.39	29.95	48.34	29.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	187.62	08:56:06 10/02/00	F	SCARBORO

9/2

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH 883-3325
TOWN _____ PHONE _____
QUANTITY LOADED 30 Y/S
DATE LOADED 10/2/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE James Poole
DATE SIGNED 10/2/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.95
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 9/2

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VPOCS | MIX# 7415

CONTACT NANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER AUSTIN

TICKET# 854370

TIME	TARE	NET	GROSS	TOTAL
9:03:24	18.50	31.02	49.52	31.02

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
7	218.64	09:03:24 10/02/00	F	SCARBORO

Austin

223

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0203714

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: ~~SPRINGVALE~~ PHONE: 324-0331
QUANTITY LOADED: 25 Yds
DATE LOADED: 10-2-00
DRIVER'S NAME: F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: F. Austin
DATE SIGNED: 10-2-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.02
DATE RECEIVED: 10-2-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 223

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854375

TIME	TARE	NET	GROSS	TOTAL
9:13:06	18.13	35.00	53.13	35.00

1130

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	253.64	09:13:06 10/02/00	F	SCARBORO

Mike McCullock

CATEGORY-
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER
DECAL NUMBER
0 1 1 2 9 3 - + +

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-2-00
DRIVER'S NAME Mike McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.00
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #[illegible]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854404

TIME	TARE	NET	GROSS	TOTAL
11:39:16	16.32	28.72	45.04	28.72

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	282.36	11:39:17 10/02/00	F	SCAREORO

Dwight Jordan 627

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-2-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.72
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

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CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854406

TIME	TARE	NET	GROSS	TOTAL
11:44:46	18.63	31.52	50.15	31.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	313.88	11:44:46 10/02/00	F SCARBORO

1230

PRC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D.C TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 10-2-00
DRIVER'S NAME Dennis Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dennis Chapman
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.52
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1230

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

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CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VPOCS
TRUCKER GREEN
TICKET# 854415

TIME	TARE	NET	GROSS	TOTAL
12:27:44	18.93	29.67	48.60	29.67

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	343.55	12:27:44 10/02/00	F SCARBORO

#128

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YDS
DATE LOADED 10-2-00
DRIVER'S NAME BOB JORDAN
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.67
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854418

TIME	TARE	NET	GROSS	TOTAL
12:34:32	18.72	31.26	49.98	31.26

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	374.81	12:34:33 10/02/00	F SCARBORO

529

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-2-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.26
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 35.00

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854419

TIME	TARE	NET	GROSS	TOTAL
12:35:59	17.05	32.77	49.82	32.77

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	407.58	12:35:59 10/02/00	F	SCAREORO

425

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-2-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.77
DATE RECEIVED 10-2-00
[redacted]ERATOR'S NAME
[redacted]RATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 426

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854422

TIME	TARE	NET	GROSS	TOTAL
12:47:30	18.13	33.52	51.65	33.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1131

LOAD #	JOB TOTAL	TIME & DATE	FOL/DEL	LOCATION
14	441.10	12:47:31 10/02/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-2-00
DRIVER'S NAME Mike McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.52
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 854425

TIME	TARE	NET	GROSS	TOTAL
12:53:07	18.39	28.95	47.34	28.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
15	470.05	12:53:08 10/02/00	F SCARBORO

913

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
6 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30.45
DATE LOADED 10/2/00
DRIVER'S NAME James Poole
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE James A. Poole
DATE SIGNED 10/2/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.95
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 5A/3

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB

BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854426

TIME	TARE	NET	GROSS	TOTAL
12:54:53	18.50	29.26	47.76	29.26

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEST	LOCATION
16	499.31	12:54:53 10/02/00	F	SCARBORO

224

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		920374

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE
PHONE: 324-0331
QUANTITY LOADED: 25 yds
DATE LOADED: 10-2-00
DRIVER'S NAME: F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: F. Austin
DATE SIGNED: 10-2-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 29.26
DATE RECEIVED: 10-2-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See instructions on the back of this form

OTHER INFORMATION: 224

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854440

TIME	TARE	NET	GROSS	TOTAL
2:45:50	18.63	30.66	49.29	30.66

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	529.97	14:45:58 10/02/00	F SCARBORO

1231 RRG

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 10-2-00
DRIVER'S NAME Dennis H. Flaherty
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [signature]
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.66
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1231

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854444

TIME	TARE	NET	GROSS	TOTAL
2:55:59	16.32	29.92	46.24	29.92

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
18	539.89	14:55:59 10/02/00	F SCARBORO

629

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-2-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 10/2/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.92
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

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CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 7415
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854456

TIME	TARE	NET	GROSS	TOTAL
3:40:59	18.72	29.94	48.66	29.94

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

530

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
19	589.83	15:40:59 10/02/00	F SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-2-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.94
DATE RECEIVED 10/2/00
OPERATOR'S NAME Al Witbee
OPERATOR'S SIGNATURE
DATE SIGNED 10/2/00 530

See Instructions on the back of this form

OTHER INFORMATION: 530

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854458

426

TIME	TARE	NET	GROSS	TOTAL
3:45:40	17.05	30.61	47.66	30.61

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUR/DEL	LOCATION
20	620.44	15:45:41 10/02/00	F	SCARBORO

R.R.

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-2-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.61 TON
DATE RECEIVED 10/2/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE Al Withee
DATE SIGNED 10/2/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VOCS
TRUCKER CP61 J.P.
TICKET# 854464

TIME	TARE	NET	GROSS	TOTAL
4:09:08	18.39	35.08	53.47	35.08

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	835.52	16:09:08 10/02/00	F SCARBORO

914

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 YDS
DATE LOADED 10/2/00
DRIVER'S NAME Jami Pook

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 10/2/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.08
DATE RECEIVED 10/2/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE
DATE SIGNED 10/2/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854466

TIME	TARE	NET	GROSS	TOTAL
4:24:17	18.13	34.31	52.44	34.31

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	689.83	16:24:17 10/02/00	F SCAREORO

1132 Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		011293-1-1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-2-00
DRIVER'S NAME Mike McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 10-2-2000

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.31
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [redacted]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854467

F. Austin

TIME	TARE	NET	GROSS	TOTAL
4:26:09	18.50	31.07	49.57	31.07

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	720.90	16:26:09 10/02/00	F	SCARBORO

225

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-2-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-2-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 21.07
DATE RECEIVED 10-2-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 225

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 999.32 Tons
Date Waste Received 10/03/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 999.32 Tons
e) Date Processed 10/03 & 10/04/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 999.32 Tons
Date Waste Material Stockpiled 10/03 & 10/04/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 999.32 Tons
Date of Final Disposition 10/03 & 10/04/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Noreen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VOCS
TRUCKER D&C
TICKET# 854482

TIME	TARE	NET	GROSS	TOTAL
8:17:17	18.63	29.31	47.94	29.31

1232

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
1	29.31	08:17:17 10/03/00	F	SCARBORO

DKC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 K 0 4 6 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 10-3-00
DRIVER'S NAME [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.31
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
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CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VPOCS
TRUCKER GREEN
TICKET# 854483

TIME	TARE	NET	GROSS	TOTAL
8:26:22	18.93	30.38	49.31	30.38

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
2	59.69	08:26:22 10/03/00	F	SCARBORO

#129

Bob Sanders

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-3-00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.38
DATE RECEIVED 10-3-00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED [illegible]

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER JORDAN

TICKET# 854485

TIME	TARE	NET	GROSS	TOTAL
8:29:16	16.32	27.63	43.95	27.63

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
3	87.32	08:29:16 10/03/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED
DRIVER'S NAME
By signing this manifest form I certify that the information contained hereon is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.63
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form.

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIRSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VFOCS
TRUCKER M.R.C.
TICKET# 854488

TIME	TARE	NET	GROSS	TOTAL
8:37:57	18.72	29.00	47.72	29.00

531

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
4	116.32	08:37:57 10/03/00	F	SCAREORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 YDS
DATE LOADED 10-3-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.00
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form.

OTHER INFORMATION 531

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 854489

TIME	TARE	NET	GROSS	TOTAL
8:39:40	18.28	26.58	44.86	26.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
5	142.90	08:39:40 10/03/00	F	SCARBORO

D Bennett
329

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 10/3/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 10/3/00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.58
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854493

TIME	TARE	NET	GROSS	TOTAL
8:46:34	18.50	28.98	47.48	28.98

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	171.88	08:46:34 10/03/00	F	SCARBORO

Austin

226

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-3-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10/03/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.98
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 226

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 854495

TIME	TARE	NET	GROSS	TOTAL
8:52:22	17.85	31.40	49.25	31.40

715

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	203.28	08:52:23 10/03/00	F	SCARBORO

Paul Papp

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 10-3-00
DRIVER'S NAME Paul Papp
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.40
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 715

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 854499

TIME	TARE	NET	GROSS	TOTAL
9:03:27	17.78	28.99	46.77	28.99

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	232.27	09:03:27 10/03/00	F	SCARBORO

1313

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH
TOWN _____ PHONE 883-3325
QUANTITY LOADED 25 yd.
DATE LOADED 10-3-00
DRIVER'S NAME Paul Nizzi
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Nizzi
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE $ 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.99
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 62 M.M.

TICKET# 854503

TIME	TARE	NET	GROSS	TOTAL
9:12:47	18.08	31.52	49.60	31.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1133

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	263.79	09:12:47 10/03/00	F	SCARBORO

Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293---

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-3-00
DRIVER'S NAME Michael McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S O B 1 B 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.52
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 2 ILRS

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VFOCS
TRUCKER POWERS
TICKET# 854504

TIME	TARE	NET	GROSS	TOTAL
9:15:57	16.81	32.33	49.14	32.33

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
10	296.12	09:15:57 10/03/00	F	SCARBORO

427

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 10-3-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-3-

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.33
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION 427

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911221

800-448-0634 | VFOCS | MIX# 7415

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VFOCS

TRUCKER D&C

TICKET# 854536

TIME	TARE	NET	GROSS	TOTAL
12:04:32	18.63	33.96	52.59	33.96

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1233

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
11	330.08	12:04:32 10/03/00	F	SCARBORO

DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 10-3-00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.96
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [illegible]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VPOCS
TRUCKER GREEN
TICKET# 854537

TIME	TARE	NET	GROSS	TOTAL
12:06:01	18.93	30.02	48.95	30.02

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
12	360.10	12:06:01 10/03/00	F	SCARBORO

#130

Bela [illegible]

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25405
DATE LOADED 10-3-00
DRIVER'S NAME [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.02
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR	BRUNSWICK NAVAL AIR STAION	JOB# 30271
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	TRUCK# 913546
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER M.R.C.
		TICKET# 854539

TIME	TARE	NET	GROSS	TOTAL
12:08:57	18.72	29.14	47.86	29.14

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	389.24	12:08:57 10/03/00	F	SCAREBORO

Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-3-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.14
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAIGN
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854543

TIME	TARE	NET	GROSS	TOTAL
12:18:34	16.32	31.68	48.00	31.68

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	420.92	12:18:34 10/03/00	F	SCARBORO

Dwight Jordan

631

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 Tons
DATE LOADED 10-3-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.68
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854546

TIME	TARE	NET	GROSS	TOTAL
12:23:28	18.50	28.46	46.96	28.46

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	449.38	12:23:28 10/03/00	F	SCAREORO

F Austin

227

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-3-00
DRIVER'S NAME F Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F Austin
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.46
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 227

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION		CUST# 11436
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		JOB# 30271
		TRUCK# 910937
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER BENNETT
		TICKET# 854548

TIME	TARE	NET	GROSS	TOTAL
12:26:32	18.28	35.75	54.03	35.75

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	485.13	12:26:32 10/03/00	F	SCARBORO

D Bennett
330

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0204118

GENERATOR (SOURCE)	WASTE TYPE
NAME BNAS	(X) SPECIAL WASTE (specify) PETROLEUM SOIL
ADDRESS OLD FUEL FARM	( ) SCRAP TIRES
TOWN BRUNSWICK, ME PHONE	( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER	DISPOSAL FACILITY OR SITE
	CODE S 0 2 1 2 4 3 W K A N
NAME DONALD BENNETT	NAME CRS
ADDRESS 8 FOREST LANE	LOCATION SCARBOROUGH
TOWN HOLLIS CENTER PHONE 727-3925	PHONE 883-3325
QUANTITY LOADED 25 yds	QUANTITY RECEIVED 35.75
DATE LOADED 10/3/00	DATE RECEIVED 10-3-00
DRIVER'S NAME Donald Bennett	OPERATOR'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.	OPERATOR'S SIGNATURE
DRIVER'S SIGNATURE Donald Bennett	DATE SIGNED
DATE SIGNED 10/3/00	See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUMASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 7415
NAME VPOCS
TRUCKER POWERS
TICKET# 854550

TIME	TARE	NET	GROSS	TOTAL
12:36:42	16.81	32.13	48.94	32.13

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
17	517.26	12:36:42 10/03/00	F	SCARBORO

428

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-3-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-3
OTHER INFORMATION 428

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.13
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 854553

TIME	TARE	NET	GROSS	TOTAL
12:41:01	17.85	31.21	49.06	31.21

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	548.47	12:41:02 10/03/00	F	SCARBORO

Paul Rapp

716

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 10-3-00
DRIVER'S NAME Paul Rapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S D R 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.21
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854556

TIME	TARE	NET	GROSS	TOTAL
12:50:09	18.08	31.88	49.96	31.88

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
19	580.35	12:50:09 10/03/00	F SCARBORO

1134

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
01 1293 - - -

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
2 GIBSON RD.
ADDRESS SCARBOROUGH 883-3325
TOWN _____ PHONE _____
QUANTITY LOADED _____
DATE LOADED 10-3-00
DRIVER'S NAME Michael Mcallock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael Mcallock
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.88
DATE RECEIVED 10-3-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See instructions on the back of this form

OTHER INFORMATION: [illegible]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FUSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 R.H.
TICKET# 854557

TIME	TARE	NET	GROSS	TOTAL
12:51:59	17.78	31.39	49.17	31.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	611.74	12:51:59 10/03/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
1 0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 35 yd
DATE LOADED
DRIVER'S NAME

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.39
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 902940
MIX# 741S
NAME VFOCS
TRUCKER CP 59 STAN
TICKET# 854560

TIME	TARE	NET	GROSS	TOTAL
12:59:56	18.51	26.25	44.76	26.25

S Foster
1410

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
21	637.99	12:59:57 10/03/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/3/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S h b 1 b 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.25
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1410

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854585

TIME	TARE	NET	GROSS	TOTAL
3:36:13	18.63	31.37	50.00	31.37

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
22	669.36	15:26:13 10/03/00	F	SCARBORO

1234

DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D.C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 10-3-00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.37
DATE RECEIVED 10-3-00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VPOCS
TRUCKER GREEN
TICKET# 854586

TIME	TARE	NET	GROSS	TOTAL
3:37:54	18.93	26.30	45.23	26.30

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	695.66	15:37:54 10/03/00	F SCARBORO

131

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		01 10 13 61

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25.40S
DATE LOADED 10-3-00
DRIVER'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.30
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 854587

TIME	TARE	NET	GROSS	TOTAL
3:39:22	18.39	27.52	45.91	27.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	723.18	15:39:22 10/03/00	F	SCARBORO

9/S

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 20.45
DATE LOADED 10/3/00
DRIVER'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.52
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION: 13

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854588

TIME	TARE	NET	GROSS	TOTAL
3:41:40	16.32	30.97	47.29	30.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	754.15	15:41:40 10/03/00	F	SCAREORO

622

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-3-00
DRIVER'S NAME [illegible]

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.97
DATE RECEIVED 10-3-00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED [illegible]

See instructions on the back of this form.

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854509

TIME	TARE	NET	GROSS	TOTAL
3:44:04	18.72	30.82	49.54	30.82

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	784.97	15:44:04 10/03/00	F	SCARBORO

533 Robert E Curit

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 yds
DATE LOADED 10-3-00
DRIVER'S NAME Robert Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.

DRIVER'S SIGNATURE Robert E Curit
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.82
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form.

