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INTERNATIONAL TECHNOLOGY CORPORATION

Project No. 760798
February 1996

Final Closeout Report

PCB-Contaminated Soils Removal
Sites 5 and 17
U.S. Marine Corps Air Station, Cherry Point
Cherry Point, North Carolina

Contract No. N47408-92-D-3056
Delivery Order No. 0011

Prepared for:
Naval Construction Battalion Center
Naval Facilities Engineering Command
NAVFAC Contracts Office, Code 2723, Building 90
Port Hueneme, California 93043-5000

Prepared by:
IT Corporation
2790 Mosside Boulevard
Monroeville, Pennsylvania 15146-2792

RESPONSIVE TO THE NEEDS OF ENVIRONMENTAL MANAGEMENT

MATERIAL INSPECTION AND RECEIVING REPORT

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FINAL CLOSEOUT REPORT
PCB-Contaminated Soils Removal
Sites 5 and 17
U.S. Marine Corps Air Station Cherry Point
Cherry Point, North Carolina

Contract No. N47408-92-D-3056
Delivery Order No. 0011

Prepared for:
Naval Construction Battalion Center
Naval Facilities Engineering Command
Contracts Office, Code 2723
Building 90
Port Hueneme, California 93043-5000

Prepared by:

IT Corporation
2790 Mosside Boulevard
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February 1996

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1.0 Introduction

This report documents the removal actions completed at Sites 5 and 17 during March 1995, at U.S. Marine Corps Air Station (MCAS) Cherry Point, located in Cherry Point, North Carolina. IT Corporation (IT) performed the polychlorinated biphenyls (PCB)-contaminated soil removal as Delivery Order (DO) No. 0011 under Remedial Action Contract (RAC) No. 47408-92-D-3056.

The report has been prepared using a chronological format that spans the project period from mobilization through demobilization. The report has been organized into the following chapters:

- Chapter 1.0 introduces the objectives and project guidance documents
- Chapter 2.0 discusses site preparation activities
- Chapter 3.0 outlines the PCB-contaminated soil excavation operations
- Chapter 4.0 describes confirmatory sampling and analysis
- Chapter 5.0 discusses roll-off sampling, loadout, and disposal
- Chapter 6.0 outlines excavation backfilling
- Chapter 7.0 details equipment decontamination
- Chapter 8.0 describes site restoration activities.

The following information has also been included as appendices:

- Appendix A - Field Documentation
- Appendix B - Site Photographs
- Appendix C - Test Results Summary Report
- Appendix D - Waste Manifests
- Appendix E - Permits

1.1 Removal Action Objectives

The objective of the removal actions at Sites 5 and 17 was to excavate, transport and properly dispose of an estimated 700 tons (465 cubic yards) of soils having PCB concentrations greater than 10 ppm in a manner that minimized risk to human health and the environment and which complied with all federal, state, local and MCAS Cherry Point regulations.

This objective was achieved through the implementation of a Construction Work Plan (CWP), Sampling and Analysis Plan (SAP), a Construction Health and Safety Plan (CHSP) and a Construction Quality Control (CQC) Plan Addenda. The CWP, SAP, and CHSP were

prepared as preconstruction submittals under DO No. 0013 of RAC No. N47408-91-D-3043. The CQC Plan Addenda was completed as part of this DO and RAC. All plans were approved by the Navy prior to the initiation of the removal actions.

1.2 Scope of Work

The scope of work (SOW) for the removal actions consisted of the following work components:

- Phase I mobilization
- Preconstruction meeting and site walk
- Phase II mobilization
- Site setup
- PCB-contaminated soils excavation
- Confirmation sampling and analysis
- PCB sampling of each roll-off container to determine proper disposal requirements
- Excavation backfilling
- PCB-contaminated soils transportation and disposal
- Site restoration
- Demobilization.

IT provided all labor, supervision, tools, materials, equipment, and transportation necessary to perform the removal actions at Sites 5 and 17.

1.3 Health and Safety

All work activities completed during the removal actions were performed in accordance with CHSP. The CHSP was written to conform with current Occupational Safety and Health Administration (OSHA) guidelines as specified in 29 Code of Federal Regulations (CFR) 1910.120, contract requirements, and IT policies and procedures. The CHSP defined the

health and safety (H&S) requirements and described the protocols to be followed during soil excavation and handling. Upon mobilization and prior to beginning work activities, field personnel read and signed the CHSP. All field operations were performed in accordance with the CHSP. The CHSP was administered by the IT H&S Representative, and applied to all IT and subcontractor personnel as well as site visitors.

OSHA Level C personnel protective equipment (PPE) was required for PCB-contaminated soil excavation. All other work was conducted in OSHA Level D PPE. The H&S Representative was responsible for all H&S issues during the course of the removal actions. H&S documentation is presented in Appendix A.

1.4 Sampling and Analysis Plan

The SAP presented the sampling requirements for the removal actions. The SAP described the technical approach, methodologies, and procedures utilized to confirm the removal actions were completed in accordance with the project objectives. Included in the SAP were:

- Sample collection procedures
- Sample preparation requirements
- Chain-of-custody documentation
- Analytical methods and procedures
- Quality control requirements
- Field documentation.

1.5 Construction Quality Control Plan Addenda

The CQC Plan Addenda presented the overall quality program developed for the removal actions. The program verified, through a system of inspections and tests using scientific and engineering principles and practices, that the removal actions met or exceeded the criteria outlined in the specifications. The CQC Plan Addenda was implemented by the QC Representative, who was on site during the removal actions to address quality-related issues.

1.6 Field Documentation

The following field documentation was completed, as required, during the removal actions and is presented in Appendix A:

- Health and Safety Forms
- Daily Reports to Inspector
- Field Activity Daily Logs (FADL)
- Sample Collection Logs
- Fieldwork Variance Forms, if applicable.

1.7 Permits

Three permits were obtained prior to the mobilization to MCAS Cherry Point. These permits are:

- Section 401 Wetland Encroachment Permit
- Nationwide Permit No. 38 (regarding fill placement in wetland areas)
- Fire Ant Quarantine Permit

Section 401 Permit. On November 18, 1994 IT received the permit from the North Carolina Department of Environment, Health, and Natural Resources to place fill in the wetlands area located at Site 5. A copy of the permit is included in Appendix E.

Nationwide Permit No. 38. On June 14, 1994 IT received the permit from the Wilmington District of the Army Corps of Engineers to remove PCB soils and backfill areas within the wetlands at Site 5. A copy of the Permit is included in Appendix E.

Fire Ant Quarantine Permit. On December 12, 1994 Kenneth Stillwell of the North Carolina Department of Agriculture inspected Sites 5 and 17 for the presence of fire ants. Fire ants were observed to be present at Site 17. IT secured permits for exporting the soil containing fire ants to Laidlaw's landfill, located in Pinewood South Carolina and to Chemical Waste Management's incinerator located in Port Arthur Texas. A copy of the permit for each facility is located in Appendix E.

2.0 Site Preparation Activities

Site preparation was completed and consisted of the following tasks:

- Phase I mobilization
- Preconstruction meeting and site walk
- Phase II mobilization
- Site setup.

These activities were initiated on March 2, 1995 and were subsequently completed on March 10, 1995. The following sections describe each activity in more detail, in conjunction with the FADLs presented in Appendix A.

2.1 Phase I Mobilization

On March 2, 1995 IT mobilized the Site Superintendent, Site Administrator, and QC Representative to prepare for the removal actions. These advance personnel acquired phone service; scheduled a site inspection and informed the MCAS Cherry Point Fire Department of the pending removal actions; procured and received equipment and materials required for implementation of the removal actions; and scheduled electrical service for the site facilities.

2.2 Preconstruction Meeting and Site Walk

On March 6, 1995, a preconstruction meeting and site walk were held with representatives from Naval Facilities Engineering Service Center (NFESC), Atlantic Division (LANTDIV), MCAS Cherry Point, and IT in attendance. The purpose of the meeting and site walk was to discuss removal action scope of work, MCAS Cherry Point requirements, removal action schedule, contingencies with respect to inclement weather, and field work variances.

2.3 Phase II Mobilization

The remainder of IT project personnel (i.e., equipment operators, field technicians, etc.) were mobilized to MCAS Cherry Point on March 6, 1995.

2.4 Site Setup

Site setup activities were initiated on March 2, 1995, and consisted primarily of establishing field facilities and preparing the sites for removal action performance. Specific site setup activities successfully accomplished by IT included:

- Establishing field trailers
- Installing erosion and sedimentation controls
- Performing clearing, grubbing, and chipping
- Identifying a roll-off container staging area

- Delineating and constructing the construction site entrances and temporary site access roads

- Erecting a safety fence around the perimeter of the designated work area at Site 5

- Installing a temporary chain link fence around the designated work area of Site 17 to maintain the Defense Reutilization and Marketing Office (DRMO) security during removal action performance.

- Constructing the equipment decontamination pad

- Piping the skid mounted groundwater/surface water treatment plant to the temporary, on-site storage tanks

- Delineating the exclusion, contamination reduction, and support zones.

Site setup was completed on March 10, 1995. Each of the above mentioned tasks are described in further detail in the following sections.

2.4.1 Field Trailer Establishment

A field office trailer and shower/break trailer were set up at Site 5, adjacent to Building No. 124. The trailers were equipped with electrical service and telephone/fax service. All facilities met project specifications and were installed and anchored accordingly.

2.4.2 Erosion and Sedimentation Controls Installation

Temporary controls were installed to minimize erosion and sedimentation and prevent pollution of water and land at the sites and contiguous areas. Silt fence was installed, in accordance with the CWP, at both sites downgradient of all areas to be disturbed. In addition to the silt fence, two diversion ditches were constructed at Site 5 to divert surface water runon from the site. In the event that the silt fence was breached, a turbidity curtain was installed in Slocum Creek, as shown in Photo No. 1 in Appendix B to prevent contaminated sediment from travelling downstream of the site.

2.4.3 Clearing, Grubbing, and Chipping

Selective clearing, grubbing, and chipping operations were performed at Site 5 to remove trees and brush within the work areas. Trees and brush were cut flush with the ground and

chipped with a commercial chipper/shredder, as shown in Photo No. 2 in Appendix B. The chipped material was then spread and raked in the wooded area adjacent to Site 5. All roots located within the exclusion zone were considered contaminated and were placed into the roll-off containers with the PCB-contaminated soils.

2.4.4 Roll-off Container Staging

IT gained approval from the Resident Officer in Charge of Construction (ROICC) Construction Representative to stage roll-off containers in a remote portion of the parking area for Building No. 124. The roll-off containers were staged at this location prior to and after loading was completed and while awaiting results of PCB analysis of soils to determine proper disposal. Safety fencing and warning signs were placed around the roll-off container staging area to prevent unauthorized personnel from entering the area.

2.4.5 Construction Site Entrance and Temporary Site Access Road Construction

A construction site entrance and temporary site access road were constructed at Site 5 to minimize tracking of soils onto MCAS Cherry Point roadways, as shown in Photo No. 3 in Appendix B. The site entrance was constructed of approximately 12 inches of North Carolina Department of Transportation (NCDOT) ABC stone, placed over a layer of Amoco 2002 nonwoven geotextile and Fortrac geogrid. A 24-inch-diameter HDPE culvert was then installed, in order to gain access over an existing drainage swale to the PCB-contaminated soils at Site 17, as shown in Photo No. 4 in Appendix B. The temporary site access roads were constructed of approximately 8 inches of American Association of State Highway and Transportation Officials (AASHTO) #57 stone placed over a layer of Amoco 2002 nonwoven geotextile.

2.4.6 Perimeter Safety Fence Erection

As designated and approved by the ROICC Construction Representative, a safety fence was installed around the designated work areas of Sites 5 and 17. The fence consisted of a 4-foot-high, orange, high-visibility construction fence attached to steel fence posts with plastic ties. The steel fence posts were placed at 10-foot centers. Warning signs were conspicuously placed on the fence to prevent unauthorized personnel from entering the work areas.

2.4.7 Temporary Chain Link Security Fence Installation

A portion of the existing security fence surrounding the DRMO required removal to gain access to the PCB-contaminated soils at Site 17. In order to maintain DRMO security, Coastal Fencing Company (Coastal) of New Bern, North Carolina, was subcontracted to install a temporary chain link security fence topped with barbed wire around the work area, as shown in Photo No. 5 in Appendix B. Coastal secured the temporary fence to the existing DRMO fence to completely surround the work area. A locking gate was also installed to allow personnel and equipment to access the work area while maintaining DRMO security.

2.4.8 Equipment Decontamination Pad Construction

The equipment decontamination pad was constructed and consisted of a bermed area 15-feet-by-20-feet graded to drain to one corner. A sump was excavated in the low corner and a 55-gallon drum was placed in the excavation. The entire area was then covered with 40-mil polyvinyl chloride (PVC) liner. An earthen berm was constructed to allow construction equipment to enter and exit the pad while still maintaining liquids containment. A portable 2-inch submersible pump was used to transfer the decontamination liquids to a polyethylene lined steel drum staged nearby.

2.4.9 Water Treatment Plant Piping

A skid mounted water treatment plant consisting of two centrifugal pumps, two bag filters, two carbon adsorbers and a polymer feed system was constructed by Groundwater Recovery Systems Inc. of Exton, Pennsylvania to treat any surface water or groundwater that entered the excavations. The system had a 10-gallon-per-minute capacity and was installed with the influent and effluent lines piped directly to the 20,000-gallon storage tanks, as illustrated in Photo No. 6 in Appendix B. Each site had two 20,000-gallon tanks to store influent and effluent.

2.4.10 Work Area Delineation

The three work zones (i.e., exclusion, contamination reduction and support) were clearly delineated with warning signs, barrier tape, and/or fencing at both sites. The IT H&S representative monitored the areas to ensure no one entered the exclusion zone without proper PPE.

3.0 PCB-Contaminated Soil Excavation

After site preparation activities were completed, PCB-contaminated soils were excavated and placed in watertight roll-off containers for transport to the appropriate disposal facility. The roll-off containers were lined with two 4-mil polyethylene liners which were inspected by IT prior to acceptance. Prior to filling the roll-off container, 6-mil polyethylene sheeting was placed over the outside wall of the container to prevent PCB-contaminated soils from contacting the outside of the container. The bottom of polyethylene sheeting remained within the exclusion zone, thereby catching any soils which may have contacted the sheeting. A total of 530 tons of PCB-contaminated soil were excavated from Sites 5 and 17. Excavation operations performed by IT for Sites 5 and 17 are detailed in the following sections.

3.1 Site 5 Excavation Operations

Upon completion of the site preparation activities, contaminated soil excavation began at Site 5. The main excavation began in the northwestern portion of the identified area and proceeded southward. The soils were excavated to a confirmed depth of 3-feet using a John Deere track excavator. To prevent contact with contaminated soils, the excavator travelled on 4-foot-by-8-foot plywood sheets which were placed on a 40-mil PVC geomembrane, as shown in Photo No. 7 in Appendix B. The roll-off containers were transported from the staging area to the excavation, loaded, decontaminated, if necessary, weighed, and returned to the staging area for sampling. As the excavation reached a depth of 3 feet, confirmatory samples of the excavation floor and sidewalls were taken and analyzed on site as discussed in Section 4.0. According to the PCB Field Analysis, and as shown on Figure 1, Sample IT5-1 was found to have a PCB concentration of 9.9 ppm. Because this level was very close to the 10 ppm action level, an additional excavator bucket (approximately 1.5 cy) was removed from the sidewall of the excavation in the area of the field screen sample location. The area was rescreened and the result was found to be 7.8 ppm. This sample result was not documented because the previous result (9.9 ppm) confirmed that the soils were below the action level. After the samples were taken, the excavation was completely covered with 6-mil polyethylene sheeting, as shown in Photo No. 8 in Appendix B, to prevent any precipitation from contacting the in-situ soils. The sheeting remained in place until the laboratory results confirmed that the PCB concentrations were below the designated action level (i.e., 10 parts per million [ppm]).

3.2 Site 17 Excavation Operations

Upon completion of Site 5 excavation operations, the excavator bucket was decontaminated with a hot water pressure wash, wrapped in 6-mil polyethylene sheeting, and mobilized to Site 17 to begin excavation activities. The DRMO fence was removed and the fence posts were cut at the ground surface, as shown in Photo No. 9 in Appendix B, and turned over to the DRMO for recycling. The remaining fence posts and below grade concrete footings were placed in the roll-off containers along with the PCB-contaminated soil. The designated areas were then excavated to a confirmed depth of 1 foot. Roll-off containers were transported from the staging area to the excavation, loaded, decontaminated, if necessary, weighed, and returned to the staging area for sampling, as illustrated in Photo Nos. 10, 11, 12 in Appendix B. When each excavation reached the 1-foot depth, confirmatory samples from the excavation floor and sidewalls were taken and analyzed on site as discussed in Section 4.0. According to the PCB field analysis, and as shown on Figure 2, samples IT17-8 and IT17-53 were found to have a PCB concentration of 12.2 and 15.2 ppm respectively. An additional 6 inches was then excavated from a 10-foot diameter area around both sample locations as shown in Photo No. 13 in Appendix B. These areas were resampled and labeled IT17-8A and IT17-53A. The PCB concentrations were found to be 3.8 ppm at each of the resample locations. This confirmed that all remaining soils at Site 17 were below the 10 ppm action level.

After the laboratory confirmatory samples were taken, the excavation was completely covered with 6-mil polyethylene sheeting, as shown in Photo No. 14 in Appendix B, to prevent any precipitation from contacting the in-situ soils. The sheeting remained in place until the laboratory results confirmed that the PCB concentrations of the remaining soils were below the designated 10 ppm action level.

4.0 Confirmatory Sampling and Analysis

In accordance with the SAP, confirmatory sampling and analyses were conducted, at both sites, to verify that the in-situ soils were below the 10 ppm action level prior to performing backfilling operations. The confirmatory samples were taken by IT at the locations shown in Figures 1 and 2. IT performed PCB field analysis of the samples utilizing the L2000 PCB/Chloride Analyzer manufactured by Dexsil Corporation of Hamden, CT, as shown in Photo No. 15 in Appendix B. Laboratory confirmation analyses were conducted using U.S. Environmental Protection Agency [EPA] method 8080 to verify the accuracy of the PCB field

analysis. Replicate samples were taken and sent to the laboratory at a frequency of ten percent of the field analyses. The results of both the field and laboratory analyses are presented as part of the Testing Results Summary Report presented in Appendix C.

5.0 Roll-Off Sampling, Loadout, and Disposal

Roll-off containers containing soil having PCB concentrations less than 49 ppm were to be transported to Laidlaw Environmental Services' (Laidlaw) hazardous waste landfill located in Pinewood, South Carolina which is permitted to accept material having PCB concentrations less than 49 ppm. Roll-off containers containing soil having PCB concentrations greater than 49 ppm were to be transported to Chemical Waste Management's (CWM) incineration facility located in Port Arthur, Texas. After each roll-off container was loaded, but prior to shipment, the soils were sampled and analyzed to determine PCB concentrations in order to determine the proper disposal method. All sampling and analysis was performed in accordance with the SAP. Based on the analytical results, it was concluded that all of the roll-off containers contained soils with PCB concentrations less than 49 ppm; therefore, all 32 roll-off containers were transported to Laidlaw's Pinewood, South Carolina facility. Also, included in the roll-off containers in addition to the soil was the used PVC liner, plywood and PPE.

Laidlaw received the soils during the period of March 21 through 24, 1995. Since some excavation was completed below the water table, five roll-off containers were found to contain free liquids (i.e., groundwater) when delivered to Laidlaw. The liquids were pumped out of the containers and sent to Laidlaw's on-site treatment facility. Copies of the manifests documenting disposal of the soils at Laidlaw's facility are provided in Appendix D.

6.0 Excavation Backfilling

Backfill for this project was obtained from M.R. Willis Landscaping and Construction located in Morehead City, North Carolina. Prior to mobilization, a sample of the proposed backfill material was analyzed to verify that it did not contain hazardous levels of constituents listed under Resource Conservation and Recovery Act (RCRA) or Toxic Substances Control Act (TSCA) regulations and that it met the geotechnical requirements specified for this project. Analytical results of the backfill testing are presented as part of the report provided in Appendix C. A copy of the results was forwarded to the Navy for approval of the backfill material prior to delivery on site.

Subsequent to excavation and prior to backfilling, approximately 1 foot of groundwater was found to have infiltrated into the northwestern portion of the Site 5 excavation. IT obtained Navy approval to backfill the portion of the excavation below the water table with AASHTO # 57 stone instead of attempting to pump the water from the excavation. Approximately 3 cy of stone were placed in the excavation prior to placing the backfill material. The backfill material was placed in 1-foot lifts and compacted with a bulldozer.

The excavations at Site 17 were backfilled by placing soil in a 1-foot lift and compacting with a bulldozer and a vibratory plate compactor. Special care was taken adjacent to the DRMO concrete pad.

7.0 Equipment Decontamination

After completing PCB-contaminated soil excavation operations at Sites 5 and 17 and confirming that all excavated surfaces were below the 10 ppm action level, the excavator bucket was decontaminated with the pressure washer and a biodegradable degreaser. A wipe sample of the bucket was taken and analyzed for PCBs in accordance with EPA method 8080. Results of the analysis are presented in Appendix C. A certificate of decontamination, signed by the IT H&S Representative is contained in Appendix A. All decontamination liquids were collected in the decontamination pad sump and pumped to a 55-gallon drum. A sample of the liquid was analyzed for PCBs and total suspended solids instead of the suite of parameters listed in the SAP, since groundwater was not collected, and the only contaminants of concern were PCBs and suspended solids. The analytical results for this sample are contained in Appendix C. The results were forwarded to MCAS Cherry Point for their approval prior to disposing into the MCAS industrial wastewater treatment plant. Approximately 30 gallons of decontamination liquid were generated and disposed of during removal action activities.