OTHER INFORMATION: 533

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 7415
NAME VPOCS
TRUCKER BENNETT
TICKET# 854594

TIME	TARE	NET	GROSS	TOTAL
3:54:01	18.28	31.82	50.10	31.82

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
27	816.79	15:54:02 10/03/00	F	SCARBORO

331

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25yd
DATE LOADED 10/3/00
DRIVER'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.82
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 854597

TIME	TARE	NET	GROSS	TOTAL
4:00:47	16.81	33.29	50.10	33.29

CUST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	850.08	16:00:47 10/03/00	F	SCARBORO

429

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-3-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and complete to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.29
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854603

TIME	TARE	NET	GROSS	TOTAL
4:11:11	18.50	28.39	46.89	28.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOR/DEL	LOCATION
29	878.47	16:11:11 10/03/00	F	SCARBORO

F. Austin

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0203 74

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 YDS
DATE LOADED 10-3-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.39
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form.

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 913092

800-448-0634 VPOCS MIX# 741S

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER CP 67 P.R.

TICKET# 854604

TIME	TARE	NET	GROSS	TOTAL
4:17:54	17.85	33.97	51.82	33.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
30	912.44	16:17:54 10/03/00	F	SCARBORO

717

Pull Rap

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 10-3-00
DRIVER'S NAME
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.97
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION: 717

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 902940
MIX# 741S
NAME VPOCS
TRUCKER CP 59 STAN
TICKET# 854605

TIME	TARE	NET	GROSS	TOTAL
4:19:10	18.51	28.33	46.84	28.33

8 Foster
1411

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
31	940.77	16:19:10 10/03/00	F	SCAREORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/3/00
DRIVER'S NAME Steve Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.77
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911835
800-448-0634 | VPOCS | MIX# 741S
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 854608

TIME	TARE	NET	GROSS	TOTAL
4:32:07	17.78	26.58	44.36	26.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
32	967.35	16:32:07 10/03/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 35 Yd
DATE LOADED 10-3-00
DRIVER'S NAME Paul Nixon

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.58
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRUMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854609

TIME	TARE	NET	GROSS	TOTAL
4:34:08	18.08	31.97	50.05	31.97

1135

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
33	999.32	16:34:08 10/03/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-3-00
DRIVER'S NAME Michael McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael McCullock
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.97
DATE RECEIVED 10-3-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form.

OTHER INFORMATION 1135

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 927.58 Tons
Date Waste Received 10/04/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 927.58 Tons
e) Date Processed 10/04/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 927.58 Tons
Date Waste Material Stockpiled 10/04/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 927.58 Tons
Date of Final Disposition 10/04/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Karen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854634

TIME	TARE	NET	GROSS	TOTAL
8:24:04	16.32	26.97	43.29	26.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	26.97	08:24:04 10/04/00	F SCARBORO

633

Doug Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( )X SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-4-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10/4/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.97
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854635

TIME	TARE	NET	GROSS	TOTAL
8:28:08	18.63	30.42	49.05	30.42

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	57.39	08:28:08 10/04/00	F SCARBORO

1235

D&C

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 10-04-00
DRIVER'S NAME Dennis Hopkins
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.42
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1235

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854638

TIME	TARE	NET	GROSS	TOTAL
8:35:47	18.72	29.66	48.38	29.66

534

COST/TUN	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	87.05	08:35:47 10/04/00	F SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
FREEPORT 865-4089
TOWN _____ PHONE _____
QUANTITY LOADED 25 Yds
DATE LOADED 10-4-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
SCARBOROUGH
LOCATION 883-3325
PHONE _____
QUANTITY RECEIVED 29.66
DATE RECEIVED 10-4-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See Instructions on the back of this form

OTHER INFORMATION: 534

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 852039

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER GREEN

TICKET# 854639

TIME	TARE	NET	GROSS	TOTAL
8:37:16	18.93	28.49	47.42	28.49

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	115.54	08:37:16 10/04/00	F SCARBORO

#132

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 011035

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: W.H. GREEN & SONS, INC
ADDRESS: 35 HICKS ROAD
TOWN: AUGUSTA PHONE: 623-3331
QUANTITY LOADED: 25 YARDS
DATE LOADED: 10-4-00
DRIVER'S NAME: Bob Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE:
DATE SIGNED: 10-4-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.49
DATE RECEIVED: 10-4-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 854642

TIME	TARE	NET	GROSS	TOTAL
8:48:18	18.28	35.64	53.92	35.64

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
5	151.18	08:48:18 10/04/00	F	SCARBORO

D Bennett

432

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 1 1 0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 10/4/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 10/4/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.64
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

USTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
900-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854646

TIME	TARE	NET	GROSS	TOTAL
8:57:39	18.50	31.33	49.83	31.33

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL	LOCATION
6	182.51	08:57:39 10/04/00	F	SCAREORO

229

F Plat

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 YDS
DATE LOADED 10-4-00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.33
DATE RECEIVED 10-4-00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED _____

See Instructions on the Back of this form

OTHER INFORMATION [illegible]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905447

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER POWERS

TICKET# 854648

TIME	TARE	NET	GROSS	TOTAL
9:02:36	17.51	29.52	47.03	29.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	212.03	09:02:36 10/04/00	F	SCARBORO

430

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10/4/00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10/04/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.52
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form.

OTHER INFORMATION: 430

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENICN, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854653

TIME	TARE	NET	GROSS	TOTAL
9:19:24	18.21	35.90	54.11	35.90

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1136

LOAD #	JOB TOTAL	TIME & DATE	PCR/DEL	LOCATION
8	247.93	09:19:25 10/04/00	F	SCAREORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)	WASTE TYPE
NAME BNAS OLD FUEL FARM	X) SPECIAL WASTE (specify) PETROLEUM SOIL
ADDRESS BRUNSWICK, ME	( ) SCRAP TIRES
TOWN ____ PHONE ____	( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER	DISPOSAL FACILITY OR SITE
NAME CRS	CODE S D 2 1 2 4 3 W K A N
ADDRESS 2 GIBSON RD.	NAME CRS
TOWN SCARBOROUGH PHONE 883-3325	LOCATION SCARBOROUGH
QUANTITY LOADED ____	PHONE 883-3325
DATE LOADED 10-4-00	QUANTITY RECEIVED 35.90
DRIVER'S NAME Michael McCullock	DATE RECEIVED 10-4-00
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.	OPERATOR'S NAME
DRIVER'S SIGNATURE	OPERATOR'S SIGNATURE
DATE SIGNED 10-4-00	DATE SIGNED
	See instructions on the back of this form

OTHER INFORMATION: 1136

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 854655

TIME	TARE	NET	GROSS	TOTAL
9:22:29	17.86	35.08	52.94	35.08

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	283.01	09:22:29 10/04/00	F	SCAROORO

718

Paul Bopp

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 10-4-00
DRIVER'S NAME Paul Bopp
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bopp
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.08
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 718

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER JORDAN

TICKET# 854686

TIME	TARE	NET	GROSS	TOTAL
11:45:06	16.32	33.96	50.28	33.96

634

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	316.97	11:45:07 10/04/00	F SCARBORO

Dwight Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30yds
DATE LOADED 10/4/00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10/4/2000

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 37.96
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854687

TIME	TARE	NET	GROSS	TOTAL
11:52:36	18.72	34.39	53.11	34.39

535

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
11	351.36	11:52:36 10/04/00	F	SCARBORO

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 1 1 3 0

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-4-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.39
DATE RECEIVED 10-4-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE _____
DATE SIGNED _____

See Instructions on the back of this form.

OTHER INFORMATION: 535

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VFOCS
TRUCKER D&C
TICKET# 854688

TIME	TARE	NET	GROSS	TOTAL
11:56:05	18.63	33.93	52.56	33.93

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	385.29	11:56:05 10/04/00	F SCAREBORO

1236 DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 5 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 10-4-00
DRIVER'S NAME Dennis Chapman
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.93
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1236

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENIUN, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VPOCS
TRUCKER GREEN
TICKET# 854693

TIME	TARE	NET	GROSS	TOTAL
12:13:43	18.93	34.69	53.62	34.69

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	419.98	12:13:43 10/04/00	F SCARBORO

#133

Bob Va

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 yds
DATE LOADED 10-4-00
DRIVER'S NAME Bob Vorran
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.69
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 7415
NAME VPOCS
TRUCKER BENNETT
TICKET# 854695

TIME	TARE	NET	GROSS	TOTAL
12:21:51	18.28	34.53	52.81	34.53

D Bennett

333

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	454.51	12:21:51 10/04/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 2 cyd
DATE LOADED 10/4/00
DRIVER'S NAME Don Bennett
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Don Bennett
DATE SIGNED 10/4/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.53
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854699

TIME	TARE	NET	GROSS	TOTAL
12:32:29	18.50	32.54	51.04	32.54

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	487.05	12:32:30 10/04/00	F	SCARBORO

230

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 7 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR I BOX 550, BLANCHARD RD
SPRINGVALE 324-0331
TOWN PHONE
QUANTITY LOADED 25 yds
DATE LOADED 10-4-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED
DATE RECEIVED
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 230

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 854704

TIME	TARE	NET	GROSS	TOTAL
12:48:14	17.86	35.56	53.42	35.56

719

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	522.61	12:48:14 10/04/00	F	SCAREORO

Paul Rapp

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 10-4-00
DRIVER'S NAME Paul Rapp
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Rapp
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.56
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 719

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854707

TIME	TARE	NET	GROSS	TOTAL
12:56:26	17.51	30.96	48.47	30.96

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
17	553.57	12:56:27 10/04/00	F	SCARBORO

431

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-4
DRIVER'S NAME Rod Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.96
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 908126
800-448-0634 | VPOCS | MIX# 7415
CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854709

TIME	TARE	NET	GROSS	TOTAL
12:58:47	18.21	33.73	51.94	33.73

1137

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	587.30	12:58:47 10/04/00	F	SCAREORO

Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-4-00
DRIVER'S NAME Michael A McCulbock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael A McCulbock
DATE SIGNED 10-4-00
OTHER INFORMATION #5117

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.73
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See instructions on the back of this form

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER — JOB — CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION — JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET — TRUCK# 911836

800-448-0634 — VPOCS — MIX# 741S

CONTACT MANNIE MACHADO — TRANS: CRS — NAME VPOCS

TRUCKER CP 65 S.S.

TICKET# 854730

809

TIME	TARE	NET	GROSS	TOTAL
2:36:48	17.94	29.40	47.34	29.40

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
19	616.70	14:36:48 10/04/00	F SCAREORO	

SS.

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 TON
DATE LOADED 10-4-00
DRIVER'S NAME S. Stew

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.40
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 907298

800-448-0634 | VFOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VFOCS

TRUCKER CP 60 STAN

TICKET# 854737

TIME	TARE	NET	GROSS	TOTAL
3:15:09	18.14	29.09	47.23	29.09

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

S Foster
1411

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	645.79	15:15:09 10/04/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/4/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.09
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854741

TIME	TARE	NET	GROSS	TOTAL
3:40:17	16.32	29.95	46.27	29.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	675.74	15:40:18 10/04/00	F SCARBORO

626

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yd
DATE LOADED 10/04/00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10/04/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.95
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

MERCIAL PAVING & RECYCLING
GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
(207)883-3325 (207)883-6354
(207)883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

OMER	JOB	CUST# 11436
TER WHEELER ENVIROMENTAL COR	BRUNSWICK NAVAL AIR STAION	JOB# 30271
ASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	TRUCK# 913546
)-448-0634	VPOCS	MIX# 741S
NTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER M.R.C.
		TICKET# 854742

TIME	TARE	NET	GROSS	TOTAL
3:41:39	18.72	28.95	47.67	28.95

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
22	704.69	15:41:39 10/04/00	F SCARBORO

536

Robert Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: PHONE:

WASTE TYPE

( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 10-4-00
DRIVER'S NAME: Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 10-4-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.95
DATE RECEIVED: 10-4-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 536

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 852039
MIX# 741S
NAME VPOCS
TRUCKER GREEN
TICKET# 854743

TIME	TARE	NET	GROSS	TOTAL
3:42:57	18.93	32.54	51.47	32.54

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	737.23	15:42:57 10/04/00	F	SCARBORO

#134

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25.40
DATE LOADED 10-4-00
DRIVER'S NAME Bob Green

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.54
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MINNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854744

TIME	TARE	NET	GROSS	TOTAL
3:48:50	18.63	33.25	51.88	33.25

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	770.48	15:48:50 10/04/00	F	SCARBORO

DKC 1227

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS OLD FUEL FARM
ADDRESS
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( )X SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd.
DATE LOADED 10-4-00
DRIVER'S NAME Dennis Chapman
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.25
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VOCS
TRUCKER CP 66 P.N.
TICKET# 854746

TIME	TARE	NET	GROSS	TOTAL
3:55:41	17.73	28.45	46.18	28.45

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	798.93	15:55:41 10/04/00	F	SCAREORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 7 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 Yd
DATE LOADED 10-4-00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED [illegible]

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.45
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: [illegible]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VFOCS
TRUCKER AUSTIN
TICKET# 854748

TIME	TARE	NET	GROSS	TOTAL
4:03:38	18.50	30.12	48.62	30.12

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	829.05	16:03:38 10/04/00	F	SCAREORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-4-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-4-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.12
DATE RECEIVED 10-4-00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED 10-4-00

See Instructions on the back of this form

OTHER INFORMATION: 231

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 7415
NAME VPOCS
TRUCKER POWERS
TICKET# 854751

TIME	TARE	NET	GROSS	TOTAL
4:16:59	17.51	28.30	45.81	28.30

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
27	857.35	16:17:00 10/04/00	F	SCAREORO

RR.

413

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 10-4-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-4

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.30
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 432

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 7415
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 854752

TIME	TARE	NET	GROSS	TOTAL
4:18:35	17.86	34.71	52.57	34.71

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	832.06	16:18:35 10/04/00	F	SCARBORO

P.R.
720

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 Tons (Est.)
DATE LOADED 10-4-00
DRIVER'S NAME Paul Rapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Rapp
DATE SIGNED 10/04/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.71
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 720

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854754

TIME	TARE	NET	GROSS	TOTAL
4:28:57	18.21	35.52	53.73	35.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
29	927.58	16:28:57 10/04/00	F	SCAREORO

Mike McCullock 1138

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293--

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-04-00
DRIVER'S NAME Michael A McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-4-00
OTHER INFORMATION #1138

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.52
DATE RECEIVED 10-4-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See Instructions on the back of this form

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 830.06 Tons
Date Waste Received 10/05/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 830.06 Tons
e) Date Processed 10/05/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 830.06 Tons
Date Waste Material Stockpiled 10/05/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 830.06 Tons
Date of Final Disposition 10/05/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

(Signature) Recycling Coordinator (Title)

Attach a Copy of MEDEP Spill Letter – N/A

Load # 7 & 8
belonged to another job.
Only 26 loads for
Brunswick Naval Air Station

	0.0	
1	26.12	+
2	34.94	+
3	33.51	+
4	31.70	+
5	33.30	+
6	34.83	+
7	30.46	+
10	36.15	+
11	32.55	+
12	29.89	+
13	31.46	+
14	34.03	+
15	30.57	+
16	29.06	+
17	33.66	+
18	27.94	+
19	30.00	+
20	29.28	+
21	30.47	+
22	34.32	+
23	34.36	+
24	28.49	+
25	34.61	+
26	35.52	+
27	34.36	+
28	28.48	+
026		
	830.06	*

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
OLD FUEL FARM, PEGASUS STREET
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VFOCS
TRUCKER D&C
TICKET# 854790

1238

TIME	TARE	NET	GROSS	TOTAL
8:42:28	18.63	26.12	44.75	26.12

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	26.12	08:42:28 10/05/00	F SCARBORO

DFC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 10-5-2000
DRIVER'S NAME Dennis R. Chapman

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 26.12
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1238

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VOCS
TRUCKER CP 60 STAN
TICKET# 854796

TIME	TARE	NET	GROSS	TOTAL
8:54:11	18.14	34.94	53.08	34.94

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
2	61.06	08:54:11 10/05/00	F	SCARBORO

8 Feb
1412

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/5/00
DRIVER'S NAME Stan Foster
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10/5/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.94
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION: 1412