8.0 Site Restoration

Restoration of sites was accomplished as discussed in the following sections and included the removal of all temporary site access roadways, placement of 4 inches of topsoil, planting of wetland plants in the disturbed wetland area of Site 5, removal of the temporary chain link security fencing at Site 17, and revegetating all disturbed areas. Topsoil for this project was also obtained from M.R. Willis Landscaping and Construction located in Morehead City, North Carolina. A copy of a letter from Willis is located at the conclusion of Appendix A.

8.1 Site 5 Excavation

All access roads at Site 5 were constructed adjacent to the contaminated areas, no roadways were constructed within either contaminated areas or exclusion zones. Vehicles travelling on the access roads did not enter the exclusion zones nor travel on contaminated materials. No excavated materials were in contact with the access roads since polyethylene tarps were draped over the sides of the rolloff containers and into the exclusion zone to prevent soil from contacting the vehicles or the access roads. No contamination of the access road aggregate occurred during the excavation and loadout activities, and, with MCAS Cherry Point approval, was spread on the gravel parking area adjacent to Building No. 124. Although also uncontaminated, the geotextile which was used as a base for the access roads was placed in the rolloff containers with the excavated soil.

The diversion channels were backfilled with native soils and graded to match surrounding contours. At the direction of MCAS Cherry Point, the silt fence down gradient of the excavation was left in place for subsequent removal by MCAS Cherry Point personnel after the site is stabilized with vegetation. All other silt fence was removed and the area raked to match surrounding contours.

On March 23, 1995, an IT biologist planted the wetland plants in the wetland area disturbed during removal action activities. Twelve sweetgum trees and five groundsel trees were planted in accordance with the Wetland Restoration Plan and project specifications. After planting, the wetland restoration area was marked, as shown in Photo No. 16 in Appendix B, so that no one would mow or otherwise disturb the area.

Four inches of topsoil were placed on the previously placed backfill material and raked. All disturbed areas were then seeded with a mixture of Kentucky #31, rye, and bermuda grasses, fertilized with pelletized limestone and a 10-10-10 fertilizer and mulched accordingly. The seeded areas were then watered to aid germination, as illustrated in Photo No. 17 in Appendix B.

8.2 Site 17 Excavation

As with Site 5, all access roads at Site 17 were constructed adjacent to the contaminated areas, no roadways were constructed within either contaminated areas or exclusion zones. Vehicles travelling on the access rods did not enter the exclusion zones or travel on

contaminated materials. No excavated materials were in contact with the access roads since polyethylene tarps were draped over the sides of the rolloff containers and into the exclusion zone to prevent soil from contacting the vehicles or the access roads. No contamination of the access road aggregate occurred during the excavation and loadout activities. Although also uncontaminated, the geotextile which was used as a base for the access roads was placed in the rolloff containers with the excavated soil and, with MCAS Cherry Point Approval, was utilized on site.

An energy dissipator, constructed of stone previously used on the access road, was placed in the swale adjacent to the excavation areas at the culvert outlet, as shown in Photo No. 18 in Appendix B. The dissipator will serve to lower the velocity of the stormwater runoff as it exits the culvert thereby minimizing erosion to the swale. The remaining aggregate was transported to the vicinity of Building No. 124 and spread on the parking lot.

Four inches of topsoil were placed on the backfill material and raked. All disturbed areas were then seeded, fertilized, and mulched as described in Section 8.1. The seeded areas were then watered to aid germination, as shown in Photo No. 19 in Appendix B.

The temporary fence was removed by Coastal fencing and delivered to the MCAS Cherry Point personnel at the DRMO for possible reuse.

9.0 Final Site Walk and Demobilization

A final site walk inspection was conducted on March 28, 1995, and was attended by the following individuals:

- Ensign N. Tasheuras, (MCAS Cherry Point ROICC)
- M. Larabee, (MCAS Cherry Point ROICC)
- R. Henderson, (MCAS Cherry Point Environmental Affairs)
- G. McSmith, (LANTDIV)
- D. Russell, (IT Site Superintendent)
- W. Weick, (IT QC Representative).

The inspection covered Site 5, the roll-off container staging area, Building No. 124 parking area, and Site 17. No discrepancies were found at any of the areas.

IT personnel were demobilized from MCAS Cherry Point on March 28, 1995. The fencing subcontractor did have to remobilize the first week of May to repair some deficiencies in the DRMO security fence. Ensign Tasheuras notified IT on or about May 5, 1995, to confirm that the deficiencies in the fencing had been repaired and that all sites were satisfactory.

10.0 Conclusions

All work was completed approximately 30 percent ahead of schedule, significantly under authorized funding, and without incident, in accordance with the project directives, specifications and documents. The project objectives of removing PCB-contaminated soils to below the 10 ppm action level and site restoration were both achieved.

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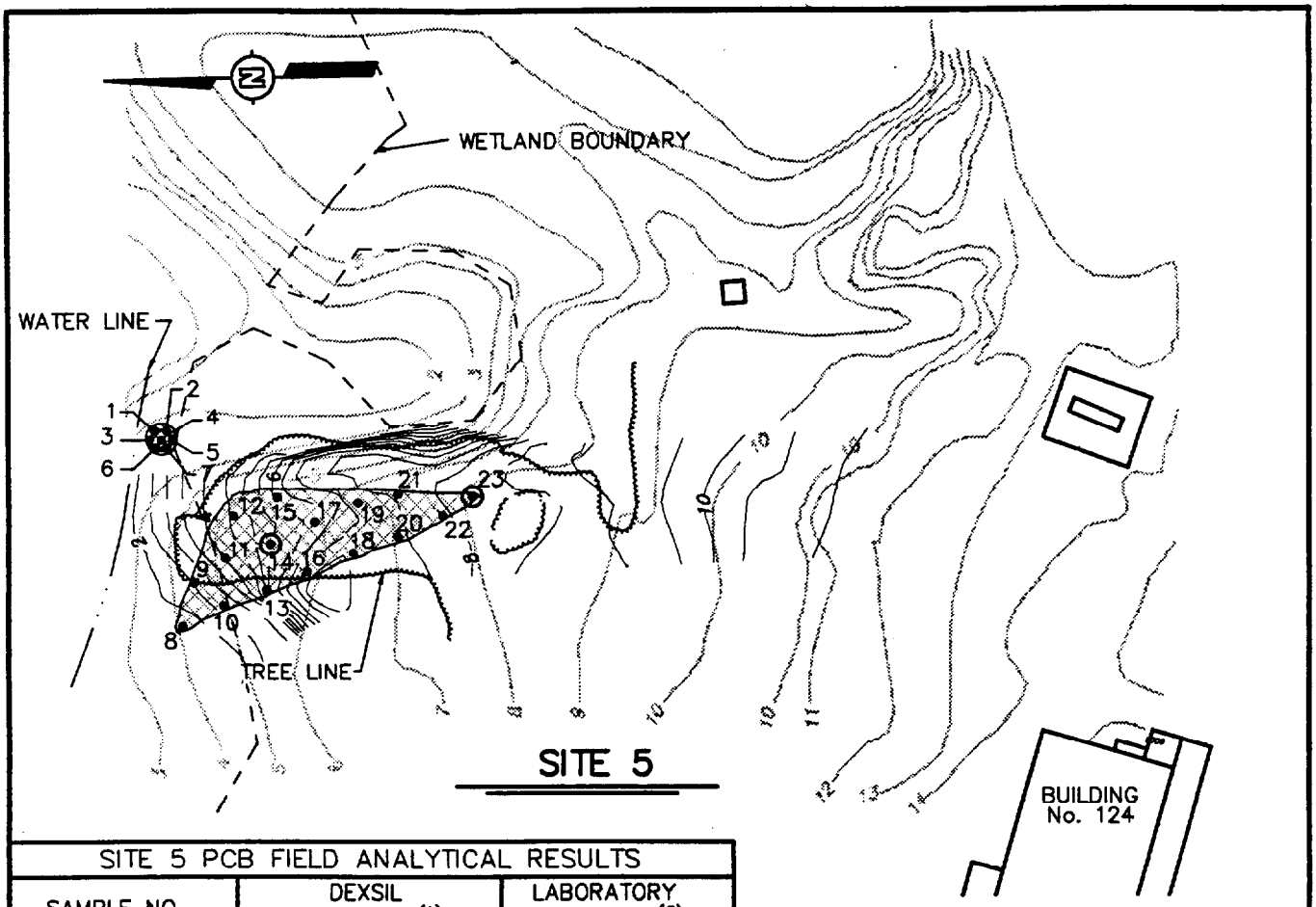

SITE 5 PCB FIELD ANALYTICAL RESULTS		
SAMPLE NO.	DEXSIL RESULT (1)	LABORATORY RESULT (2)
IT5-1	9.9 ppm	–
IT5-2	2.0 ppm	–
IT5-3	2.7 ppm	–
IT5-4	1.8 ppm	ND(3) 0.29 ppm
IT5-5	2.9 ppm	–
IT5-6	3.7 ppm	–
IT5-7	2.4 ppm	–
IT5-8	1.9 ppm	–
IT5-9	3.1 ppm	–
IT5-10	2.2 ppm	–
IT5-11	1.8 ppm	–
IT5-12	2.6 ppm	–
IT5-13	3.6 ppm	–
IT5-14	2.4 ppm	0.095 ppm
IT5-15	2.5 ppm	–
IT5-16	2.1 ppm	–
IT5-17	4.4 ppm	–
IT5-18	2.7 ppm	–
IT5-19	7.3 ppm	–
IT5-20	2.4 ppm	–
IT5-21	1.8 ppm	–
IT5-22	1.9 ppm	–
IT5-23	2.1 ppm	ND(3) 0.081 ppm

(1) AROCLOR 1260 WAS THE ONLY AROCLOR DETECTED.

(2) LABORATORY ANALYSIS WAS CONDUCTED FOR EVERY 10 DEXSIL ANALYSES.

(3) ND – NOT DETECTED, LIMIT GIVEN IS DETECTION LIMIT.