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
000-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VFOCS
TRUCKER M.R.C.
TICKET# 854799

TIME	TARE	NET	GROSS	TOTAL
8:57:54	18.72	33.51	52.23	33.51

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	94.57	08:57:54 10/05/00	F SCARBORO

Robert Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-5-00
DRIVER'S NAME Robert Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert Curit Jr
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.51
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 5537

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB:
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 854810

TIME	TARE	NET	GROSS	TOTAL
9:17:31	18.28	31.70	49.98	31.70

D Bennett
334

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	126.27	09:17:31 10/05/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 10/5/00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED 10/5/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.70
DATE RECEIVED 10-5-00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854813

TIME	TARE	NET	GROSS	TOTAL
9:23:15	17.43	33.30	50.73	33.30

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	159.57	09:23:16 10/05/00	F SCARBORO

433

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-5-00
DRIVER'S NAME Rodney Powers

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-5

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.30
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FUSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854817

TIME	TARE	NET	GROSS	TOTAL
9:37:36	18.21	34.83	53.04	34.83

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	194.40	09:37:36 10/05/00	F	SCAREORO

1139 Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293---

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-5-00
DRIVER'S NAME Michael A McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE $ 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.83
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION #1139

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854823

TIME	TARE	NET	GROSS	TOTAL
9:49:30	16.32	30.46	46.78	30.46

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

627

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	286.13	09:49:30 10/05/00	F	SCARBORO

Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30.46
DATE LOADED 10-5-00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10-05-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.46
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBAGENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 854829

TIME	TARE	NET	GROSS	TOTAL
9:59:04	18.95	36.15	55.10	36.15

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
10	322.28	09:59:04 10/05/00	F SCARBORO

#134

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0110035

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25
DATE LOADED 10-5-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.15
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634 VPOCS
CONTACT MANNIE MACHADO TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 854872

TIME	TARE	NET	GROSS	TOTAL
12:00:26	18.63	32.55	51.18	32.55

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	354.83	12:00:26 10/05/00	F SCARBORO

1239

DRC

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
C 3 C 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( ) X SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 10-5-00
DRIVER'S NAME Dennis R Chapman
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.55
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 1239

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 854878

TIME	TARE	NET	GROSS	TOTAL
12:24:14	18.14	29.89	48.03	29.89

8 Foster
1413

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
12	304.72	12:24:14 10/05/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/5/00
DRIVER'S NAME Steve Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10/5/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.89
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1413

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854882

TIME	TARE	NET	GROSS	TOTAL
12:31:09	18.72	31.46	50.18	31.46

538

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	416.18	12:31:09 10/05/00	F	SCARBORO

Robert Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 35 Yds
DATE LOADED 10-5-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.46
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 538

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 854885

TIME	TARE	NET	GROSS	TOTAL
12:36:59	18.28	34.03	52.31	34.03

D Bennett
335

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	450.21	12:36:59 10/05/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
~~HOLLIS CENTER~~ ~~727-3925~~
TOWN PHONE
QUANTITY LOADED 25 yd
DATE LOADED 10/5/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 10/5/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
~~883-3325~~
PHONE
QUANTITY RECEIVED 34.03
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH, ME. 04074 ASPHALT PLANT & SCALES
TEL: (207)883-3325 (207)883-6354
FAX: (207)883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 854889

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634 VPOCS
CONTACT MANNIE MACHADO TRANS: CRS

TIME	TARE	NET	GROSS	TOTAL
12:45:20	17.43	30.57	48.00	30.57

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	480.78	12:45:20 10/05/00	F	SCARBORO

434

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 ton
DATE LOADED 10-5-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-5

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.57
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 434

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854894

TIME	TARE	NET	GROSS	TOTAL
12:59:55	18.21	29.06	47.27	29.06

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	500.84	12:59:55 10/05/00	F	SCARBORO

1140

Mike Mccullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293-1

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-5-00
DRIVER'S NAME Michael A Mccullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.06
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION #1140

OMMERCIAL PAVING & RECYCLING
GIBSON RD.
CARBOROUGH ME. 04074
EL: (207) 883-3325
AX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

STOMER | JOB | CUST# 11436

ESTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

UNASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913092

00-448-0634 | VPOCS | MIX# 7415

ONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 67 P.R.

TICKET# 854899

TIME	TARE	NET	GROSS	TOTAL
1:15:58	17.86	33.66	51.52	33.66

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
17	543.50	13:15:58 10/05/00	F	SCARBORO

722 Paul Bapp

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 1 2 9 0

GENERATOR (SOURCE)

NAME: BNAS OLD FUEL FARM
ADDRESS: BRUNSWICK, ME
TOWN: _____ PHONE: _____

WASTE TYPE

(X) SPECIAL WASTE (specify): PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 30 Tons (Est.)
DATE LOADED: 10-5-00
DRIVER'S NAME: Paul Bapp

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Paul Bapp
DATE SIGNED: 10-5-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 33.66
DATE RECEIVED: 10-5-00
OPERATOR'S NAME: _____
OPERATOR'S SIGNATURE: _____
DATE SIGNED: _____

See Instructions on the back of this form

OTHER INFORMATION: Truck #722

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854902

TIME	TARE	NET	GROSS	TOTAL
1:21:39	16.32	27.94	44.26	27.94

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
18	571.44	13:21:39 10/05/00	F SCARBORO

Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-5-00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10/5/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.94
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 7415
NAME VPOCS
TRUCKER AUSTIN
TICKET# 854903

F. Austin

TIME	TARE	NET	GROSS	TOTAL
1:24:18	18.50	30.00	48.50	30.00

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	601.44	13:24:18 10/05/00	F	SCARBORO

233

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-5-00
DRIVER'S NAME F. Austin
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.00
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 233

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 854906

TIME	TARE	NET	GROSS	TOTAL
1:31:03	18.95	29.28	48.23	29.28

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	630.72	13:31:03 10/05/00	F	SCARBORO

#135

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 8 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( ) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-5-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.28
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB

VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VOCS
TRUCKER D&C
TICKET# 854944

TIME	TARE	NET	GROSS	TOTAL
3:38:46	18.63	30.47	49.10	30.47

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
21	661.19	15:38:46 10/05/00	F	SCARBORO

1240

DKC.

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( ) X SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yd
DATE LOADED 10-5-00
DRIVER'S NAME Dennis R. Chapman
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.47
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 7415
NAME VPOCS
TRUCKER M.R.C.
TICKET# 854947

TIME	TARE	NET	GROSS	TOTAL
3:53:35	18.72	34.32	53.04	34.32

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
22	695.51	15:53:35 10/05/00	F	SCARBORO

539 Robert E Curit Jr

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 3 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-5-00
DRIVER'S NAME Robert E Curit Jr

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.32
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 539

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 854948

TIME	TARE	NET	GROSS	TOTAL
3:56:17	18.28	34.36	52.64	34.36

D Bennett

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	729.87	15:56:17 10/05/00	F	SCARBORO

336

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 21.40
DATE LOADED 10/5/00
DRIVER'S NAME Donald Bennett
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.36
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 854951

TIME	TARE	NET	GROSS	TOTAL
4:08:34	18.14	28.49	46.63	28.49

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	758.36	16:08:34 10/05/00	F	SCARBORO

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		C 1 1 2 9 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/5/00
DRIVER'S NAME Stan Foster

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10/5/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.49
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR	BRUNSWICK NAVAL AIR STATION	CUST# 11436
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	JOB# 30271
800-448-0634	VPOCS	TRUCK# 905447
CONTACT MANNIE MACHADO	TRANS: CRS	MIX# 741S
		NAME VPOCS
		TRUCKER POWERS
		TICKET# 854953

TIME	TARE	NET	GROSS	TOTAL
4:19:02	17.43	34.61	52.04	34.61

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	792.97	16:19:02 10/05/00	F	SCARBORO

435

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: RODNEY S. POWERS
ADDRESS: 506 BUXTON ROAD
TOWN: SACO PHONE: 284-4518
QUANTITY LOADED: 30 TON
DATE LOADED: 10-5-00
DRIVER'S NAME: Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Rodney Powers
DATE SIGNED: 10-5

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 34.61
DATE RECEIVED: 10-5-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form.

OTHER INFORMATION: 435

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913092
MIX# 741S
NAME VPOCS
TRUCKER CP 67 P.R.
TICKET# 854954

TIME	TARE	NET	GROSS	TOTAL
4:21:41	17.86	35.52	53.38	35.52

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	828.49	16:21:41 10/05/00	F	SCARBORO

723 Paul Bag

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 0

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

X (X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH
TOWN _____ PHONE 883-3325
QUANTITY LOADED 30 Tons
DATE LOADED 10-5-00
DRIVER'S NAME Paul Bagg
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Bagg
DATE SIGNED 10-5-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.52
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 723

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 854955

TIME	TARE	NET	GROSS	TOTAL
4:23:48	16.32	34.36	50.68	34.36

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
27	862.85	16:23:48 10/05/00	F SCARBORO

Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-3-00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10-3-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.36
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL:(207)883-3325 (207)883-6354
FAX:(207)883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634 VPOCS
CONTACT MANNIE MACHADO TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 854956

TIME	TARE	NET	GROSS	TOTAL
4:38:57	18.21	28.48	46.69	28.48

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
28	891.33	16:38:57 10/05/00	F	SCAREORO
	- 61.27 (LOADS 7 & 8 BELONGED TO ANOTHER JOB)			
	830.06			

114/ Mike McCullock

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
011293---

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-5-00
DRIVER'S NAME Michael J McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 28.48
DATE RECEIVED 10-5-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1191

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 33.65 Tons
Date Waste Received 10/06/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 33.65 Tons
e) Date Processed 10/07/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 33.65 Tons
Date Waste Material Stockpiled 10/07/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 33.65 Tons
Date of Final Disposition 10/07/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Noreen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR	BRUNSWICK NAVAL AIR STAION	CUST# 11436
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	JOB# 30271
800-448-0634	VPOCS	TRUCK# 856537
CONTACT MANNIE MACHADO	TRANS: CRS	MIX# 741S
		NAME VPOCS
		TRUCKER WH GREEN
		TICKET# 854995

TIME	TARE	NET	GROSS	TOTAL
8:36:02	18.95	33.65	52.60	33.65

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
1	33.65	08:36:03 10/06/00	F	SCARBORO

135

Bob Jerome

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 5 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-6-00
DRIVER'S NAME Bob Jerome

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Bob Jerome
DATE SIGNED 10-6-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.65 Tons
DATE RECEIVED 10/6/00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#135

Bob Jerome

9/94

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 922.78 Tons
Date Waste Received 10/09/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 922.78 Tons
e) Date Processed 10/09 & 10/10/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 922.78 Tons
Date Waste Material Stockpiled 10/09 & 10/10/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 922.78 Tons
Date of Final Disposition 10/09 & 10/10/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Kareen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB:
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 855227

TIME	TARE	NET	GROSS	TOTAL
8:21:55	16.32	27.42	43.74	27.42

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
1	27.42	08:21:56 10/09/00	F SCARBORO

Dwight Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 7 6

GENERATOR (SOURCE)

NAME TOPSHAM ANNEX BNAS
ADDRESS 35 REPUBLIC AVE.
TOWN TOPSHAM, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10/9/00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.42
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Whitlock
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See instructions on the back of this form.

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASHENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER N.R.C.
TICKET# 855228

TIME	TARE	NET	GROSS	TOTAL
8:26:25	18.72	31.96	50.68	31.96

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

540

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	59.38	08:26:25 10/09/00	F SCARBORO

Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-9-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.96
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Lathrop
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 25 S/O

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	CUST# 11436
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION		JOB# 30271
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		TRUCK# 911835
800-448-0634	VPOCS	MIX# 741S
CONTACT MAINIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER CP 66 P.N.
		TICKET# 855230

TIME	TARE	NET	GROSS	TOTAL
8:34:37	17.73	31.34	49.07	31.34

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST. CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
3	90.72	08:34:37 10/09/00	1 SCARBORO

File 1318

CATEGORY A	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER 0 / V 2 / F

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: CRS
ADDRESS: 2 GIBSON RD.
TOWN: SCARBOROUGH PHONE: 883-3325
QUANTITY LOADED: 25 yd
DATE LOADED: 10-9-00
DRIVER'S NAME: Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: Paul Niemi
DATE SIGNED: 10-9-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 31.34
DATE RECEIVED: 10/9/00
OPERATOR'S NAME: Wiley
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED: 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 1318

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 855236

TIME	TARE	NET	GROSS	TOTAL
8:42:53	18.63	32.50	51.13	32.50

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1242

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
4	123.22	08:42:53 10/09/00	F SCARBORO

DK

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 9 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30yd.
DATE LOADED 10-8-00
DRIVER'S NAME Dennis R. Chapman
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-8-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.50
DATE RECEIVED 10/9/00
OPERATOR'S NAME Albertee
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 1242

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 855242

TIME	TARE	NET	GROSS	TOTAL
8:57:05	18.28	30.68	48.96	30.68

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	153.90	08:57:05 10/09/00	F SCARBORO

DPGNT
337

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A 1		0 2 0 4 1 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 10/9/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.68
DATE RECEIVED 10/9/00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 855246

TIME	TARE	NET	GROSS	TOTAL
9:04:17	18.95	31.78	50.73	31.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PUB/DEL	LOCATION
6	185.68	09:04:17 10/09/00	F	SCARBORO

#137

Bob Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0110035

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-9-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.78
DATE RECEIVED 10/9/00
OPERATOR'S NAME H Withee
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See instructions on the back of this form.

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 855251

234

F. Austin

TIME	TARE	NET	GROSS	TOTAL
9:10:21	18.50	29.18	47.68	29.18

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	214.86	09:10:21 10/09/00	F	SCARBORO

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
020374

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-9-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.18
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Wheeler
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 234

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 855256

TIME	TARE	NET	GROSS	TOTAL
9:20:31	18.01	28.58	46.59	28.58

COST/TON PERCENT TAX LOAD COST AMOUNT TAX DEST CHARGE TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
8	243.44	09:20:31 10/09/00	F	SCARBORO

1142

Mike McCulloch

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		011293

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-6-00
DRIVER'S NAME Michael McCulloch

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 10-9-00
DATE RECEIVED 10-9-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 11142

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 T.S.
TICKET# 855261

TIME	TARE	NET	GROSS	TOTAL
9:31:56	18.10	25.62	43.72	25.62

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

8 Feet
1415

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
9	269.06	09:31:56 10/09/00	F SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED _____
DATE LOADED 10/9/00
DRIVER'S NAME Stan Foster
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [signature]
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.62
DATE RECEIVED 10-9-00
OPERATOR'S NAME _____
OPERATOR'S SIGNATURE [signature]
DATE SIGNED _____

See Instructions on the back of this form

OTHER INFORMATION: 1412

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 905447

800-448-0634 VPOCS MIX# 7415

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER POWERS

TICKET# 855262

TIME	TARE	NET	GROSS	TOTAL
9:33:22	17.58	31.74	49.32	31.74

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
10	300.80	09:33:22 10/09/00	F	SCARBORO

437

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-9-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.74
DATE RECEIVED 10-9-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 437

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL:(207)883-3325
FAX:(207)883-1121

ASPHALT PLANT & SCALES
(207)883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER JORDAN

TICKET# 855297

TIME	TARE	NET	GROSS	TOTAL
11:54:42	16.32	30.19	46.51	30.19

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	330.99	11:54:42 10/09/00	F SCARBORO

630

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 7 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10/9/00
DRIVER'S NAME [illegible]
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [illegible]
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.19
DATE RECEIVED 10/9/00
OPERATOR'S NAME [illegible]
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-440-0634
CONTACT MINNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VOCS
TRUCKER D&C
TICKET# 855298

TIME	TARE	NET	GROSS	TOTAL
11:57:44	18.63	31.96	50.59	31.96

1243

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
12	362.95	11:57:44 10/09/00	F SCARBORO

DKC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30.61
DATE LOADED 10/9/00
DRIVER'S NAME DRAINE R Clayton
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.96
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Witherx
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER N.R.C.
TICKET# 855300

TIME	TARE	NET	GROSS	TOTAL
12:07:05	18.72	31.32	50.04	31.32

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
13	394.27	12:07:05 10/09/00	F SCARBORO

541

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-9-00
DRIVER'S NAME Robert E Curit Sr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Sr
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.32
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Lifter
OPERATOR'S SIGNATURE Alan Lifter
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 541

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 911835

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER CP 66 P.N.

TICKET# 855303

TIME	TARE	NET	GROSS	TOTAL
12:13:14	17.73	33.30	51.03	33.30

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	427.57	12:13:14 10/09/00	F	SCAREORO

Pile 13a

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 Yd
DATE LOADED 10-9-00
DRIVER'S NAME Paul Nicol
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.30
DATE RECEIVED 10/9/00
OPERATOR'S NAME N. Willey
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: [redacted]

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION		CUST# 11436
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET		JOB# 30271
		TRUCK# 910937
800 448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER BENNETT
		TICKET# 855306

TIME	TARE	NET	GROSS	TOTAL
12:17:42	18.28	32.99	51.27	32.99

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
15	460.56	12:17:42 10/09/00	F SCARBORO

Dump 338

CATEGORY	STATE OF MAINE, DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		1 02 04 18

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yds
DATE LOADED 10/9/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Donald Bennett
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.99
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Whitlee
OPERATOR'S SIGNATURE [signature]
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 855313

TIME	TARE	NET	GROSS	TOTAL
12:29:05	18.95	24.17	43.12	24.17

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
16	484.73	12:29:05 10/09/00	F SCARBORO

#138

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-9-00
DRIVER'S NAME BOB JORDAN
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 24.17
DATE RECEIVED 10/9/00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form.

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL ATR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 905181

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER AUSTIN

TICKET# 855315

TIME	TARE	NET	GROSS	TOTAL
12:32:13	18.50	27.79	46.29	27.79

F. Austin

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
17	512.52	12:32:13 10/09/00	F SCARBORO

235

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 Yds
DATE LOADED 10-9-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.79
DATE RECEIVED 10-9-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 235

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION JOB# 30271

SUBMISSION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET TRUCK# 907298

800-448-0634 VPOCS MIX# 7415

CONTACT MANNIE MACHADO TRANS: CRS NAME VPOCS

TRUCKER CP 60 Start

TICKET# 855326

TIME	TARE	NET	GROSS	TOTAL
12:53:57	18.10	27.78	45.88	27.78

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
18	540.30	12:53:57 10/09/00	F SCARBORO

S Foster
1414

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10/9/00
DRIVER'S NAME Steve Foster
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.78
DATE RECEIVED 10-9-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 855328

TIME	TARE	NET	GROSS	TOTAL
12:57:34	18.01	32.20	50.21	32.20

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	572.50	12:57:34 10/09/00	F	SCAREORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-09-00
DRIVER'S NAME Michael A McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 10-09-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.20
DATE RECEIVED 10-9-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #1183

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 855329

TIME	TARE	NET	GROSS	TOTAL
1:03:14	17.58	30.58	48.16	30.58

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
20	603.08	13:03:14 10/09/00	F SCARBORO

R.P.

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-9-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.58
DATE RECEIVED 10-9-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 438

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 913602

800-448-0634 | VPOCS | MIX# 741S

CONTACT MONNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER JORDAN

TICKET# 855364

TIME	TARE	NET	GROSS	TOTAL
3:22:02	16.32	29.64	45.96	29.64

C631

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
21	632.72	15:22:02 10/09/00	F SCAREORO

Dwight Jordan

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 7 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30yd
DATE LOADED 10/9/00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dwight Jordan
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.64
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Withey
OPERATOR'S SIGNATURE Allen Withey
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCAREOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MARITE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 855365

TIME	TARE	NET	GROSS	TOTAL
3:24:55	17.73	36.07	53.80	36.07

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
22	668.79	15:24:55 10/09/00	F	SCAREORD

PM
1320

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH 883-3325
TOWN _____ PHONE _____
QUANTITY LOADED 25 Yd
DATE LOADED 10-9-00
DRIVER'S NAME Paul Niemi
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 36.07
DATE RECEIVED 10/9/00
OPERATOR'S NAME AL Withee
OPERATOR'S SIGNATURE Alan Withee
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION 1320

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911221
MIX# 741S
NAME VPOCS
TRUCKER D&C
TICKET# 855366

TIME	TARE	NET	GROSS	TOTAL
3:27:40	18.63	33.56	52.19	33.56

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
23	702.35	15:27:40 10/09/00	F SCARBORO

1246

DRC

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 6 9

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME D. C. TRANSPORT
ADDRESS PO BOX 759
TOWN NORRIDGEWOCK PHONE 634-3655
QUANTITY LOADED 30 yds
DATE LOADED 10-9-00
DRIVER'S NAME Dennis R. Chagnon
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Dennis R. C
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.56
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE Al Withee
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 1246

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION | JOB# 30271

SUBASENTION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 910937

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER BENNETT

TICKET# 855367

TIME	TARE	NET	GROSS	TOTAL
3:35:26	18.28	34.93	53.21	34.93

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	737.28	15:35:26 10/09/00	F	SCARBORO

D Bent

339

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 6 4 1 8

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: DONALD BENNETT
ADDRESS: 8 FOREST LANE
TOWN: HOLLIS CENTER PHONE: 727-3925
QUANTITY LOADED: 25yd
DATE LOADED: 10/9/00
DRIVER'S NAME: Donald Bennett
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: [signature]
DATE SIGNED: 10/9/00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 34.93
DATE RECEIVED: 10/9/00
OPERATOR'S NAME: Al Witherey
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED: 10/9/00

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 855371

TIME	TARE	NET	GROSS	TOTAL
3:42:20	18.72	31.94	50.66	31.94

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
25	769.22	15:42:20 10/09/00	F SCARBORO

542

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

X (X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-9-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.94
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE Al Withee
DATE SIGNED 10/9/00
See Instructions on the back of this form

OTHER INFORMATION: 542

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 907298
MIX# 741S
NAME VPOCS
TRUCKER CP 60 STAN
TICKET# 855375

TIME	TARE	NET	GROSS	TOTAL
3:56:16	18.10	27.15	45.25	27.15

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
26	796.37	15:56:16 10/09/00	F	SCAREBORO

Foster
1417

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 2

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
SCARBOROUGH 883-3325
TOWN _____ PHONE _____
QUANTITY LOADED _____
DATE LOADED 10/9/00
DRIVER'S NAME Stan Tasker
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE [signature]
DATE SIGNED 10/9/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.15
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Wilkie
OPERATOR'S SIGNATURE [signature]
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STATION
C OLD FUEL FARM, PEGASUS STREET
VOCS
TRANS: CRS

CUST# 11436
JUB# 30271
TRUCK# 856537
MIX# 741S
NAME VOCS
TRUCKER WH GREEN
TICKET# 855380

TIME	TARE	NET	GROSS	TOTAL
4:10:28	18.95	37.90	56.85	37.90

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
27	834.27	16:10:28 10/09/00	F	SCARBORO

#139

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0110035

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25
DATE LOADED 10-9-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 37.90
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Withey
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

(See instructions on the back of this form)

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER: FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 855381

236

TIME	TARE	NET	GROSS	TOTAL
4:12:08	18.50	28.28	46.78	28.28

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
28	862.55	16:12:08 10/09/00	F SCAREORO

F. Austin

CATEGORY: A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 2 0 3 7 4

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: FRANK AUSTIN
ADDRESS: RR 1 BOX 550, BLANCHARD RD
TOWN: SPRINGVALE
PHONE: 324-0331
QUANTITY LOADED: 25 Yds
DATE LOADED: 10-9-00
DRIVER'S NAME: F. Austin
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: F. Austin
DATE SIGNED: 10-9-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 28.28
DATE RECEIVED: 10/9/00
OPERATOR'S NAME: Al Withee
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED: 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 236

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 855386

TIME	TARE	NET	GROSS	TOTAL
4:31:34	17.58	34.26	51.84	34.26

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
29	896.81	16:31:34 10/09/00	F	SCARBORO

R.D.

439

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 1 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-9-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-9-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.26
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al withee
OPERATOR'S SIGNATURE Alan Withee
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: 439

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL.: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VPOCS
TRUCKER CP 62 M.M.
TICKET# 855387

TIME	TARE	NET	GROSS	TOTAL
4:33:28	18.01	25.97	43.98	25.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
30	522.78	16:33:28 10/09/00	F	SCARBORO

1144

Mike McCullock

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED 10-09-00
DRIVER'S NAME Michael A McCullack

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael A McCullack
DATE SIGNED 10-09-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.97
DATE RECEIVED 10/9/00
OPERATOR'S NAME Al Witherel
OPERATOR'S SIGNATURE
DATE SIGNED 10/9/00

See Instructions on the back of this form

OTHER INFORMATION: #1144

GENERATOR SPECIAL WASTE PROCESSING INFORMATION

Commercial Recycling Systems

I GENERATOR INFORMATION:

a) Generator Brunswick Naval Air Station Contact Dan Sullivan
Address Brunswick, ME Phone # 617-834-7211
b) Process Generating the Waste Tank Farm Leaks
c) Site of Generation same as generator
d) Contracting Firm Foster Wheeler Environmental Corp Contact: Mannie Machado
Address PO Box 55, Groton, CT 06349 Phone # 860-448-0634
e) DEP On Site Representative N/A Spill # N/A

II PROCESSING INFORMATION:

a) Type of Waste Material Processed Virgin Fuel Containing Soil
b) Amount of Waste Received _____ Cu Yds 791.30 Tons
Date Waste Received 10/10/00
c) Amount of additional Material Needed _____ Cu Yds _____ Tons
d) Total Amount of Material Processed _____ Cu Yds 791.30 Tons
e) Date Processed 10/11/00
f) Processing Site Commercial Recycling Systems, Scarborough, Maine
g) Stockpile Site for Processed Material CRS, Scarborough, Maine
Amount of Waste Material Stockpiled _____ Cu Yds 791.30 Tons
Date Waste Material Stockpiled 10/11/00
h) Final Disposition of Processed Material Stockpiled
Amount of Processed Material _____ Cu Yds 791.30 Tons
Date of Final Disposition 10/11/00
i) Commercial Recycling Systems Job # 30271

III WASTE CHARACTERIZATION:

Stockpiled material to be beneficially reused as a paving, landscaping or construction fill product.

Karen Hendry
(Signature)

Recycling Coordinator
(Title)

Attach a Copy of MEDEP Spill Letter – N/A

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0638
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 741S
NAME VPOCS
TRUCKER JORDAN
TICKET# 855422

TIME	TARE	NET	GROSS	TOTAL
8:25:57	16.32	33.45	49.77	33.45

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
1	33.45	08:25:57 10/10/00	F	SCARBORO

632

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 7 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 30 yds
DATE LOADED 10-10-00
DRIVER'S NAME Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.45
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 855427

TIME	TARE	NET	GROSS	TOTAL
8:39:18	18.72	29.29	48.01	29.29

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
2	62.74	06:39:18 10/10/00	SCAREORO

543

Robert E Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
TOWN FREEPORT PHONE 865-4089
QUANTITY LOADED 25 Yds
DATE LOADED 10-10-00
DRIVER'S NAME Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert E Curit Jr
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.29
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #543

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 855433

TIME	TARE	NET	GROSS	TOTAL
8:51:47	17.20	32.62	49.82	32.62

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	PCK/DEL	LOCATION
3	95.36	08:51:47 10/10/00	F	SCARBORO

440

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30TON
DATE LOADED 10-10-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-10

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.62
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 440 440

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 910937
MIX# 741S
NAME VPOCS
TRUCKER BENNETT
TICKET# 855435

TIME	TARE	NET	GROSS	TOTAL
9:00:21	18.28	29.39	47.67	29.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
4	124.75	09:00:21 10/10/00	F	SCAREGRO

D Bennett
340

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
[ ] [ ] [0] [7] [0] [4] [ ] [8] [ ]

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME DONALD BENNETT
ADDRESS 8 FOREST LANE
TOWN HOLLIS CENTER PHONE 727-3925
QUANTITY LOADED 25 yd
DATE LOADED 10/10/00
DRIVER'S NAME Donald Bennett

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE D. Bennett
DATE SIGNED 10/10/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.39
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER JOB

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634 VPOCS
CONTACT MANNIE MACHADO TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 825440

TIME	TARE	NET	GROSS	TOTAL
9:14:46	18.50	30.46	48.96	30.46

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
5	155.21	09:14:46 10/10/00	F SCARBORO

F. Austin

237

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 Yds
DATE LOADED 10-10-00
DRIVER'S NAME F. Austin

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.46
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 237

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STATION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VA-OCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 7415
NAME VA-OCS
TRUCKER CP 62 M.M.
TICKET# 855442

TIME	TARE	NET	GROSS	TOTAL
9:19:12	18.11	34.24	52.35	34.24

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
6	189.43	09:19:12 10/10/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME Michael A McCullock
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 34.24
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: #5145

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VPOCS
TRUCKER CP61 J.P.
TICKET# 855447

TIME	TARE	NET	GROSS	TOTAL
9:32:39	18.38	27.04	45.42	27.04

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
7	216.49	09:32:39 10/10/00	F	SCARBORO

915

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 YDS
DATE LOADED 10/10/00
DRIVER'S NAME James Poole
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE James Poole
DATE SIGNED 10/10/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 27.04
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See instructions on the back of this form

OTHER INFORMATION: 915

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 855461

TIME	TARE	NET	GROSS	TOTAL
10:04:02	18.95	32.36	51.31	32.36

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION	
8	248.85	10:04:02 10/10/00	F	SCARBORO

#140

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0110 35

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X ( ) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 40S
DATE LOADED 10-10-00
DRIVER'S NAME Bob
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.36
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

#140

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VPOCS
TRUCKER CP 65 S.S.
TICKET# 855504

TIME	TARE	NET	GROSS	TOTAL
11:20:06	17.93	32.05	49.98	32.05

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
9	280.90	11:20:06 10/10/00	F	SCAREORO

810

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 4 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 TON
DATE LOADED 10-10-00
DRIVER'S NAME
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 32.05
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED
See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 7415
NAME VPOCS
TRUCKER JORDAN
TICKET# 855513

TIME	TARE	NET	GROSS	TOTAL
11:36:49	16.32	33.49	49.81	33.49

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
10	314.39	11:36:49 10/10/00	F	SCARBORO

63

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME JORDAN TRUCKING
ADDRESS RR 2 BOX 3060A
TOWN LEEDS PHONE
QUANTITY LOADED 20 yds
DATE LOADED 10-10-00
DRIVER'S NAME Dwight Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.49
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL CORP
SUBASENION, PO BOX 55 GROTON, C
800-448-0534
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 855539

TIME	TARE	NET	GROSS	TOTAL
12:30:21	18.72	32.93	51.65	32.93

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
11	347.32	12:30:21 10/10/00	F SCARBORO

544 Robert E Curit Jr

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 2 0 4 3 0

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: ROBERT CURIT, JR.
ADDRESS: 168 WARDTOWN ROAD
TOWN: FREEPORT PHONE: 865-4089
QUANTITY LOADED: 25 Yds
DATE LOADED: 10-10-00
DRIVER'S NAME: Robert E Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE: Robert E Curit Jr
DATE SIGNED: 10-10-00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 32.93
DATE RECEIVED: 10-10-00
OPERATOR'S NAME:
OPERATOR'S SIGNATURE:
DATE SIGNED:

See Instructions on the back of this form

OTHER INFORMATION: 544

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER | JOB | CUST# 11436

FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION | JOB# 30271

SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET | TRUCK# 856537

800-448-0634 | VPOCS | MIX# 741S

CONTACT MANNIE MACHADO | TRANS: CRS | NAME VPOCS

TRUCKER WH GREEN

TICKET# 855540

TIME	TARE	NET	GROSS	TOTAL
12:33:46	18.95	31.63	50.58	31.63

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
12	378.95	12:33:46 10/10/00	F	SCARBORO

#142

Bob Jordan

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		011035

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YDS
DATE LOADED 10-10-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Bob Jordan
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.63
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION:

FORM 1 (10/94)

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905447
MIX# 741S
NAME VPOCS
TRUCKER POWERS
TICKET# 855541