LEGEND:

—10— GROUND SURFACE CONTOUR

EXTENT OF CONTAMINATION

DEXSIL SAMPLE LOCATION

DEXSIL SAMPLE WITH LABORATORY DUPLICATE

FIGURE 1

SITE 5
PCB SAMPLE LOCATIONS
MCAS CHERRY POINT
CHERRY POINT, NORTH CAROLINA
PREPARED FOR

NAVAL FACILITIES ENGINEERING COMMAND
PORT HUENEME, CALIFORNIA

INTERNATIONAL TECHNOLOGY CORPORATION

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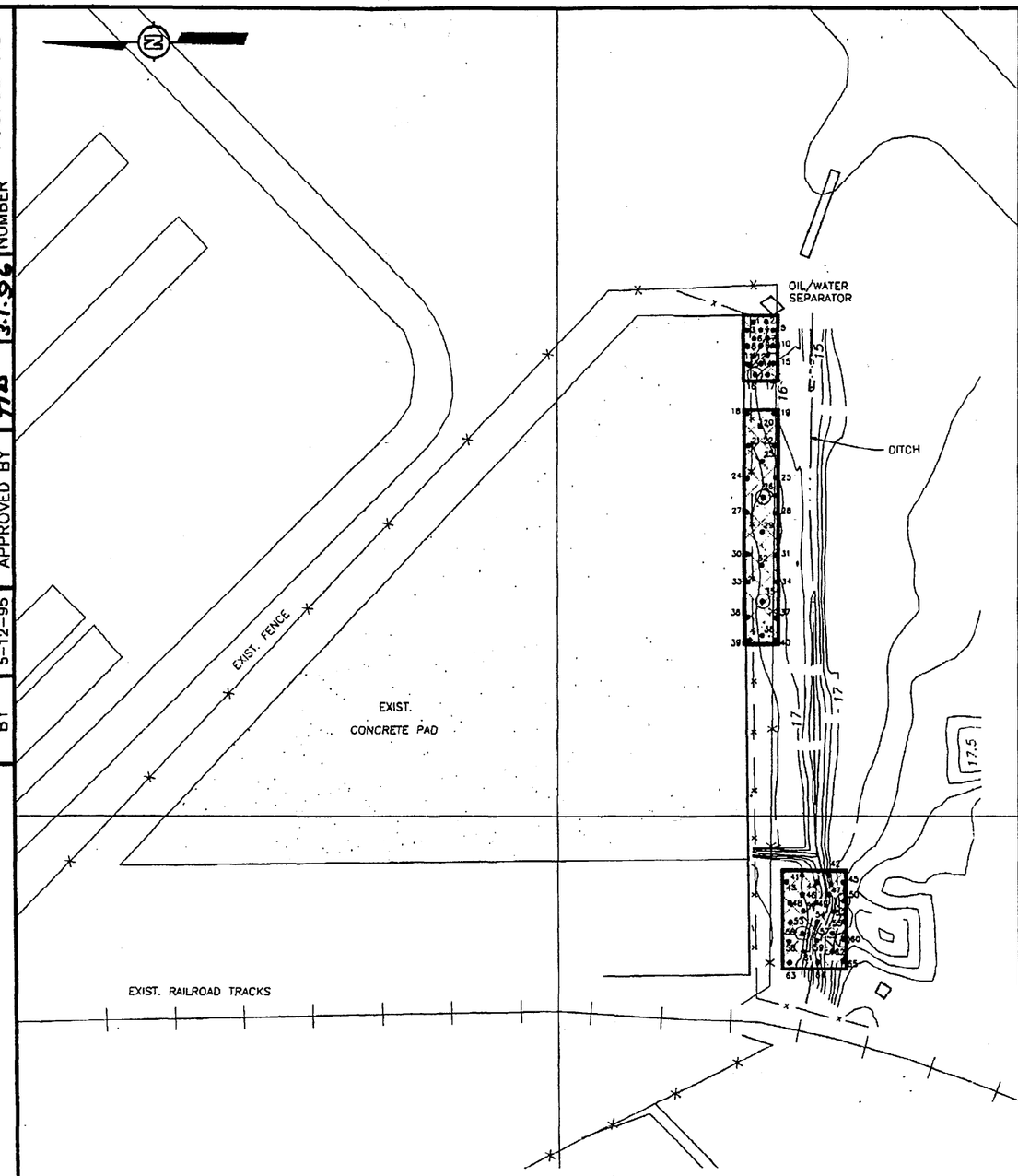

PCB FIELD ANALYTICAL RESULTS			PCB FIELD ANALYTICAL RESULTS		
SAMPLE NO.	DEXSIL RESULT (1)	LABORATORY RESULT (2)	SAMPLE NO.	DEXSIL RESULT (1)	LABORATORY RESULT (2)
IT17-1	5.7 ppm	–	IT17-34	2.4 ppm	–
IT17-2	3.1 ppm	–	IT17-35	1.8 ppm	0.190 ppm
IT17-3	3.5 ppm	–	IT17-36	2.7 ppm	–
IT17-4	2.7 ppm	–	IT17-37	3.7 ppm	–
IT17-5	4.9 ppm	–	IT17-38	2.5 ppm	–
IT17-6	2.8 ppm	–	IT17-39	2.5 ppm	–
IT17-7	2.2 ppm	–	IT17-40	2.4 ppm	–
IT17-8	12.2 ppm	–	IT17-41	4.2 ppm	–
IT17-8A(4)	3.8 ppm	–	IT17-42	4.2 ppm	–
IT17-9	2.2 ppm	–	IT17-43	3.1 ppm	–
IT17-10	3.3 ppm	0.210 ppm	IT17-44	7.4 ppm	–
IT17-11	6.1 ppm	–	IT17-45	3.0 ppm	–
IT17-12	3.4 ppm	–	IT17-46	2.4 ppm	–
IT17-13	5.4 ppm	–	IT17-47	6.0 ppm	–
IT17-14	3.6 ppm	–	IT17-48	3.0 ppm	–
IT17-15	3.3 ppm	–	IT17-49	4.3 ppm	–
IT17-16	3.8 ppm	0.85 ppm	IT17-50	6.7 ppm	0.190 ppm
IT17-17	3.8 ppm	–	IT17-51	5.2 ppm	–
IT17-18	3.0 ppm	–	IT17-52	6.3 ppm	–
IT17-19	2.5 ppm	–	IT17-53	15.2 ppm	–
IT17-20	2.3 ppm	–	IT17-53A(4)	3.8 ppm	–
IT17-21	2.6 ppm	–	IT17-54	4.9 ppm	–
IT17-22	3.0 ppm	–	IT17-55	7.1 ppm	–
IT17-23	4.7 ppm	–	IT17-56	4.4 ppm	5.6 ppm
IT17-24	2.2 ppm	–	IT17-57	3.7 ppm	–
IT17-25	2.2 ppm	–	IT17-58	4.4 ppm	–
IT17-26	1.6 ppm	ND(3) 0.070 ppm	IT17-59	6.7 ppm	–
IT17-27	2.3 ppm	–	IT17-60	2.8 ppm	0.510 ppm
IT17-28	1.8 ppm	–	IT17-61	2.3 ppm	–
IT17-29	1.8 ppm	–	IT17-62	3.5 ppm	–
IT17-30	2.0 ppm	–	IT17-63	1.8 ppm	–
IT17-31	2.2 ppm	–	IT17-64	2.8 ppm	–
IT17-32	3.1 ppm	–	IT17-65	3.0 ppm	–
IT17-33	2.6 ppm	–			

(1) AROCLOR 1260 WAS THE ONLY AROCLOR DETECTED.

(2) LABORATORY ANALYSIS WAS CONDUCTED FOR EVERY 10 DEXSIL ANALYSES.

(3) ND – NOT DETECTED, LIMIT GIVEN IS DETECTION LIMIT.

(4) RESAMPLED AFTER 6" ADDTIONAL EXCAVATION

LEGEND:

–10– GROUND SURFACE CONTOUR

EXTENT OF CONTAMINATION

• DEXSIL SAMPLE LOCATION

⊙ DEXSIL SAMPLE WITH LABORATORY DUPLICATE

FIGURE 2

SITE 17
PCB SAMPLE LOCATIONS
MCAS CHERRY POINT
CHERRY POINT, NORTH CAROLINA

PREPARED FOR

NAVAL FACILITIES ENGINEERING COMMAND
PORT HUENEME, CALIFORNIA

INTERNATIONAL TECHNOLOGY CORPORATION

DRAWN BY	KME 5-12-95	CHECKED BY	KCS 2-27-96	DRAWING NUMBER	760798-A3
		APPROVED BY	FTB 3-1-96		

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FIGURES

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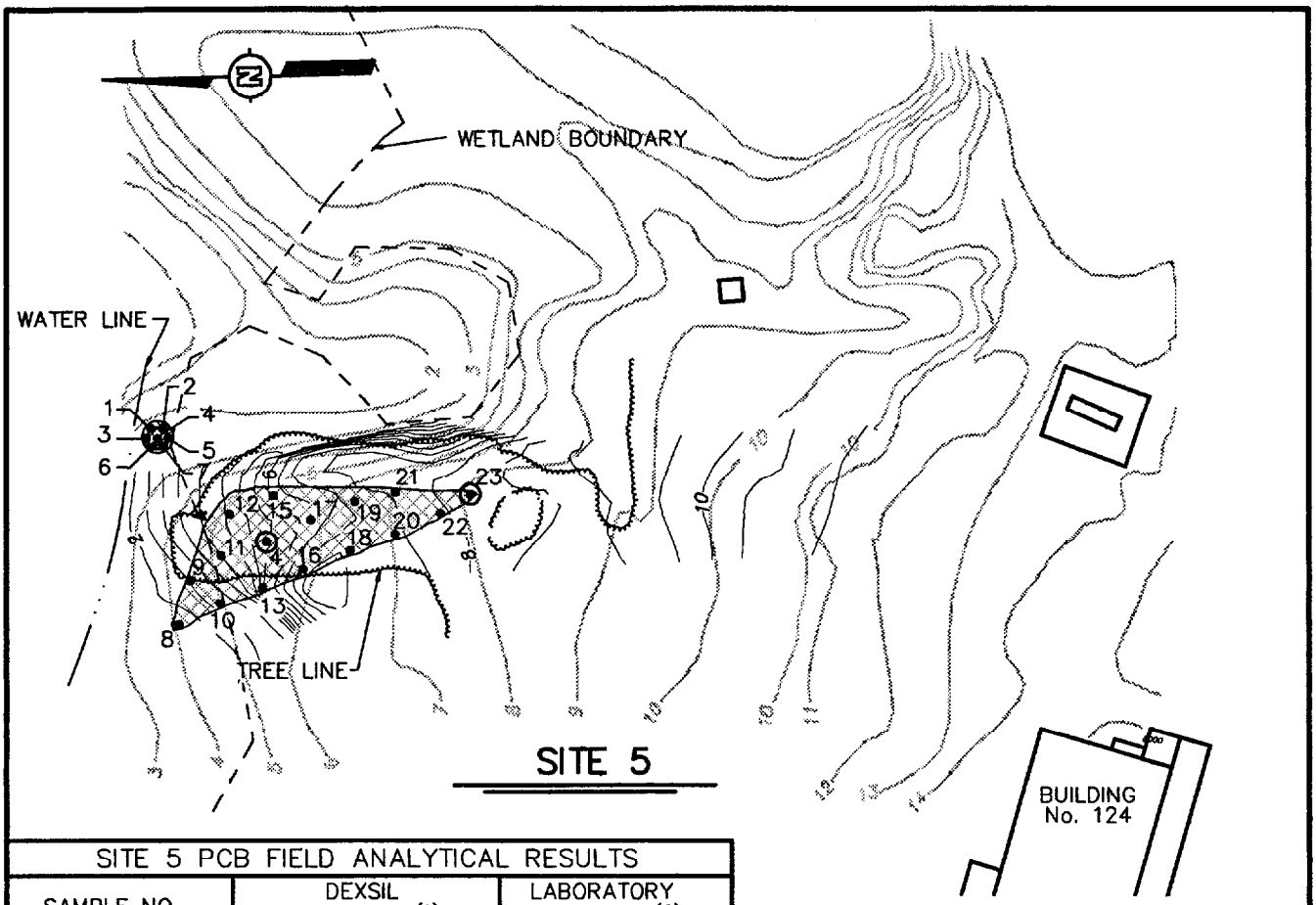