TIME	TARE	NET	GROSS	TOTAL
12:35:34	17.20	35.60	52.80	35.60

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
13	414.55	12:35:35 10/10/00	F	SCARBORO

4/4/1

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) ~~PETROLEUM SOIL~~
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-10-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 35.60
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 4/4/1

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENTON, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOLS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 7415
NAME VPOCS
TRUCKER AUSTIN
TICKET# 855542

TIME	TARE	NET	GROSS	TOTAL
12:36:58	18.50	31.40	49.90	31.40

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
14	445.95	12:36:58 10/10/00	F	SCARBORO

F Austin
238

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-10-00
DRIVER'S NAME F. Austin
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.40
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 238

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 908126
MIX# 741S
NAME VFOCS
TRUCKER CP 62 M.M.
TICKET# 855554

TIME	TARE	NET	GROSS	TOTAL
12:59:30	18.11	37.22	55.33	37.22

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

1146

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
15	483.17	12:59:30 10/10/00	F	SCARBORO

Mike McCullock

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 3 - - -

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED
DATE LOADED
DRIVER'S NAME Michael A McCullock

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Michael A McCullock
DATE SIGNED 10/10/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 37.22
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 1146

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL.: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VOCS
TRUCKER CP61 J.P.
TICKET# 855556

TIME	TARE	NET	GROSS	TOTAL
1:02:57	18.38	30.25	48.63	30.25

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
16	513.42	13:02:57 10/10/00	F	SCARBORO

916

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30 YDS
DATE LOADED 10/10/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE [signature]
DATE SIGNED 10/10/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.25
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE [signature]
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 916

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 7415
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 855560

TIME	TARE	NET	GROSS	TOTAL
1:11:03	17.73	30.26	47.99	30.26

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
17	543.68	13:11:03 10/10/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 yd
DATE LOADED 10-10-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE 10-10-00
DATE SIGNED Paul Niemi

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.26
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 13221

9/94

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR
SUBASENION, PO BOX 55 GROTON,
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
C OLD FUEL FARM, PEGASUS STREET
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911836
MIX# 741S
NAME VPOCS
TRUCKER CP 65 S.S.
TICKET# 855588

TIME	TARE	NET	GROSS	TOTAL
2:33:44	17.93	33.06	50.99	33.06

811

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
18	576.74	14:33:44 10/10/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 9 6

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 2 CYD
DATE LOADED 10-10-00
DRIVER'S NAME Steve

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE S. Stevens
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 33.06
DATE RECEIVED 10/10/00
OPERATOR'S NAME Al
OPERATOR'S SIGNATURE
DATE SIGNED 10/10/00

See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

USTOMER: FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB: VFOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913602
MIX# 7415
NAME VFOCS
TRUCKER JORDAN
TICKET# 855597

TIME	TARE	NET	GROSS	TOTAL
3:11:30	16.32	33.96	50.28	33.96

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

634

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
19	610.70	15:11:30 10/10/00	F	SCARBORO

CATEGORY A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER: 0 2 0 4 7 6

GENERATOR (SOURCE)

NAME: BNAS
ADDRESS: OLD FUEL FARM
TOWN: BRUNSWICK, ME
PHONE:

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME: JORDAN TRUCKING
ADDRESS: RR 2 BOX 3060A
TOWN: LEEDS
PHONE:
QUANTITY LOADED: 30 yds
DATE LOADED: 10 10 00
DRIVER'S NAME: Dwight Jordan

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE: [signature]
DATE SIGNED: 10 10 00

DISPOSAL FACILITY OR SITE

CODE: S 0 2 1 2 4 3 W K A N
NAME: CRS
LOCATION: SCARBOROUGH
PHONE: 883-3325
QUANTITY RECEIVED: 33.96
DATE RECEIVED: 10/10/00
OPERATOR'S NAME: Al Withee
OPERATOR'S SIGNATURE: [signature]
DATE SIGNED: 10/10/00

See Instructions on the back of this form

OTHER INFORMATION:

634

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 913546
MIX# 741S
NAME VPOCS
TRUCKER M.R.C.
TICKET# 855608

TIME	TARE	NET	GROSS	TOTAL
3:46:02	18.72	32.50	51.22	32.50

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
20	643.20	15:46:02 10/10/00	F	SCARBORO

Robert Curit Jr

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 3 0

GENERATOR (SOURCE)

NAME BNAS
OLD FUEL FARM
ADDRESS
BRUNSWICK, ME
TOWN _____ PHONE _____

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME ROBERT CURIT, JR.
ADDRESS 168 WARDTOWN ROAD
FREEPORT 865-4089
TOWN _____ PHONE _____
QUANTITY LOADED 25 yds
DATE LOADED 10-10-00
DRIVER'S NAME Robert Curit Jr
By signing this manifest form I certify that the information contained herein is true, correct and accurate to the best of my ability.
DRIVER'S SIGNATURE Robert Curit Jr
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
SCARBOROUGH
LOCATION 883-3325
PHONE _____
QUANTITY RECEIVED 32.5
DATE RECEIVED 10/10/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE Alvin Withee
DATE SIGNED 10/10/00
See Instructions on the back of this form

OTHER INFORMATION: 545

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 911835
MIX# 741S
NAME VPOCS
TRUCKER CP 66 P.N.
TICKET# 855613

TIME	TARE	NET	GROSS	TOTAL
3:58:16	17.73	25.18	42.91	25.18

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
21	668.38	15:58:16 10/10/00	F	SCARBORO

PH 2
N
B

CATEGORY	STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION NONHAZARDOUS WASTE TRANSPORTER MANIFEST	NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
A		0 1 1 2 9 7

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 25 40
DATE LOADED 10-10-00
DRIVER'S NAME Paul Niemi

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE Paul Niemi
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 25.18
DATE RECEIVED 10/10/00
OPERATOR'S NAME M. Withee
OPERATOR'S SIGNATURE [illegible]
DATE SIGNED 10/10/00

See instructions on the back of this form

OTHER INFORMATION: 13 22

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 856537
MIX# 741S
NAME VPOCS
TRUCKER WH GREEN
TICKET# 855614

TIME	TARE	NET	GROSS	TOTAL
4:00:30	18.95	31.82	50.77	31.82

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL LOCATION
222	700.20	16:00:30 10/10/00	F SCARBORO

#14

Bob Jordan

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
01 1 0 3 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME W.H. GREEN & SONS, INC
ADDRESS 35 HICKS ROAD
TOWN AUGUSTA PHONE 623-3331
QUANTITY LOADED 25 YARDS
DATE LOADED 10-10-00
DRIVER'S NAME Bob Jordan
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S D 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 31.82
DATE RECEIVED 10/10/00
OPERATOR'S NAME Al Withee
OPERATOR'S SIGNATURE
DATE SIGNED 10/10/00
See Instructions on the back of this form

OTHER INFORMATION:

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074 ASPHALT PLANT & SCALES
TEL: (207) 883-3325 (207) 883-6354
FAX: (207) 883-1121

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER	JOB	
FOSTER WHEELER ENVIRONMENTAL COR	BRUNSWICK NAVAL AIR STAION	CUST# 11436
SUBASENION, PO BOX 55 GROTON, C	OLD FUEL FARM, PEGASUS STREET	JOB# 30271
		TRUCK# 905447
800-448-0634	VPOCS	MIX# 741S
CONTACT MANNIE MACHADO	TRANS: CRS	NAME VPOCS
		TRUCKER POWERS
		TICKET# 855615

TIME	TARE	NET	GROSS	TOTAL
4:02:16	17.20	30.39	47.59	30.39

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
23	730.59	16:02:16 10/10/00	F	SCARBORO

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 4 2 5

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME RODNEY S. POWERS
ADDRESS 506 BUXTON ROAD
TOWN SACO PHONE 284-4518
QUANTITY LOADED 30 TON
DATE LOADED 10-10-00
DRIVER'S NAME Rodney Powers
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE Rodney Powers
DATE SIGNED 10-10

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.39
DATE RECEIVED At Wtbrc
OPERATOR'S NAME 10/10/00
OPERATOR'S SIGNATURE Alick Witt
DATE SIGNED 10/10/00
See Instructions on the back of this form

OTHER INFORMATION: 4/2

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIRONMENTAL COR
SUBASENION, PO BOX 55 GROTON, C
800-448-0634
CONTACT MANNIE MACHADO

JOB
BRUNSWICK NAVAL AIR STAION
OLD FUEL FARM, PEGASUS STREET
VOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 909286
MIX# 741S
NAME VOCS
TRUCKER CP61 J.P.
TICKET# 855618

TIME	TARE	NET	GROSS	TOTAL
4:10:36	18.38	30.74	49.12	30.74

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
24	761.33	16:10:36 10/10/00	F	SCARBORO

917

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 1 1 2 8 8

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME CRS
ADDRESS 2 GIBSON RD.
TOWN SCARBOROUGH PHONE 883-3325
QUANTITY LOADED 30.45
DATE LOADED 10/10/00
DRIVER'S NAME James Poole

By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.

DRIVER'S SIGNATURE James Poole
DATE SIGNED 10/10/00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 30.74
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION: 917

COMMERCIAL PAVING & RECYCLING
2 GIBSON RD.
SCARBOROUGH ME. 04074
TEL: (207) 883-3325
FAX: (207) 883-1121

ASPHALT PLANT & SCALES
(207) 883-6354

"THINK TWICE RECYCLE"
http://www.cpcrs.com

CUSTOMER
FOSTER WHEELER ENVIROMENTAL COR BRUNSWICK NAVAL AIR STAION
SUBASENION, PO BOX 55 GROTON, C OLD FUEL FARM, PEGASUS STREET
800-448-0634
CONTACT MANNIE MACHADO

JOB
VPOCS
TRANS: CRS

CUST# 11436
JOB# 30271
TRUCK# 905181
MIX# 741S
NAME VPOCS
TRUCKER AUSTIN
TICKET# 855620

TIME	TARE	NET	GROSS	TOTAL
4:13:18	18.50	29.97	48.47	29.97

COST/TON	PERCENT TAX	LOAD COST	AMOUNT TAX	DEST CHARGE	TOTAL COST

LOAD #	JOB TOTAL	TIME & DATE	FOB/DEL	LOCATION
25	791.30	16:13:19 10/10/00	F	SCARBORO

239

F. Austin

CATEGORY
A

STATE OF MAINE
DEPARTMENT OF ENVIRONMENTAL PROTECTION
NONHAZARDOUS WASTE TRANSPORTER
MANIFEST

NONHAZARDOUS WASTE TRANSPORTER DECAL NUMBER
0 2 0 3 7 4

GENERATOR (SOURCE)

NAME BNAS
ADDRESS OLD FUEL FARM
TOWN BRUNSWICK, ME PHONE

WASTE TYPE

(X) SPECIAL WASTE (specify) PETROLEUM SOIL
( ) SCRAP TIRES
( ) CONSTRUCTION/DEMOLITION DEBRIS

TRANSPORTER

NAME FRANK AUSTIN
ADDRESS RR 1 BOX 550, BLANCHARD RD
TOWN SPRINGVALE PHONE 324-0331
QUANTITY LOADED 25 yds
DATE LOADED 10-10-00
DRIVER'S NAME F. Austin
By signing this manifest form I certify that the information contained herein is true, correct, and accurate to the best of my ability.
DRIVER'S SIGNATURE F. Austin
DATE SIGNED 10-10-00

DISPOSAL FACILITY OR SITE

CODE S 0 2 1 2 4 3 W K A N
NAME CRS
LOCATION SCARBOROUGH
PHONE 883-3325
QUANTITY RECEIVED 29.97
DATE RECEIVED 10-10-00
OPERATOR'S NAME
OPERATOR'S SIGNATURE
DATE SIGNED

See Instructions on the back of this form

OTHER INFORMATION 239

9/94

Troiano Waste Services, Inc.

RØLL-OFF DIV.

Troiano Waste Services Inc.

P.O. Box 3541
Portland, Maine 04104-3541
Telephone: 767-2070

INVOICE № 59661

DEL. DATE _____

STOP RENT Final

DATE 10-24-00

COMPANY FOSTER WHEELER
ADDRESS BLDG 32 PEGASUS ST.
B.N.A.S.

REQUEST [redacted]
CONTAINER SIZE [redacted]
OF CONTAINERS _____

CONTAINER # (s) 3157
WEIGHT _____

#'S ON SITE _____
DISPOSAL SITE [redacted]

NOTES HAUL = 260.00
9.14 Ton = 776.90

START TIME _____ STOP TIME _____

Customer Signature

Driver Signature

EDITED TICKET

DISPOSAL RECEIPT: 331305

WASTE MANAGEMENT - CROSSROADS
P.O. BOX 629 U.S. ROUTE 2
NORRIDGEWOCK, ME. 04957
(207) 634-2714

PO NUMBER:

MANIFEST:

CLIENT:
TROIANO WASTE SERVICES
PO BOX 3541
PORTLAND

DATE:
10/24/2000

TIME:
09:42

WASTE:
DEMO

GENERATOR:
TROIANO WASTE SERVICES

TRANSPORTER:
TROIANO WASTE

JOB NO: 3584

SLIP NO:

GROSS: 53020
TARE: 34740

NET: 18280 = TONS: 9.14

AUTHORIZED SIGNATURE FOR CWS, INC.

CUSTOMER AUTHORIZED SIGNATURE

APPENDIX G
EFANE FINAL INSPECTION LETTER

RECEIVED

N62472-99-R-0032, D.O.#03
R-23/FININSP.CNT
6 NOVEMBER 2000

FOSTER WHEELER ENVIRONMENTAL CORP
SUBBASENLON
P O BOX 55
GROTON CN 06349-5055

Subject: Contract N62472-99-R-0032, DELIVERY ORDER # 03, REMEDIATION OF THE OLD FUEL FARM AT NAVAL AIR STATION, BRUNSWICK, MAINE.

A final inspection for the subject contract was held on 31 October 2000 at 0900. Those in attendance were:

NAME	TITLE	ACTIVITY
Tony Williams	EIC	BNAS Environmental
Shana Hooth	Supt.	Foster Wheeler Corp
James Toal	PM	ROICC

This inspection did not include the on-going work at the Topsham Annex. A separate inspection will be done when this work is completed.

The work was accepted without a punchlist on 31 October 2000. Turf establishment will be considered a warranty item.

The Warranty provisions of the contract become effective as of 31 October 2000. The period of warranty is one year from that date. The one year warranty for items listed on the enclosed punchlist will commence upon completion and acceptance of each item. You will be notified of defects or deficiencies that occur which are your responsibility under the Warranty of Construction clause of the contract. Certain of these defects may require immediate correction, as they may affect the operation of the facility, or may present hazardous conditions to personnel or property. It is essential, therefore, that the Government have available the names, addresses and telephone numbers of

individuals to contact if defects are noted and are determined to be your responsibility. It is requested that you provide this office, in writing, the following information within 7 days of receipt of this letter:

1. Name of individual to contact.

2. Title or position of this individual within the firm.

3. Address.

4. Telephone number during normal working hours and telephone number on a 24 hour basis.

Notification of defects or deficiencies will be made directly by the using activity or its authorized representative. Every effort will be made to have Government personnel verify the item as a warranty deficiency prior to notifying the Contractor. The activity representative will also advise you of the urgency of the item and your timely response will be expected accordingly. If the Contractor cannot be contacted at the telephone numbers you present, or if the Contractor does not respond in a timely manner, the Government shall, if necessary, repair the defect or correct the deficiency with its own forces, or by other means, and back-charge the Contractor.

Please contact this office if you have any questions regarding these procedures.