SITE 5 PCB FIELD ANALYTICAL RESULTS		
SAMPLE NO.	DEXSIL RESULT (1)	LABORATORY RESULT (2)
IT5-1	9.9 ppm	–
IT5-2	2.0 ppm	–
IT5-3	2.7 ppm	–
IT5-4	1.8 ppm	ND(3) 0.29 ppm
IT5-5	2.9 ppm	–
IT5-6	3.7 ppm	–
IT5-7	2.4 ppm	–
IT5-8	1.9 ppm	–
IT5-9	3.1 ppm	–
IT5-10	2.2 ppm	–
IT5-11	1.8 ppm	–
IT5-12	2.6 ppm	–
IT5-13	3.6 ppm	–
IT5-14	2.4 ppm	0.095 ppm
IT5-15	2.5 ppm	–
IT5-16	2.1 ppm	–
IT5-17	4.4 ppm	–
IT5-18	2.7 ppm	–
IT5-19	7.3 ppm	–
IT5-20	2.4 ppm	–
IT5-21	1.8 ppm	–
IT5-22	1.9 ppm	–
IT5-23	2.1 ppm	ND(3) 0.081 ppm

(1) AROCLOR 1260

(2) LABORATORY ANALYSIS WAS CONDUCTED FOR EVERY 10 DEXSIL ANALYSES.

(3) ND – NOT DETECTED, LIMIT GIVEN IS DETECTION LIMIT.

LEGEND:

—10— GROUND SURFACE CONTOUR

EXTENT OF CONTAMINATION

DEXSIL SAMPLE LOCATION

DEXSIL SAMPLE WITH LABORATORY DUPLICATE

FIGURE 1

SITE 5
PCB SAMPLE LOCATIONS
MCAS CHERRY POINT
CHERRY POINT, NORTH CAROLINA
PREPARED FOR

NAVAL FACILITIES ENGINEERING COMMAND
PORT HUENEME, CALIFORNIA

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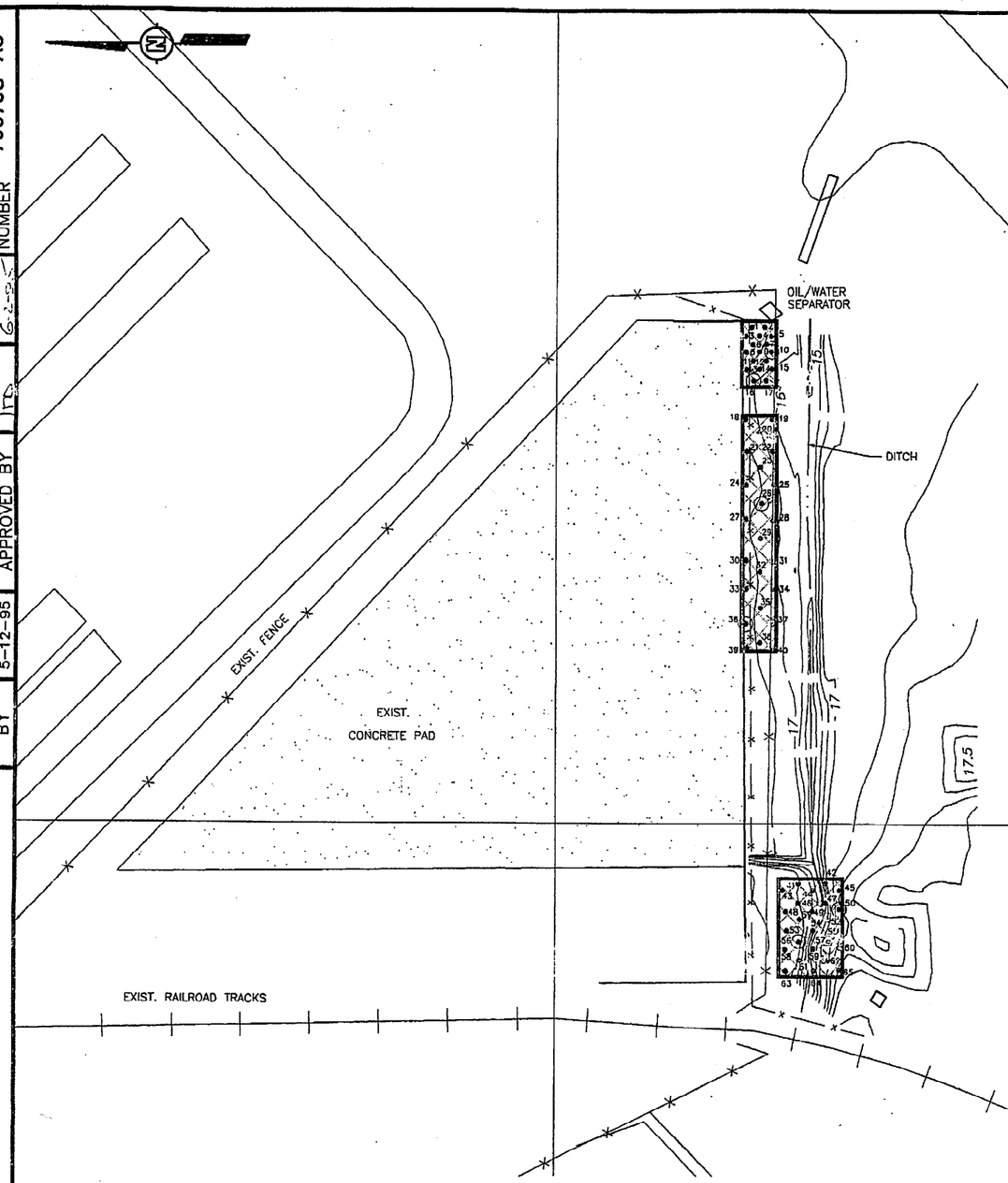

SITE 17

PCB FIELD ANALYTICAL RESULTS			PCB FIELD ANALYTICAL RESULTS		
SAMPLE NO.	DEXSIL RESULT (1)	LABORATORY RESULT (2)	SAMPLE NO.	DEXSIL RESULT (1)	LABORATORY RESULT (2)
IT17-1	5.7 ppm	–	IT17-34	2.4 ppm	–
IT17-2	3.1 ppm	–	IT17-35	1.8 ppm	–
IT17-3	3.5 ppm	–	IT17-36	2.7 ppm	–
IT17-4	2.7 ppm	–	IT17-37	3.7 ppm	–
IT17-5	4.9 ppm	–	IT17-38	2.5 ppm	–
IT17-6	2.8 ppm	–	IT17-39	2.5 ppm	–
IT17-7	2.2 ppm	–	IT17-40	2.4 ppm	–
IT17-8	12.2 ppm	–	IT17-41	4.2 ppm	–
IT17-8A(3)	3.8 ppm	–	IT17-42	4.2 ppm	–
IT17-9	2.2 ppm	–	IT17-43	3.1 ppm	–
IT17-10	3.3 ppm	0.210 ppm	IT17-44	7.4 ppm	–
IT17-11	6.1 ppm	–	IT17-45	3.0 ppm	–
IT17-12	3.4 ppm	–	IT17-46	2.4 ppm	–
IT17-13	5.4 ppm	–	IT17-47	6.0 ppm	–
IT17-14	3.6 ppm	–	IT17-48	3.0 ppm	–
IT17-15	3.3 ppm	–	IT17-49	4.3 ppm	–
IT17-16	3.8 ppm	0.85 ppm	IT17-50	6.7 ppm	7.3 ppm
IT17-17	9.8 ppm	–	IT17-51	5.2 ppm	–
IT17-18	3.0 ppm	–	IT17-52	6.3 ppm	–
IT17-19	2.5 ppm	–	IT17-53	15.2 ppm	–
IT17-20	2.3 ppm	–	IT17-53A	3.8 ppm	–
IT17-21	2.6 ppm	–	IT17-54	4.9 ppm	–
IT17-22	3.0 ppm	–	IT17-55	7.1 ppm	–
IT17-23	4.7 ppm	–	IT17-56	4.4 ppm	5.6 ppm
IT17-24	2.2 ppm	–	IT17-57	3.7 ppm	–
IT17-25	2.2 ppm	–	IT17-58	4.4 ppm	–
IT17-26	1.6 ppm	ND(4) 0.070 ppm	IT17-59	6.7 ppm	–
IT17-27	2.3 ppm	–	IT17-60	2.8 ppm	–
IT17-28	1.8 ppm	–	IT17-61	2.3 ppm	–
IT17-29	1.8 ppm	–	IT17-62	3.5 ppm	–
IT17-30	2.0 ppm	–	IT17-63	1.8 ppm	–
IT17-31	2.2 ppm	–	IT17-64	2.8 ppm	–
IT17-32	3.1 ppm	–	IT17-65	3.0 ppm	–
IT17-33	2.6 ppm	–			

(1) AROCLOR 1260

(2) LABORATORY ANALYSIS WAS CONDUCTED FOR EVERY 10 DEXSIL ANALYSES.

(3) ND – NOT DETECTED, LIMIT GIVEN IS DETECTION LIMIT.