Erik Karlson
LT, CEC, U.S. NAVY
Assistant Officer in Charge
NAVFAC Contracts
Contracting Officer

APPENDIX H
CHANGE REQUEST FORM

Foster Wheeler Environmental Corporation
Change Request Form

Section 1 through 4 to be filled out by Foster Wheeler, Section 5 to be filled out by Navy

PROJECT:	OFS No.:	Change Request Form: **Rev.** 0

To: _____ Dept.: _____ Location: _____ Date: _____

Re: ☐ Drawing No. _____ Title _____

☐ Spec. No. _____ Title _____

☐ Other _____

1. DESCRIPTION *(Items involved, submit sketch if applicable)*

2. REASONS FOR CHANGE *(If from disposition of nonconformance report, list report number)*

3. RECOMMENDED DISPOSITION

☐ Technical Clarification [NTR & COTR approval required]
☐ In Scope Adjustment [COTR approval required]
☐ Out of Scope [CO & COTR approval required]
☐ Cost Growth
☐ ROM Estimate (If Applicable) $
☐ Schedule Impact (describe below)

FWENC Initiator (Signature/Title):

4. FWENC Project Manager (Signature)	Date	Project Superintendent Concurrence (Signature)	Date

5. NAVY DISPOSITION

☐ Approved per recommended disposition
☐ Not approved (give reason)
☐ Approved with modification(s) [describe below]

NTR Concurrence *(signature)*	Date	ROICC Concurrence *(Signature)*	Date
Contracting Officer Technical Representative Approval *(Signature)*		Contracting Officer Approval *(Signature)*	Date

Engineer signs and transmits to Resident Engineer with copies to:

_____ Project Manager
_____ Project Superintendent
_____ Quality Control

Others as Required _____
File: _____
_____

Foster Wheeler Environmental Corporation
Change Request Form

Section 1 through 4 to be filled out by Foster Wheeler, Section 5 to be filled out by Navy

PROJECT:	OFS No.:	Change Request Form:
Navy RAC Contract Task Order 03	**2282-0031**	**CRF - 001** **Rev.** 0

To: Mr. Jim Toal Dept.: ROICC Location: NAS Brunswick Date: 8/22/00

Re: [ ] Drawing No. _____ Title _____

[ ] Spec. No. _____ Title _____

[X] Other Final Remedial Action Work Plan

1. DESCRIPTION *(Items involved, submit sketch if applicable)* Foster Wheeler proposes to delineate the extent of TPH contamination at the Old Navy Fuel Farm by excavating test pits and collecting samples from a 50-ft grid system as described in the following attachments. The proposed grid system is shown on pages 4-11 of this CRF.

2. REASONS FOR CHANGE *(If from disposition of nonconformance report, list report number)* Upon excavation of several test pits throughout the site, Foster Wheeler determined that contaminated areas identified during the direct-push investigation, performed by EA Engineering dated January 2000, were not consistent with analytical results from initial test pits excavated at the site. The location of the initial test pits in relation to the contaminated areas identified by EA Engineering is shown on pages 12-13 of this CRF. Foster Wheeler proposes to evaluate the site further using the 50-ft grid system.

3. RECOMMENDED DISPOSITION

[X] Technical Clarification [NTR & COTR approval required]
[ ] In Scope Adjustment [COTR approval required]
[ ] Out of Scope [CO & COTR approval required]
[ ] Cost Growth
[ ] ROM Estimate (If Applicable) $
[ ] Schedule Impact (describe below)

FWENC Initiator (Signature/Title): Shana Hooth (SQCM)

4. FWENC Project Manager (Signature)	Date	Project Superintendent Concurrence (Signature)	Date

5. NAVY DISPOSITION

[ ] Approved per recommended disposition
[ ] Not approved (give reason)
[ ] Approved with modification(s) [describe below]

NTR Concurrence *(signature)*	Date	ROICC Concurrence *(Signature)*	Date
Contracting Officer Technical Representative Approval *(Signature)*		Contracting Officer Approval *(Signature)*	Date

Engineer signs and transmits to Resident Engineer with copies to:

_____ Project Manager
_____ Project Superintendent
_____ Quality Control

Others as Required _____
File: _____

SITE CHARACTERIZATION SUMMARY

Foster Wheeler proposes to use a grid system to delineate the extent of TPH contamination at the Old Navy Fuel Farm site. Test pits will be excavated on a 50-ft grid system as shown in the attached Figure C1. Approximately 160 test pits will be excavated including two locations outside of the grid system to address potential contamination outside of the proposed grid system.

PID readings will be collected at 2-ft depth intervals using the Field Determination of Soil Hydrocarbon Content by Jar/Poly Bag Headspace Technique as discussed in Chapter 691, Appendix Q of the State of Maine Rules for Underground Oil Storage Facilities. Test pits will be excavated to a total depth of 10-ft or until a thick clay layer or bedrock is encountered. Locations with PID readings that exceed 1,000 ppm will be sampled and analyzed for DRO and GRO using Maine HETL methods 4.1.25 and 4.2.17. Additionally, samples from 25% of the test pit locations which do not have PID readings greater than 1,000 ppm will be collected at the depth interval with the highest PID reading to confirm that the site clean-up criteria have been achieved. Samples will be sent to two off-site laboratories for analysis on a 48-hour turnaround. Table 1 shows the correlation between jar headspace analyses and the off-site analytical results from samples collected during the initial field screening activities which was used to determine the PID action level of 1,000 ppm.

Table 1
Analytical Results of Test Pits

Sample ID	Jar Headspace (ppm)	Analytical Results (ppm)	Depth (ft)
TP-1	55.8	ND	15
TP-2	4669	860	11
TP-3	341	66	12
TP-5	1326	ND	3-4
TP-6	8254	3110	9
TP-7	7167	980	7
TP-8	72	8.9	5
TP-9	34.6	113	5
TP-10	6518	2600	9
TP-11	0	ND	7
TP-12	0	ND	6
TP-13	918	78	5
TP-14	NC	ND	7
TP-15	NC	1600	5
TP-17	NC	14	5
TP-18	384	ND	7
TP-19	NC	20	12
TP-21	NC	ND	6
TP-22	NC	17	6
TP-24	NC	Pending	8
TP-25	480	Pending	5

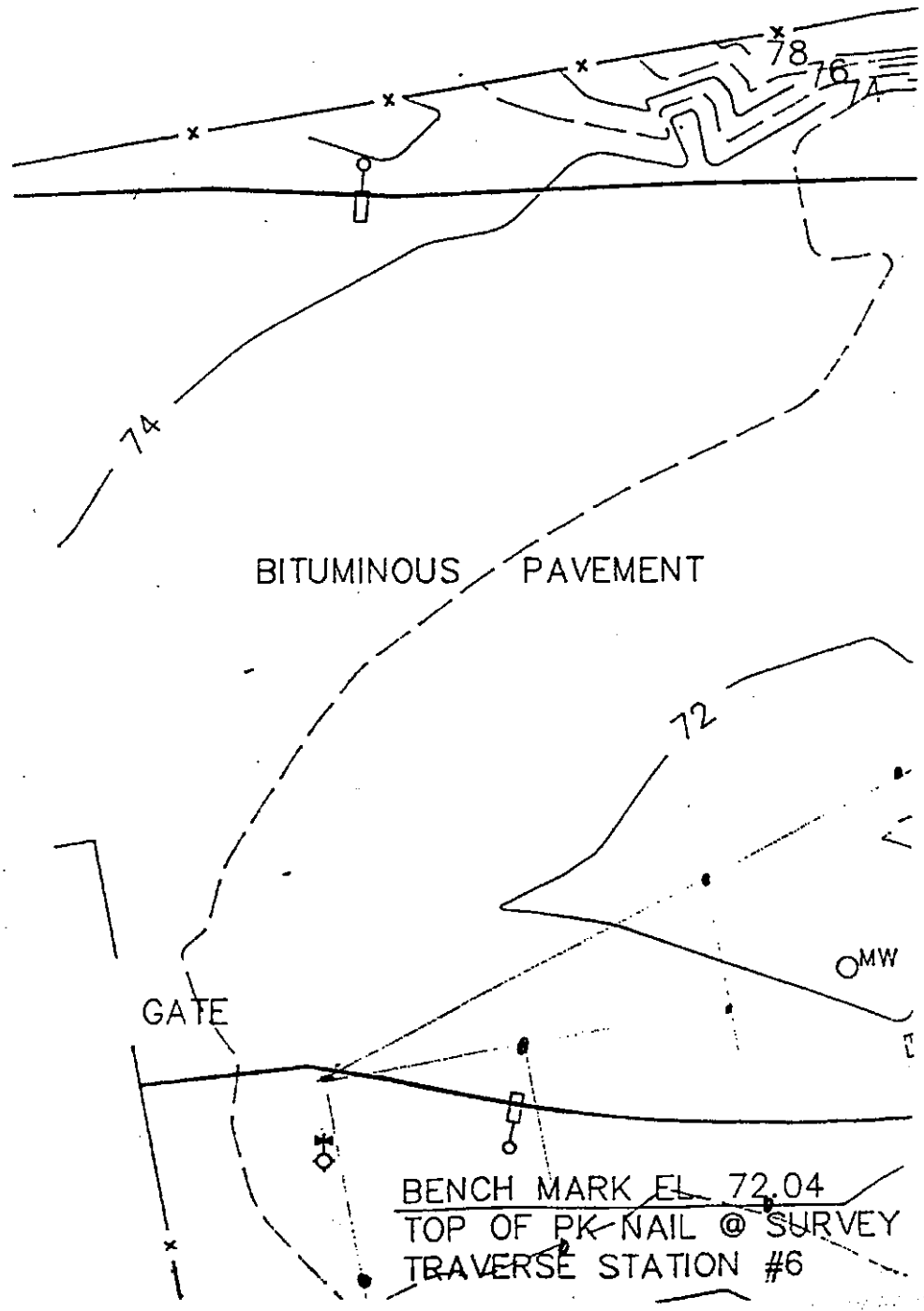
ND=Non-detect
NC=Not collected

Based on the grid system shown on Figure C1, Foster Wheeler anticipates excavating approximately 30 test pits per day. This will result in approximately 6 days of investigative excavation. Table 2 shows the proposed schedule for the investigative activities.

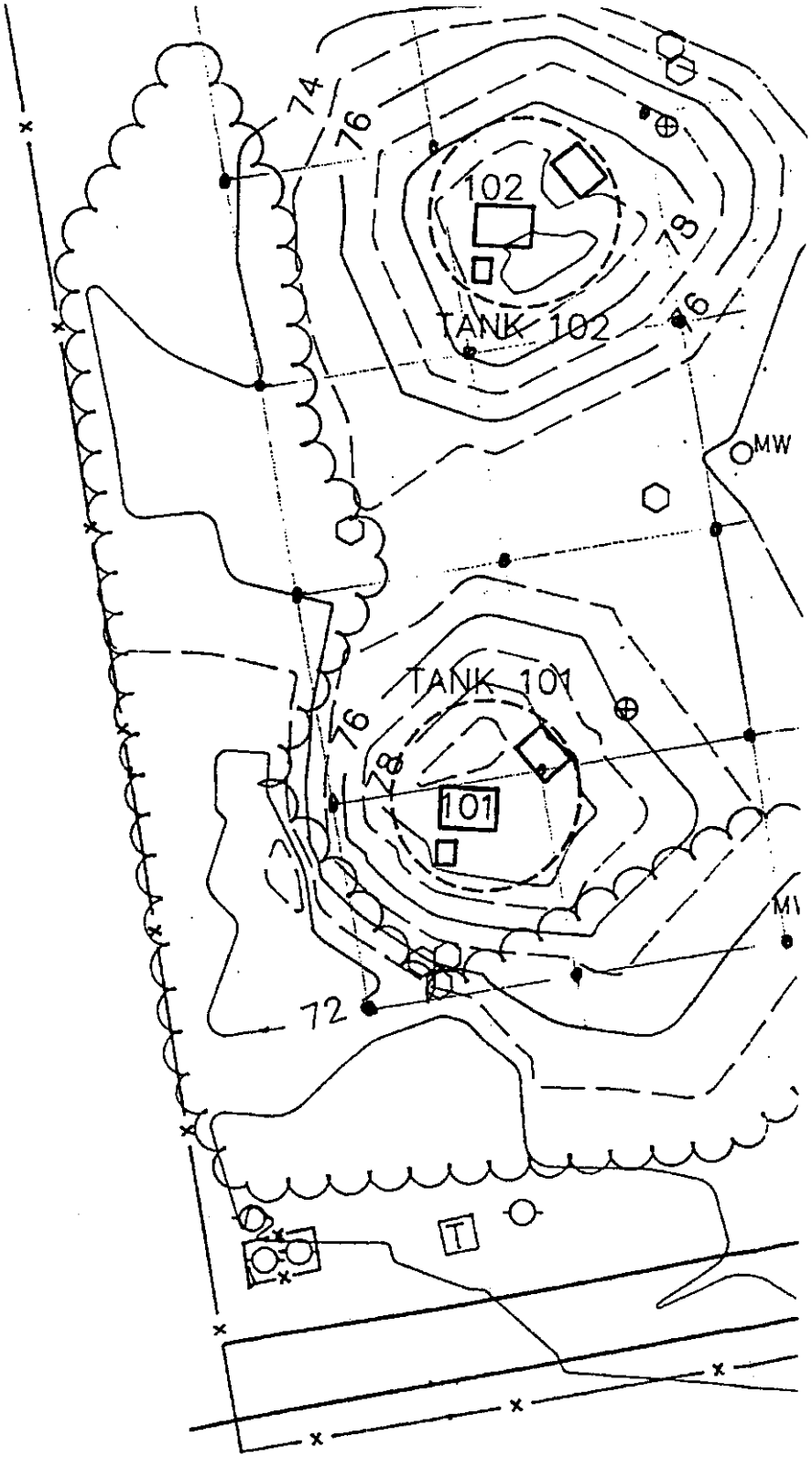
Table 2
Proposed Schedule

Activity	Duration
Excavate test pits	8/23/00-8/31/00
Compile analytical data	9/5/00-9/6/00
Create revised excavation figure	9/7/00-9/8/00
Submit results to Navy/MEDEP	9/8/00
Receive Navy/MEDEP approval	9/11/00
Begin removal of contaminated soil	9/11/00