(4) RESAMPLED AFTER 6" ADDTIONAL EXCAVATION

LEGEND:

—10— GROUND SURFACE CONTOUR

EXTENT OF CONTAMINATION

DEXSIL SAMPLE LOCATION

DEXSIL SAMPLE WITH LABORATORY DUPLICATE

FIGURE 2

SITE 17
PCB SAMPLE LOCATIONS
MCAS CHERRY POINT
CHERRY POINT, NORTH CAROLINA

PREPARED FOR

NAVAL FACILITIES ENGINEERING COMMAND
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APPENDIX A

FIELD DOCUMENTATION

DAILY REPORTS TO INSPECTOR

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-02-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: MCAS CHERRY POINT, NORTH CAROLINA

REPORT NO: 001

CONTRACTOR (Prime ~~or Subcontractor~~): IT CORPORATION

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: CLOUDY -

TEMPERATURE: 50 °F

WEATHER EFFECTS: -NONE

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
50133	PROJECT ENGINEER	7	IT CORP	SITE SETUP, PROCUREMENT, MATERIAL RECEIPT, BASIC REGULATIONS
50464	SITE ADMINISTRATOR	7	IT CORP	" " "
10314	TECHNICIAN	7	IT CORP	" " "

TOTAL WORK HOURS ON JOB SITE THIS DATE	21
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	0
TOTAL WORK HOURS FROM START OF CONSTRUCTION	21

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACH B	SEE ATTACH B	0		

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
1 RENTAL CAR	7	0

SPEC. PARA. AND/OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	NA

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO
NA		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
NA		

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
	NA		

REMARKS (Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

David A. Russell 3-02-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

TECHNOLOGY CORPORATION

ATTACHMENT D 03-02-95

RENTAL

1 OF 2

y _____ Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

hkd. By ____ Date _____ Proj. No. 760798

NDER	P.O.	EQUIPMENT	IN	OUT/HR WOR
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	
		690 TRAC EXC.	3-3-95	
	28125	WATER TRUCK	3-3-95	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
RAIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
[illegible]GAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	
	28124	8 KW "	3-2-95	
MOSS COM.		7 RADIOS / CHARGERS	3-3-95	
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	
		HP PRINTER	3-2-95	
[illegible]S BUSINESS MACHINES		COPIER	3-3-95	
		FAX	3-3-95	

108-10-65

INTERNATIONAL TECHNOLOGY CORPORATION

ATTACHMENT D 03-02-95

RENTAL

2 OF 2

By _____ Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Chkd By ____ Date _____ Proj. No. _____

VENDER	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	
ON-SITE INST.	28131	HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
COUNTRY AIRE RENTAL INC.	P/C	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
RICES RENTALS	credit card	TRENCHER	3-7-95	
		CHIPPER	3-7-95	
NEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 FOLDING TABLES	3-3-95	
		3 FOLDING TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	

108-10-85

VFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-03-92

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: MCAS CHERRY POINT NORTH CAROLINA

REPORT NO: 002

CONTRACTOR (Prime ~~or Subcontractor~~): IT CORPORATION

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: PARTLY CLOUDY

TEMPERATURE: 45 °F

WEATHER EFFECTS: -NONE

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
50133	PROJECT ENGINEER	8	IT CORP	SITE SET UP, PROCUREMENT, MATERIAL RECEIPT, BASE REQUIREMENTS
50464	SITE ADMINISTRATOR	8	IT CORP	" "
50314	TECHNICIAN	8	IT CORP	" "

TOTAL WORK HOURS ON JOB SITE THIS DATE	24
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	21
TOTAL WORK HOURS FROM START OF CONSTRUCTION	45

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
n/a	n/a	n/a	n/a	n/a

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transportation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
RENTAL CAR	8	0
PICKUP - WHITE	4	0
PICKUP - GREEN	0	4

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN

NA

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO	COMPLIANCE NOTICE NO

NA

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING

NA

SPEC. PARA. AN DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED

NA

EMARKS (Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

[signature] 3-03-98

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

INTERNATIONAL TECHNOLOGY CORPORATION

ATTACHMENT 15

05-03-95

1 OF 2

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. ____ of ____

B ___ Date _____ Proj. No. 760798

ENDER	P.O.	EQUIPMENT	IN	OUT
CTZ EQUIP.		WHITE PICKUP	3-3-95	
		GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	
		690 TRAC EXC.	3-3-95	
		WATER TRUCK	3-3-95	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
		PRESSURE WASHER	3-3-95	
N FOR RENT		4 FRAC TANKS	3-6-95	
n POTTER OIL		DIESEL TANK	3-7-95	
HSTE INDUSTRIES		4 yd. CONTAINER	3-3-95	
LLIAN WATER		2 COOLERS	3-3-95	
LLIAMS TRAILER		OFFICE	3-2-95	
		BREAK	3-2-95	
EWART EQUIP.		50 KW GENERATOR	3-2-95	
		8 KW "	3-2-95	
SS COM.		7 RADIOS / CHARGERS	3-3-95	
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
WN EAST		2 PORTA-JOHNS	3-2-95	
HPERFORMANCE		486 COMPUTER	3-2-95	
		HP PRINTER	3-2-95	
LAMS BUSINESS MACHINES		COPIER	3-3-95	
		FAX	3-3-95	

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INTERNATIONAL TECHNOLOGY CORPORATION

ATTACHMENT D (CONT.) 03-03-95

RENTAL

2 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

By _____ Date _____ Proj. No. _____

Vendor	P.O.	EQUIPMENT	IN	OUT
LOTTE SCALE		SET AXLE SCALES	3-3-95	
SITE INST.		HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	

108-10-

VPAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-04-95

CONTRACT NO.: 1408-92-D-3056

TITLE AND LOCATION: MCAS CHERRYPOINT, NORTH CAROLINA

REPORT NO: 003

CONTRACTOR (Prime or Subcontractor): IT CORP

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: RAIN - INTERMITTENT

TEMPERATURE: 65 °F

WEATHER EFFECTS: NONE

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
50133	PROJECT ENGINEER	8	IT CORP	SITE SET UP, PROCUREMENT, MAT'L RECEIPT, BASE REQUIREMENTS
50464	SITE ADMINISTRATOR	8	IT CORP	" " "
10314	TECHNICIAN	8	IT CORP	" " "

TOTAL WORK HOURS ON JOB SITE THIS DATE	24
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	45
TOTAL WORK HOURS FROM START OF CONSTRUCTION	69

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACH B	SEE ATTACH B			

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transportation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
RENTAL CAR	8	0
PICKUP WHITE	0	8
PICKUP GREEN	~~8~~ 0	8

PCS

SPEC PARA. AND/OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN

NA

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO	COMPLIANCE NOTICE NO

NA

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING

NA

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED

NA

REMARKS (*Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information*)

David R. Russell 3-04-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

DAILY REPORT TO INSPECTOR

DATE 03-05-95

CONTRACT NO. 7408-D-92-3056

TITLE AND LOCATION MCAS CHERRY POINT NORTH CAROLINA

REPORT NO 004

CONTRACTOR (Prime or Subcontractor) IT CORPORATION

NAME OF SUPERINTENDENT OR FOREMAN DAVE RUSSEL

WEATHER —

TEMPERATURE 50 °F

WEATHER EFFECTS —

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED

NO WORK THIS DATE

TOTAL WORK HOURS ON JOB SITE THIS DATE	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	69
TOTAL WORK HOURS FROM START OF CONSTRUCTION	69

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
ROTATAL CAR	0	8
PICKUP WHITE	0	8
PICKUP GREEN	0	8

SPEC. PARA. AND/OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING

SPEC. PARA. AND/OR DRAWING NO	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED

NO WORK THIS DATE.

REMARKS *(Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

3-05-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

VFAC FORM 4330/34 (REV 2-67) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-06-95

CONTRACT NO. 1 408-D-92-3056

TITLE AND LOCATION: M.C.A.S.- CHERRY POINT, N.C.

REPORT NO. 005

CONTRACTOR (Prime or Subcontractor):

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: ~~PARTY~~ PARTLY CLOUDY; OCCA. LGT. RAIN.

TEMPERATURE: 66 °F

WEATHER EFFECTS: SLIGHTLY MUDDY CONDITIONS.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	SITE CQC.	10	I.I. CORP.	ALL PERSONNEL; MOBILIZE TO SITE; CONDUCT A
3738	SUPERV.	10		SITE WALK (FAMILARIZE) SITE 5 & SITE 17.
50464	SITE ADMIN.	10		• RECEIVE M.C.A.S BUSINESS PASS FOR VEHICLES
13828	H & S.	10		• RECEIVE, INVENTORY, PRODUCE EQUIP. & SUPPLIES.
14166	OPER/FOREMAN	10		• H. DRAVECKY CONDUCTS PRE-START (WORK) UP MEETING
50133	PROJ. ENG.	10		• SITE SUPPORT
10314	TECH/OPER.	10		• STAGE 2 FRAC TANKS - SITE 5
50439	TECH.	10		• STAGE 2 FRAC TANKS - SITE 17
50409	TECH/OPER.	10		
50[illegible]6	TECH/OPER.	10		

TOTAL WORK HOURS ON JOB SITE THIS DATE	100
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	69
TOTAL WORK HOURS FROM START OF CONSTRUCTION	169

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
~~SEE ATTACHMENT "B"~~ N/A				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
PICK UP TRKS, 1 VAN (4 VEHICLES TOTAL)	~ 8	~ 16

SPEC. PARA. AND/OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO
n/a		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a		

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
PER CONSTRUCT.	4-20,000 GALLON FRAC TANKS.		03-06-95
WORK PLAN.	WATER TREATMENT PLANT.		

REMARKS (Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

M. LARBEE REQUESTS COPY OF WORK PLAN & H&S; SAMPLING PLAN; ALSO REQUESTS QUALITY CONTROL PLAN & INSURANCE

David O. Russell 03-06-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

VPAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172 PAGE: 1 OF 2

DAILY REPORT TO INSPECTOR

DATE: 03-07-95

CONTRACT NO.: H408-92-D-3056

TITLE AND LOCATION: M.C.A.S. CHERRY POINT, N.C.

REPORT NO: 006

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: PARTLY CLOUDY-OCCA. SUN.

TEMPERATURE: 58(AM) 70(PM.) °F

WEATHER EFFECTS: NORMAL

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
If space provide below is inadequate, use additional sheets)

LOCATION AND DESCRIPTION OF WORK PERFORMED: SITE 5

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
13294	ENG.	10	I.T. CORP.	INSTALLATION OF WATER TREATMENT SYSTEM.
71476	SITE CQC	10		SURVEY SITE 17 FOR TEMP. FENCE INSTALLATION, SURVEY SITE 5 FOR DIVERSION DITCH. SITE PREP./LAY OUT
13738	SUPERV.	10		SITE PREPARATION./SITE SUPERV.
50464	SITE ADMIN.	10		PROCUREMENT; INVENTORY; EQUIP./PERSONNEL COST TRACK.
13828	H&S.	10		HEALTH & SAFETY.
14166	OPER./FOREMAN	10		CONSTRUCT. OF DIVERSION DITCH
50133	PROJ. ENG.	10		INSTALLATION OF WATER TREATMENT SYSTEM.
10314	TECH/OPER	10		SITE SUPPORT; CLEARING/GRUBBING; INSTALL PERM. FENCE
50456	TECH/OPER.	10		SITE SUPPORT; CLEARING & GRUBBING, INSTALL PERIMETER FENCE
5[illegible]39	TECH	10		ASSIST CONSTRUCTION OF DIVERSION DITCH
50409	TECH/OPERA.	10		SITE SUPPORT; CLEARING/GRUBBING. (SITE 5)

TOTAL WORK HOURS ON JOB SITE THIS DATE	110
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	169
TOTAL WORK HOURS FROM START OF CONSTRUCTION	279

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT				
"B"				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
VEHICLES	~8	~16

REPORT NO. 006, 19, 2 of 2

SPEC PARA. AND/OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO	COMPLIANCE NOTICE NO
n/a		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a		

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
n/a	DITCH WITCH FOR SEDIMENT/SILT FENCE		
	INSTALLATION	n/a	n/a
	24" DIA x 20' HDPE CULVERT		

REMARKS (Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

COSTAL FENCING CO - SITE 17 - BEGIN INSTALLATION OF TEMPORARY FENCE
PER RENEE HENDERSON, ~200 GAL - STEEL TANK REMOVED FROM WOODED AREA - EAST OF SITES

David A. Russell 03-07-95
CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

INTERNATIONAL TECHNOLOGY CORPORATION

ATTACHMENT 15 RENTAL EQUIPMENT LOG

03-7-95 1 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

By ____ Date _____ Proj. No. 760798

VENDER	P.O.	EQUIPMENT	IN	HRS. WK. / IDLE OUT
HERTZ EQUIP.		WHITE PICKUP	3-3-95	
		GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	2 - 8
		690 TRAC EXC.	3-3-95	7 - 3
		WATER TRUCK	3-3-95	0 - 10
		3" TRASH PUMP	3-3-95	0 - 10
		W/SUCTION & DISCHARGE	3-3-95	0 - 10
		PRESSURE WASHER	3-3-95	0 - 10
RAIN FOR RENT		4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES		4 yd. CONTAINER	3-3-95	
C. LIGAN WATER		2 COOLERS	3-3-95	
WILLIAMS TRAILER		OFFICE	3-2-95	
		BREAK	3-2-95	
STEWART EQUIP.		50 KW GENERATOR	3-2-95	10 - 0
		8 KW "	3-2-95	
MOSS COM.		7 RADIOS / CHARGERS	3-3-95	10 - 0
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST		2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	10 - 0
		HP PRINTER	3-2-95	
ALLIANS BUSINESS MACHINES		COPIER	3-3-95	
		FAX	3-3-95	

108-10-85

INTERNATIONAL TECHNOLOGY CORPORATION

DOCUMENT 15 (CONT.)

RENTAL

2 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Key ____ Date _____ Proj. No. _____

VENDER	P.O.	EQUIPMENT	IN	OUT
HARLOTTE SCALE		SET AXLE SCALES	3-3-95	
N-SITE INST.		HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	

108-10-85

AVFAC FORM 4330/34 (REV 3-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-08-95

CONTRACT NO: 47408-92-D-3066

TITLE AND LOCATION: M.C.A.S. CHERRY POINT, N.C.

REPORT NO: 007

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: HEAVY RAINS/GALE FORCE WINDS.

TEMPERATURE: 73° °F

WEATHER EFFECTS: 50% LOSS- WORKDAY

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

LOCATION AND DESCRIPTION OF WORK PERFORMED: SITE 5

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	SITE CQC.	10	I.T. CORP.	SITE CONSTRUCT. QUALITY CONTROL.
13738	SUPERV.	10		SITE SUPERVISOR; PICK UP PHOTO ID
50464	SITE ADMIN	10		SITE ADMINISTRATOR
48 13888	H&S.	4.5		HEALTH & SAFETY - PICK UP PHOTO ID
14166	OPER/FOREMAN	4.5		REMOVE TREE STUMPS - PICK UP PHOTO ID
50133	PROJ. ENG.	10		WATER TREATMENT PLANT INSTALLATION
10314	TECH/OPER	4.5		SED/SILT FENCE INSTALLATION.
50456	TECH/OPER	10		SED/SILT FENCE INSTALLATION; PICK UP PHOTO ID
50439	TECH	4.5		SED/SILT FENCE INSTALLATION; PICK UP PHOTO ID.
5 39	TECH/OPER	4.5		SED./SILT FENCE INSTALLATION
13294	ENG.	10		WATER TREATMENT PLANT INSTALLATION

TOTAL WORK HOURS ON JOB SITE THIS DATE	82.5
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	279
TOTAL WORK HOURS FROM START OF CONSTRUCTION	361.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT				
"B"				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

VEHICLES (TRCS) DESCRIPTION	HOURS WORKED	HOURS IDLED
	~7	~17

REPORT NO. 007, PG. 2 OF 2

SPEC PARA. /OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	n/a.

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO	COMPLIANCE NOTICE NO
n/a.		

INSPECTION AND/OR TESTING ERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a		

PEC ARA. OR WING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
R CONSTRUCT	(6) ROLL OFF (20CY.) NO.- ESC108, 22WR7, 22W175,		
ORK PLAN.	22W227, 22W12, ESC27, 22W193, ESC102, ESC105, &		
	ESC87.		
	2 ROLL 40M.M. POLY.		

ARKS (Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information

ER. M. LACABEE - CLEAN TREE STUMPS AT LDFL, MUST STOP AT FORESTRY OFFICE FIRST BEFORE PROCEEDING TO LANDFL, YELLOW VEHICLE WILL SHOW WHERE TO DUMP

HIEF FIRE INSPECTOR GIVES APPROVAL ON DIESEL FUEL TANK

ADIO'S CLEARED FOR USE BY STAFF SGT ALEXANDER

. LARABEE INFORMS I.T. - TORNADO WATCH (LATE)

David A Russell 03-08-95

CONTRACTOR/SUPERINTENDENT DATE

STRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

TECHNOLOGY CORPORATION

03-08-95

RENTAL

1 OF 2

y_____ Date_____ Subject EQUIPMENT LOG Sheet No.____ of____

nkd By____ Date_____ Proj. No. 760798

L NDER	P.O.	EQUIPMENT	IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	HRS. WR / IDLE
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	2 - 9
		690 TRAC EXC.	3-3-95	1 - 9
	28125	WATER TRUCK	3-3-95	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
RAIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
C igAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
TEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	
	28124	8 KW "	3-2-95	
10SS COM.		7 RADIOS / CHARGERS	3-3-95	
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	
		HP PRINTER	3-2-95	
A ns BUSINESS MACHINES		COPIER	3-3-95	
		FAX	3-3-95	

108-10-85

ORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE 03-09-95

CONTRACT NO. N4 08-92-D-3056

TITLE AND LOCATION M.C.A.S.- CHERRY POINT, N.C

REPORT NO. 008

CONTRACTOR (Prime or Subcontractor) I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN DAVE RUSSEL

WEATHER CLEAR-SUNNY

TEMPERATURE 43° (P.M) 33° (AM) °F

OTHER EFFECTS N/A

SITE CONTRACTOR/SUBCONTRACTOR WORKFORCE (If space provide below is inadequate, use additional sheets)

LOCATION AND DESCRIPTION OF WORK PERFORMED SITE 5

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
476	CQC	10	I.T. CORP.	SITE CONSTRUCTION QUALITY CONTROL
738	SUPV.	10		SITE SUPERVISOR
464	ADMIN.	10		SITE ADMINISTRATOR.
328	H&S.	10		SITE HEALTH & SAFETY.
166	OPER/FORE.	10		SITE 5 (ENTRANCE) ACCESS ROAD CONSTRUCT.
133	PROJ. ENG	10		WATER TREATMENT PLANT INSTALLATION
314	TECH/OPER.	10		TURBIDITY CURTAIN (INSTALL);
436	[illegible]	—		
456	TECH/OPER.	10		TURBIDITY CURTAIN (INSTALL); ACCESS RD./GRADING
430	TECH.	10		TURBIDITY CURTAIN (INSTALL): CLEARING/GRUBBING
40	TECH/OPER.	10		TURBIDITY CURTAIN (INSTALL) CLEARING/GRUBBING
294	ENG.	10		WATER TREATMENT PLANT INSTALLATION

TOTAL WORK HOURS ON SITE THIS DATE	110.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	361.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	471.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT				
"B"				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY

(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transportation to and from the job)

	DESCRIPTION	HOURS WORKED	HOURS IDLED
1	LCS	~8	~16

SPEC PARA. OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	GATE OPENING SIZE AT SITE 17 (TEMP. FENCE) TO BE 10 FT. WIDE - OPENING NOT
	LARGE ENOUGH FOR TRAC - REQUIRE 16 FT. WIDE GATE OPENING.
	NOTE: NOT A DEFICIENCY - BUT A CHG. ORDER.

DEFICIENCIES CORRECTED THIS DATE	REFERENCE: REPORT NO	REFERENCE: COMPLIANCE NOTICE NO
n/a.		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a		

SPEC PARA. OR DRAWING NO	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
	12 ROLL OFFS NUMBERS:		
R WORK	22W212, ESC35, 22W109, ESC60, ESC74, BR82, 22W120,		
PLAN	22W134, ESC92, 22W174, ESC90, & 22W158		
	15 TON #5 STONE		
	17.2 TON "B" - RIPRAP.		

REMARKS (Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

LARBEE DISCUSS REQ. TO WORK OUTSIDE CBG. HRS PROCEDURES, DISCUSS NEED FOR DAILY SUPERV. REPORTS & CQC REPORTS & WHAT INFO. FITS HIS NEEDS.

LARABEE DISCUSS FIELD WORK VARIANCE #0002 (STAGING OF EMPTY & FULL ROLL OFF BOXS.) AGREES WITH FWU # 0002. WILL PLACE PERIMETER FENCE AROUND FULL ROLL OFF & INSTALL WARNING SIGNS. WILL ALSO PLACE WARNING SIGNS PERIMETER SITE.

ORIGINAL COPIES OF DOQC & SUPERV. REPORT TO M. LARABEE.

CONTRACTOR/SUPERINTENDENT 03-09-95 DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

TECHNOLOGY CORPORATION

03-07-95

RENTAL

1 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Chkd By ____ Date _____ Proj. No. 760798

L NDER	P.O.	EQUIPMENT	IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	HLSWR./IDLE
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	4 - 6
		690 TRAC EXC.	3-3-95	2 - 8
	28125	WATER TRUCK	3-3-95	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
RAIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
C igan WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
TEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10 -
	28124	8 KW "	3-2-95	
OSS COM.		7 RADIOS / CHARGERS	3-3-95	
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	
		HP PRINTER	3-2-95	
A ns BUSINESS MACHINES		COPIER	3-3-95	
		FAX	3-3-95	

108-10-85

FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE 03-10-95

CONTRACT NO. DACW 08-92-D-3056

TITLE AND LOCATION M.C.A.S.-CHERRY POINT, N.C.