1A

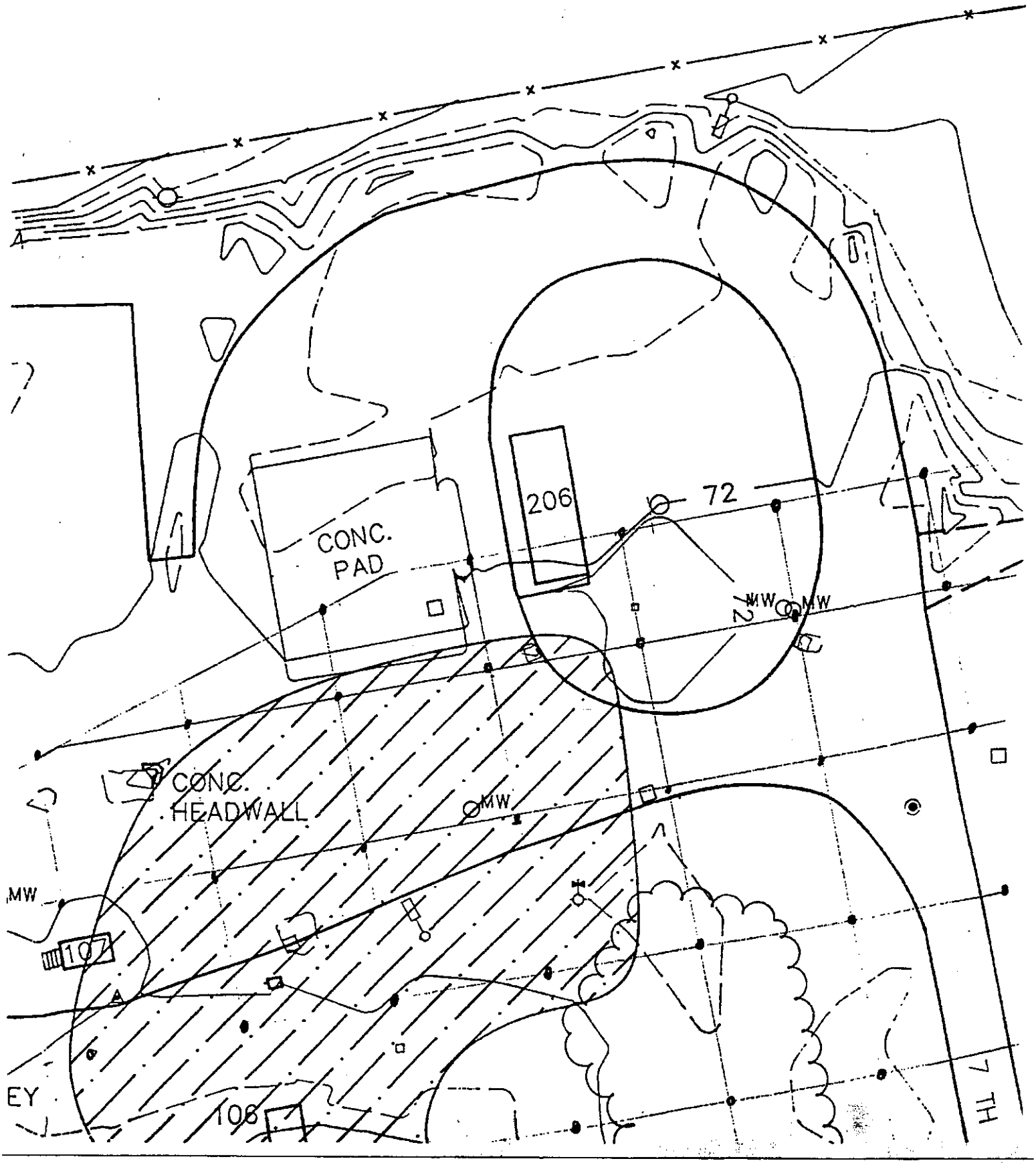

78
76
74
74
BITUMINOUS PAVEMENT
72
MW
GATE
BENCH MARK EL 72.04
TOP OF PK NAIL @ SURVEY
TRAVERSE STATION #6

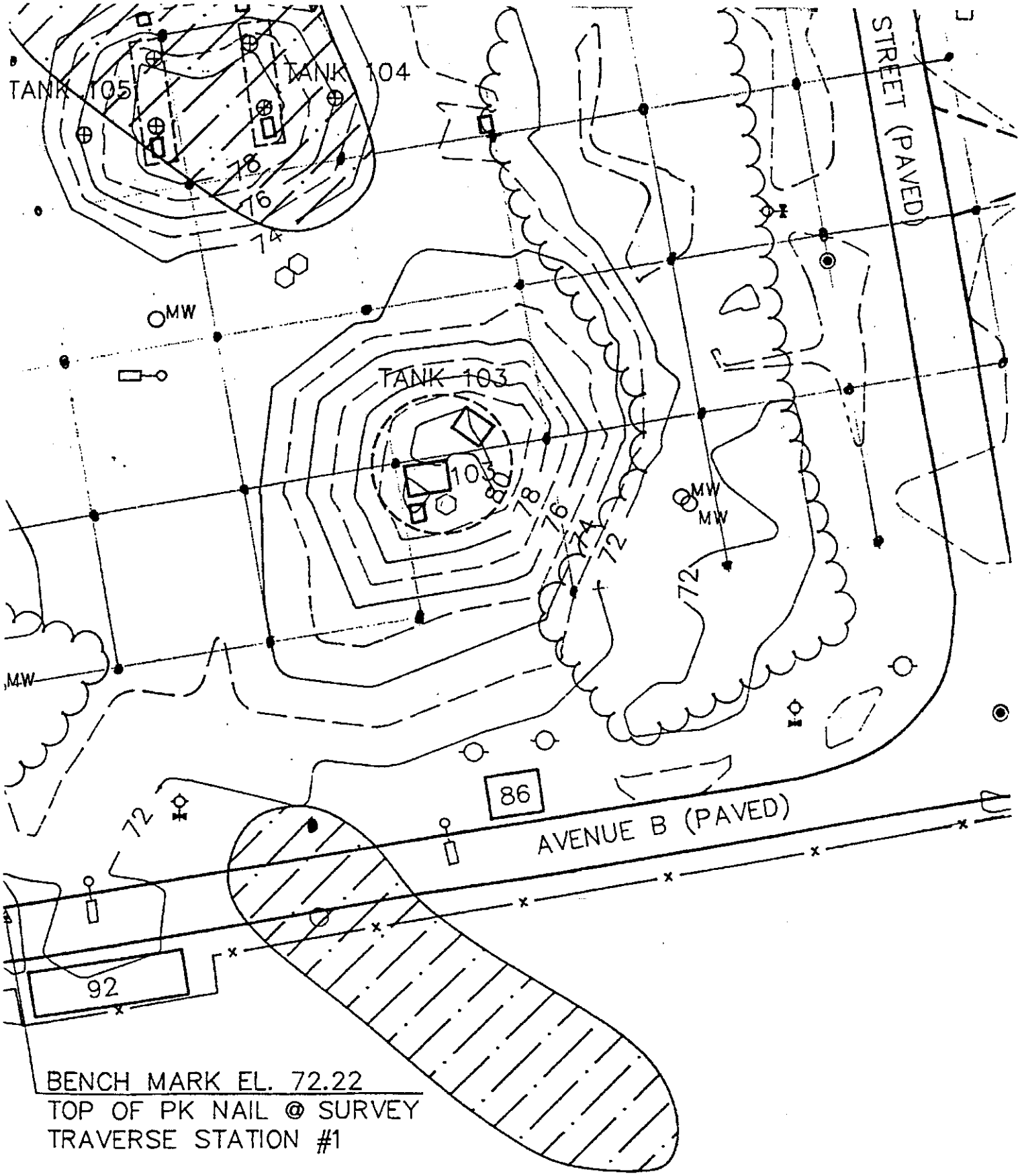
11



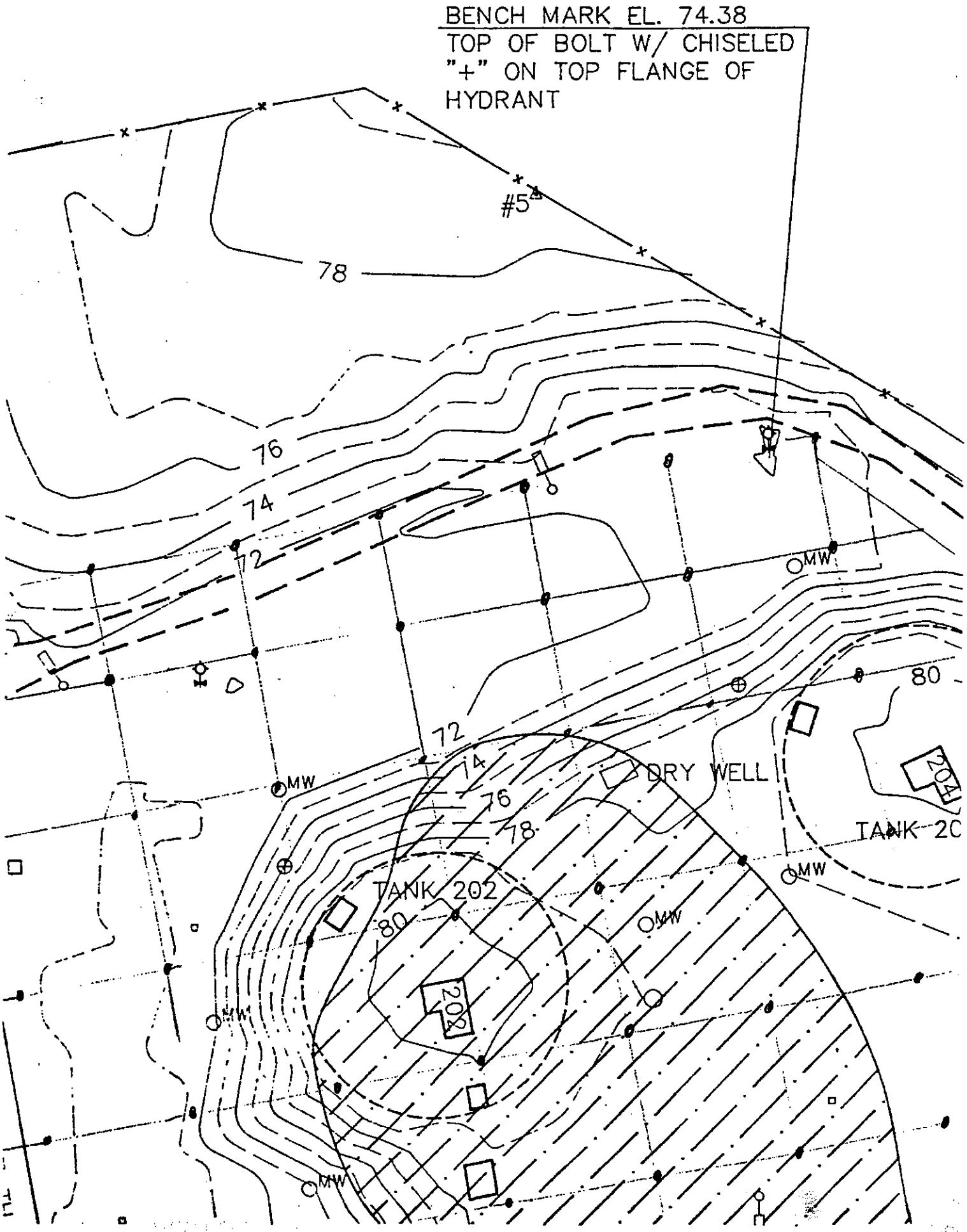
1B

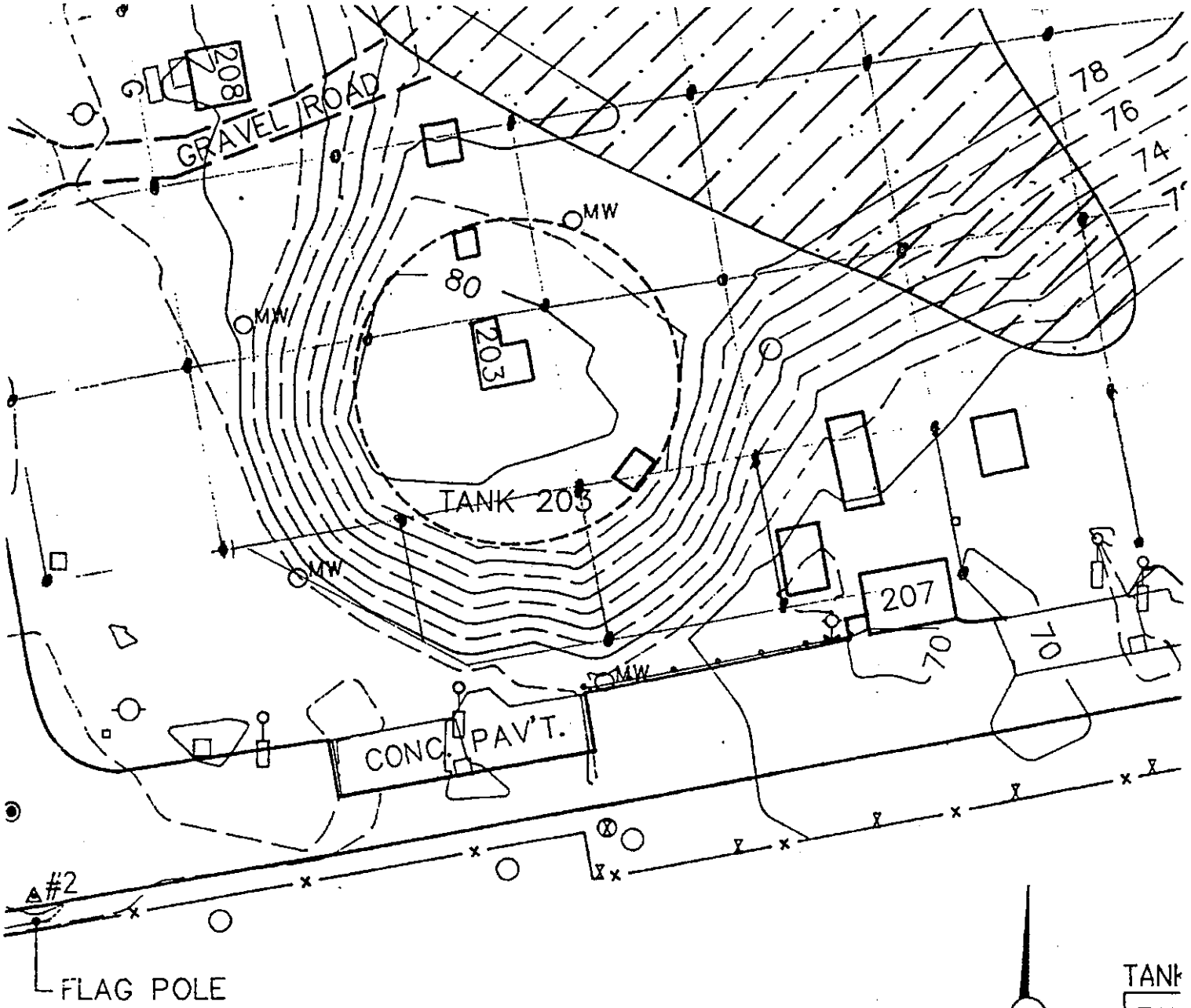
2A




TANK 105
TANK 104
TANK 103
STREET (PAVED)
AVENUE B (PAVED)
MW
86
92
78
76
74
72
BENCH MARK EL. 72.22
TOP OF PK NAIL @ SURVEY
TRAVERSE STATION #1

3A


BENCH MARK EL. 74.38
TOP OF BOLT W/ CHISELED "+" ON TOP FLANGE OF HYDRANT
#5
78
76
74
72
MW
80
72
74
76
78
DRY WELL
204
TANK 20
MW
TANK 202
80
MW
202
MW
MW



40 0 20 40 80 160

(IN FEET)
1"=40'
CHECK GRAPHIC SCALE BEFORE USING

NOTE: ENTIRE FUEL FARM IS A NO SMOKING AREA.

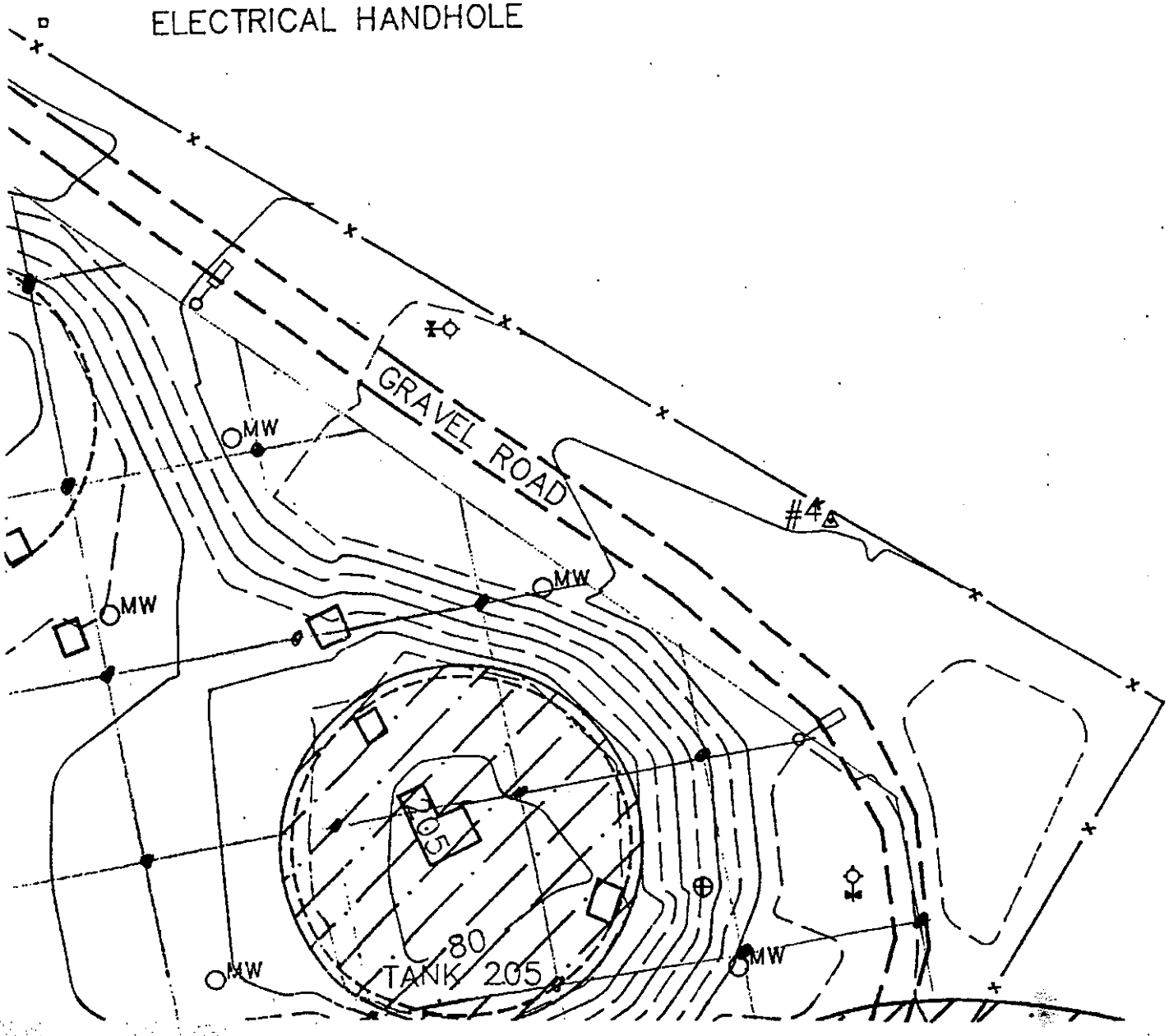
TANK

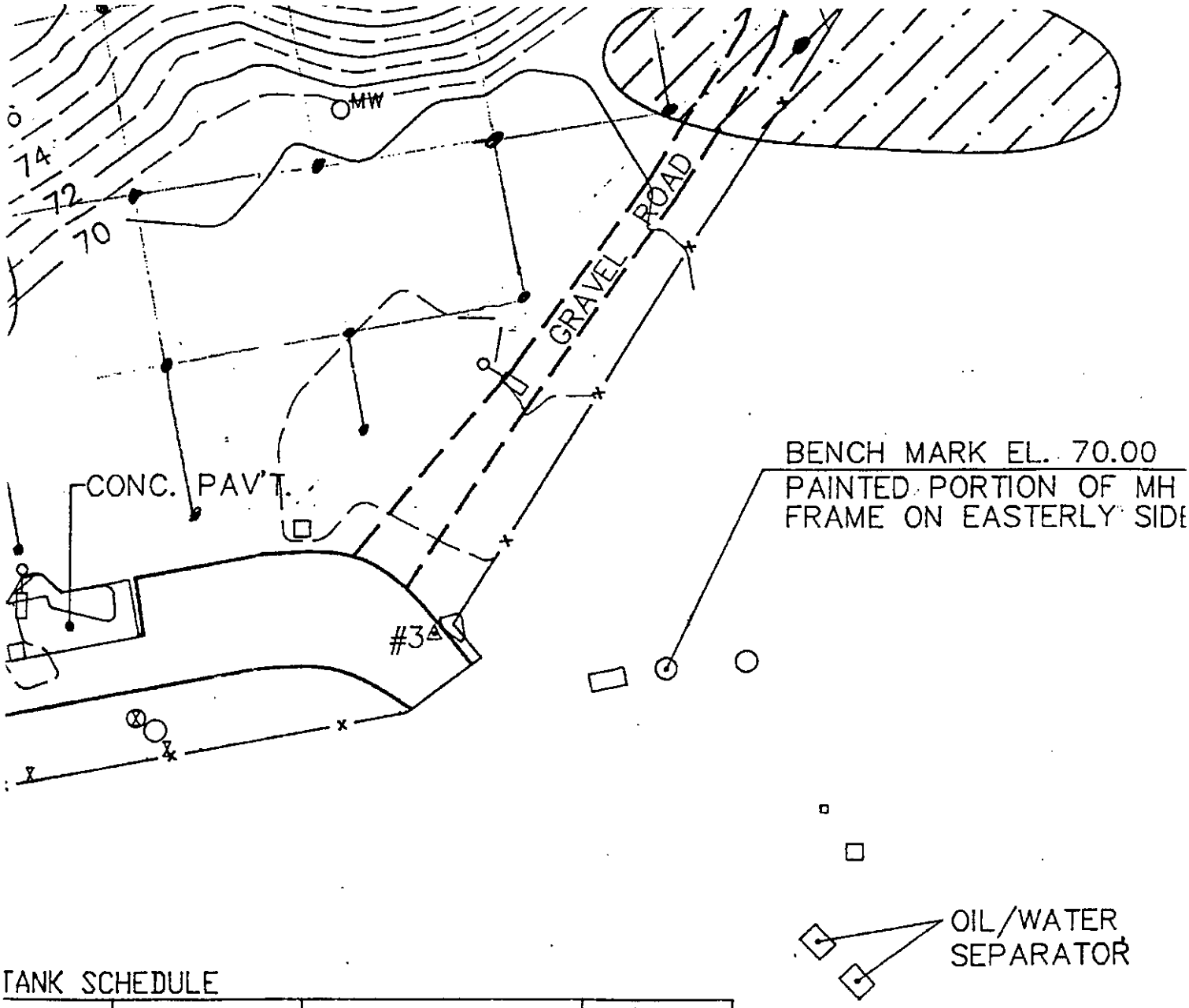
TAN
101
102
103
104
105
202
203
204
205

ALL
UNLE

LEGEND

- CATCH BASIN
- MANHOLE
- LIGHT POLE
- HYDRANT W/ BOLLARDS
- MW MONITOR WELL
- WATER GATE
- UNLOADING VALVE
- VALVE PIT
- WATER VALVE
- VENT
- UTILITY POLE
- T TRANSFORMER
- G GENERATOR
- ELECTRICAL HANDHOLE
- 101 BUILDING W/ NUMBER
- SURVEY TRAVERSE STATION
- CHAIN LINK FENCE
- METAL BEAM RAIL
- TREE LINE
- UNDERGROUND STORAGE TANK
- APPROX. LIMITS OF CONTAMINATION PLUME
- 72 EXISTING CONTOURS

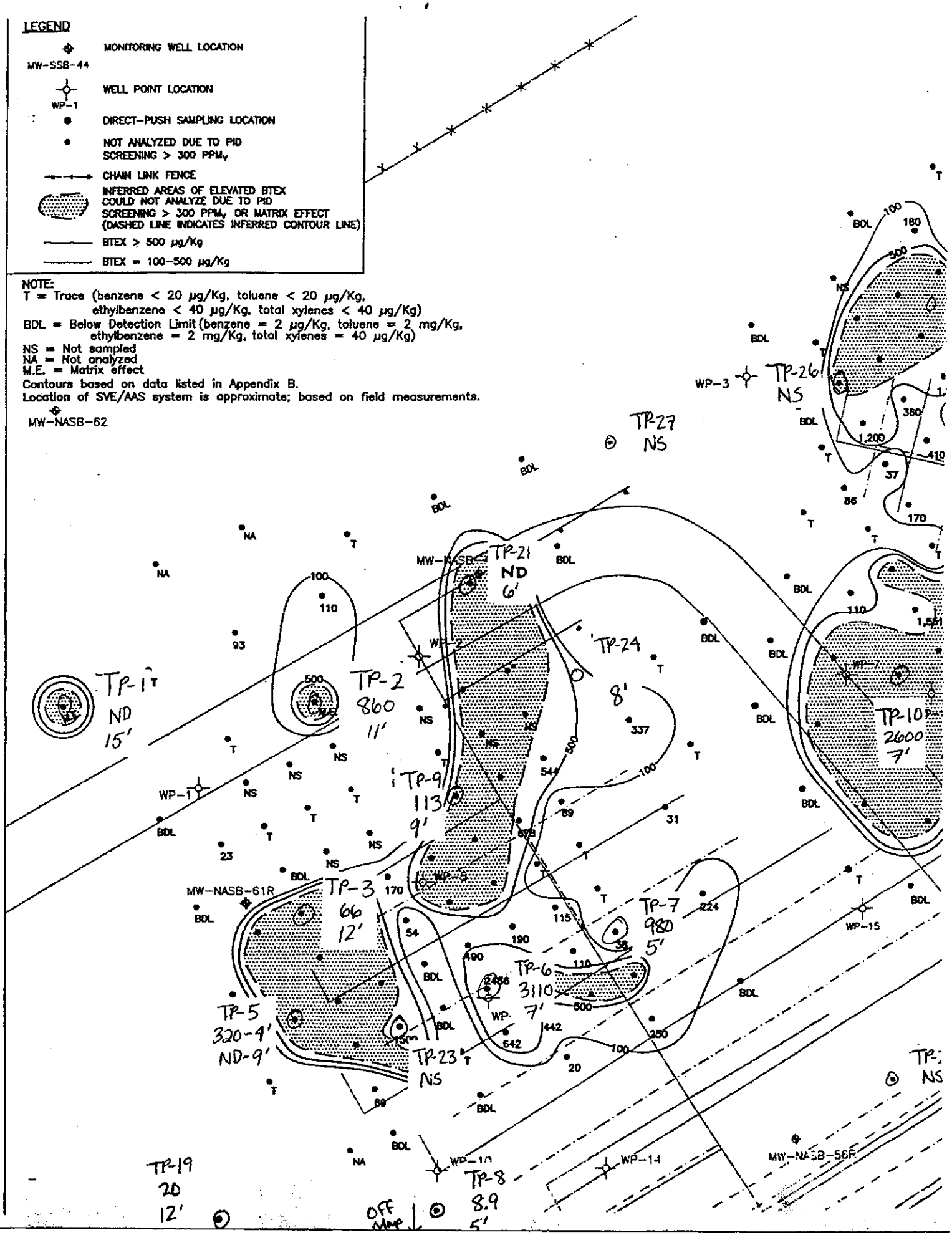


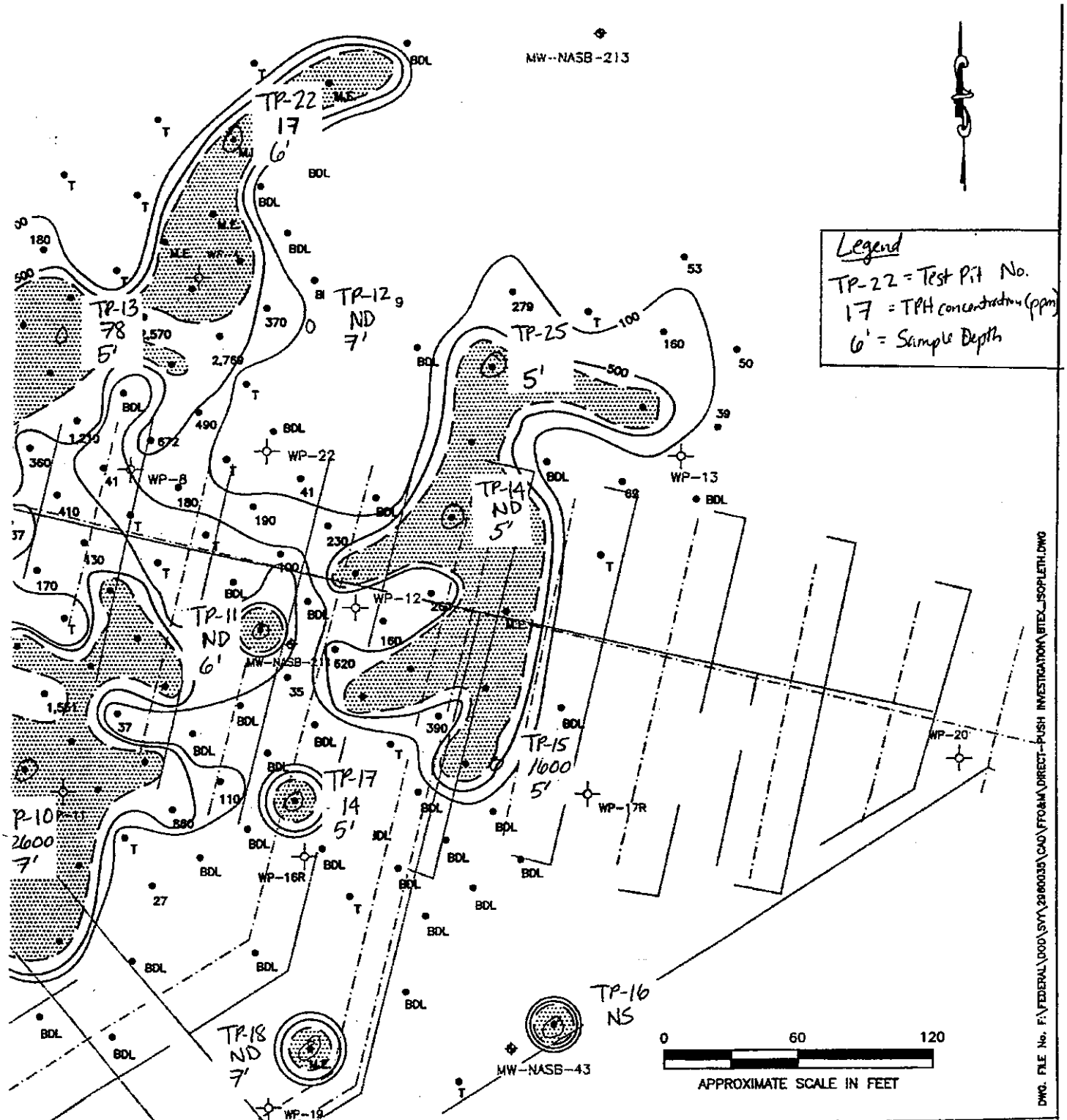


TANK SCHEDULE

TANK #	CAPACITY	CONTENTS	STATUS
101	100,000 GAL.	SLUDGE	INACTIVE
102	100,000 GAL.	GASOLINE	INACTIVE
103	100,000 GAL.	AV GAS	INACTIVE
104	25,000 GAL.	ETHYLENE GLYCOL	ACTIVE
105	25,000 GAL.	ETHYLENE GLYCOL	ACTIVE
202	13,500 BBL.	JET FUEL	ACTIVE
203	13,500 BBL.	JET FUEL	ACTIVE
204	13,500 BBL.	JET FUEL	ACTIVE
205	13,500 BBL.	JET FUEL	INACTIVE

ALL TANKS AND PIPING ARE UNDERGROUND
UNLESS OTHERWISE NOTED.


LEGEND
MONITORING WELL LOCATION
MW-SSB-44
WELL POINT LOCATION
WP-1
DIRECT-PUSH SAMPLING LOCATION
NOT ANALYZED DUE TO PID SCREENING > 300 PPMv
CHAIN LINK FENCE
INFERRED AREAS OF ELEVATED BTEX COULD NOT ANALYZE DUE TO PID SCREENING > 300 PPMv OR MATRIX EFFECT (DASHED LINE INDICATES INFERRED CONTOUR LINE)
BTEX ≥ 500 µg/Kg
BTEX = 100-500 µg/Kg
NOTE:
T = Trace (benzene < 20 µg/Kg, toluene < 20 µg/Kg, ethylbenzene < 40 µg/Kg, total xylenes < 40 µg/Kg)
BDL = Below Detection Limit (benzene = 2 µg/Kg, toluene = 2 mg/Kg, ethylbenzene = 2 mg/Kg, total xylenes = 40 µg/Kg)
NS = Not sampled
NA = Not analyzed
M.E. = Matrix effect
Contours based on data listed in Appendix B.
Location of SVE/AAS system is approximate; based on field measurements.
MW-NASB-62
TP-27 NS
TP-26 NS
TP-21 ND 6'
TP-24 8'
TP-1 ND 15'
TP-2 860 11'
TP-9 113 9'
TP-3 66 12'
TP-7 980 5'
TP-6 3110 7'
TP-10 2600 7'
TP-5 320-4' ND-9'
TP-23 NS
TP-19 20 12'
TP-8 8.9 5'
OFF MAP
MW-NASB-61R
MW-NASB-56R
WP-1
WP-2
WP-3
WP-14
WP-15



ISOPLETH MAP OF
SOIL BTEX CONCENTRATIONS
OLD NAVY FUEL FARM, NAVAL AIR STATION
BRUNSWICK, MAINE

FIGURE 6

DESIGNED BY	BB
DRAWN	SAP
CHECKED	CEM
PROJECT MANAGER	CEM

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DATE	JANUARY 2000
SCALE	AS SHOWN
PROJECT NO.	29600.35
FILE SME:	BTEX_ISOPLETH.DWG