REPORT NO 009

CONTRACTOR (Prime or Subcontractor) I.T. CORP

NAME OF SUPERINTENDENT OR FOREMAN DAVE RUSSEL

WEATHER SUNNY

TEMPERATURE 38 (AM) 50 (P.M.) °F

WEATHER EFFECTS NORMAL

NAME CONTRACTOR/SUBCONTRACTOR WORKFORCE (Space provide below is inadequate, use additional sheets)

LOCATION AND DESCRIPTION OF WORK PERFORMED SITE 5/

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
476	CQC	5.5	I.T. CORP	SITE QUALITY CONSTRUCTION CONTROL
738	SUPERV.	5.5		SITE SUPERVISOR
464	ADMIN.	5.5		SITE ADMINISTRATOR
328	H&S.	5.5		SITE HEALTH & SAFETY
166	OPER./FOREMAN	5.5		SED/SILT FENCE-SITE 17; SITE 5-ACCESS RD. GRADING
0133	PROJ. ENG.	5.5		WATER TREATMENT PLANT-START/UP & TEST
314	TECH./OPER.	5.5		SED/SILT FENCE-SITE 5
456	TECH/OPER	5.5		SED/SILT FENCE - SITE 17/DECON PAD EXCAVATION @SITE 5
439	TECH.	5.5		SED/SILT FENCE-SITE 5
4[illegible]	TECH./OPER	5.5		SED/SILT FENCE-SITE 5 - TRENCHING FOR TELEPHONE LINE

TOTAL WORK HOURS ON SITE THIS DATE	60.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	471.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	531.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT "B"				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY

(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transportation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRKS.	~ 2	~ 22

SPEC PARA. OR DRAWING NO	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO	COMPLIANCE NOTICE NO
n/a		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a		

SPEC PARA. OR DRAWING NO	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
	8 ROLL OFF BOXS (30 TO DATE) NUMBERS:		
R WOLF	22W52, ESC98, 22W200, 22W222, 22W191,		
PCAN	ESC104, ESC113, 99A.		
	45.5 TONS #57		

REMARKS (Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

MARY McSMITH ON SITE-SITE TOUR

TELEPHONE & FAX LINES HOOKED UP.

PHONE: 466-9088, 466-9089

FAX: 466-9090.

David C. Russell 03-10-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

TECHNOLOGY CORPORATION

03-10-95.

RENTAL EQUIPMENT LOG

1 OF 2

/ _____ Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

ıkd. By ____ Date _____ Proj. No. 760798

L ıdER	P.O.	EQUIPMENT	IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	HRS. WK. / IDLE
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	4 -
		690 TRAC EXC.	3-3-95	
	28125	WATER TRUCK	3-3-95	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
RAIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
:ı ıgAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	
	28124	8 KW "	3-2-95	
MOSS COM.		7 RADIOS / chargers	3-3-95	4
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	4
		HP PRINTER	3-2-95	
ıd's BUSINESS MACHINES		COPIER	3-3-95	4
		FAX	3-3-95	

108-10-85

INTERNATIONAL TECHNOLOGY CORPORATION

05-10-95

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

By _____ Date _____ Proj. No. _____

Vendor	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	
ON-SITE INST.	28131	HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
COUNTRY AIRE RENTAL INC.	P/C	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
RICES RENTALS	credit card	TRENCHER	3-7-95	2
		CHIPPER	3-7-95	4
NEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 FOLDING TABLES	3-3-95	
		3 FOLDING TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	

108-10-85

AM 4330/34 (REV 2-87) S/N 0105-LF-003-3172 PAGE 1 OF 1

DAILY REPORT TO INSPECTOR

DATE 03-11-95

RACT NO. N/A | TITLE AND LOCATION M.C.A.S.-CHERRY POINT, N.C. | REPORT NO 010

RA R (Prime or Subcontractor) J.J. CORP. | NAME OF SUPERINTENDENT OR FOREMAN D. RUSSEL

HER N/A | TEMPERATURE N/A °F

HER EFFECTS N/A

E CONTRACTOR/SUBCONTRACTOR WORKFORCE
e provide below is inadequate, use additional sheets)

BER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
				NO WORK THIS DATE.

WORK HOURS ON ITE THIS DATE	0
LATIVE TOTAL OF WORK S FROM PREVIOUS REPORT	531.5
L WORK HOURS FROM T OF CONSTRUCTION	531.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transportation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED

Lewis C Russell

ORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172 PAGE 1 OF 1

DAILY REPORT TO INSPECTOR

DATE 03-12-95

TRACT NO.

TITLE AND LOCATION M.C.A.S-CHERRY POINT, N.C.

REPORT NO 01

TR OR (Prime or Subcontractor) I.T. Corp.

NAME OF SUPERINTENDENT OR FOREMAN DADE RUSSEL

THER

TEMPERATURE °F

THER EFFECTS

E CONTRACTOR/SUBCONTRACTOR WORKFORCE
ce provide below is inadequate, use additional sheets)

BER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
				NO WORK THIS DATE

L WORK HOURS ON TE THIS DATE	0
ATIVE TOTAL OF WORK FROM PREVIOUS REPORT	531.5
WORK HOURS FROM OF CONSTRUCTION	531.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transportation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED

David O. Russell

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-13-95

CONTRACT NO.

TITLE AND LOCATION: M.C.A.S. CHERRY POINT, N.C.

REPORT NO. 012

NTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSELL

WEATHER: CLEAR / SUNNY

TEMPERATURE: 40° (A.M) 70° (P.M.) °F

WEATHER EFFECTS: NORMAL.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	10	I.T. CORP.	SITE CQC - SOIL SAMPLING - SITE 5 - DEXSIL TESTING
13738	SUPV.	10		SITE SUPERVISOR
50464	ADMIN	10		SITE ADMINISTRATION: COST TRACKING
13828	H&S.	10		SITE HEALTH & SAFETY.
14166	OPER/FORE	10		EXCAVATION OF SITE 5
~~50133~~	OPER	1		
10314	TECH/OP.	10		SITE 5 - SUPPORT
50456	TECH/OP	10		ROLL OFF SAMPLING - TRK WEIGH. STATION
50439	TECH	10		ROLL OFF SAMPLING - TRK. WEIGH STATION
50409	TECH/OP.	10		SITE 5 SUPPORT
	LAIDLAW DRIVER WILL HORSELY	9	LAIDLAW.	

TOTAL WORK HOURS ON JOB SITE THIS DATE	99.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	531.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	6305

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT B				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRUCKS.	6	4

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS P/C/B TEST RESULTS OF INSPECTION/TESTING RESULTS P.P.M PPM
SOIL SAMPLES FROM SITE 5	IT5-01, IT5-06	IT5-01(9.9) IT5-06(3.7)
	IT5-02, IT5-07	IT5-02(2.0) IT5-07(2.4)
	IT5-03, IT5-08	IT5-03(2.7) IT5-08(1.9)
	IT5-04, IT5-09	IT5-04(1.8) IT5-09(5.1)
	IT5-05	IT5-05(2.9)

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
	n/a.		

REMARKS *(Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

SAMPLE NO. IT5-04 SENT TO QUANTELLA LAB - COMFIRMATION SAMPLE.

ROLL OF BOXS SAMPLED THIS DATE:

99A 22W222
22W228 22W200
22W191 98
22W52 113.

David C Russell 3-13-95
CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

DAILY REPORT TO INSPECTOR

DATE: 03-14-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: M.CAS-CHERRY POINT. (RAC SITE 5&17)

REPORT NO.: 013

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: CLEAR, SUNNY

TEMPERATURE: 44°F (A.M.) 72°F (P.M.)

WEATHER EFFECTS: NORMAL

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC	10	I.T. Corp.	SITE CQC - SITE 5 SOIL SAMPLING - DEXSILL ANALYSIS, CONFIRMATION SAMPLING.
13738	SUPERV.	10		SITE SUPERVISOR.
50464	ADMIN.	10		SITE ADMINISTRATION - COST TRACKING. ETC
13828	H&S.	10		SITE H&S - MONITORING.
14166	OP./FORE	10		EXCAVATION OF SITE 5
10314	TECH./OP.	10		SITE 5 SUPPORT / ASSIST TRK. DRIVER / OPER
50456	TECH./OP.	10		SITE 5 SUPPORT / ASSIST TRK DRIVER / OPER.
50439	TECH.	10		WEIGH STATION - TARP ROLL OFFS / SITE 17 ACCESS RD CONSTRUCT.
50409	TECH/OP.	10		WEIGH STATION - TARP ROLL OFFS.
WILL HORSELY	DRIVER	10	LAIDLAW ENVIRON. CO	SHUTTLE ROLL OFFS.

TOTAL WORK HOURS ON JOB SITE THIS DATE	100.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	630.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	730.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT B.				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRKS -	4	6

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING (RECORDED IN P.P.M.)
SOIL SAMPLES NO. IT-5-13; IT-5-14;	SOIL SAMPLES COLLECTED	IT-5-13(3.6) IT-5-18(2.7) IT-5-23(
IT-5-15; IT-5-16; IT5-17; IT5-18;	FROM SITE 5 AFTER EXCA-	IT5-14(2.7) IT5-19(7.3)
IT-5-19; IT-5-20; IT-5-21; IT5-22;	VATION.	IT5-15(2.5) IT5-20(2.4)
IT-5-23.		IT5-16(2.1) IT5-21(1.8)
		IT5-17(4.4) IT5-22(1.9)

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
PER WORK PLAN.	67.86 TON "ABC" STONE (ACCESS RD. CONSTRUCT-SITE 17.		
" "	1 ROLL OFF DELIVERED (LAIDLAW) NO. 22W228		

REMARKS (Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

0843 & 1300 - M. LARBEE ON SITE.; 1040 - R. HENDERSON ON SITE.

SOIL SAMPLE IT-5-14 & IT-5-23 - SENT TO QUANTERRA LAB FOR COMFIRMATION PCB ANANARYSIS

SOIL SAMPLE IT-5-24 (TOPSOIL) SENT FOR FULL TCLP + TPH ANACYSIS

SOIL SAMPLE IT-5-25 - COMPOSITE SOIL SAMPLE (SITE 5) SENT FOR FULL TCLP + TPH ANALYSIS

SAMPLE NO A001 & A002 (AIR SAMPLES) SUBMITTED FOR PCB ANARYSIS.

PER N. TASHCHIAS - LINE SITE 5 EXCAVATION WITH ROCK, FILL N.W. CORNER OF EXCAVATION WITH GRAVEL

NOTE: SITE SITE 5 (MAP FOR SAMPLE LOCATIONS - ATTACHED)

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

INTERNATIONAL TECHNOLOGY CORPORATION

03-14-95

1 OF 2

RENTAL EQUIPMENT LOG

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

d. ____ Date _____ Proj. No. 760798

/ENDER	P.O.	EQUIPMENT	IN	OUT
ERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	WORK / IDLE
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	4-6
		690 TRAC EXC.	3-3-95	9-1
	28125	WATER TRUCK	3-3-95	3-13-95
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
'AIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
:ULLIGAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10-0
	28124	8 KW "	3-2-95	
MOSS COM.		7 RADIOS / CHARGERS	3-3-95	10-0
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	10-0
		HP PRINTER	3-2-95	
ADAMS BUSINESS MACHINES		COPIER	3-3-95	10-0
		FAX	3-3-95	10-0

108-10-

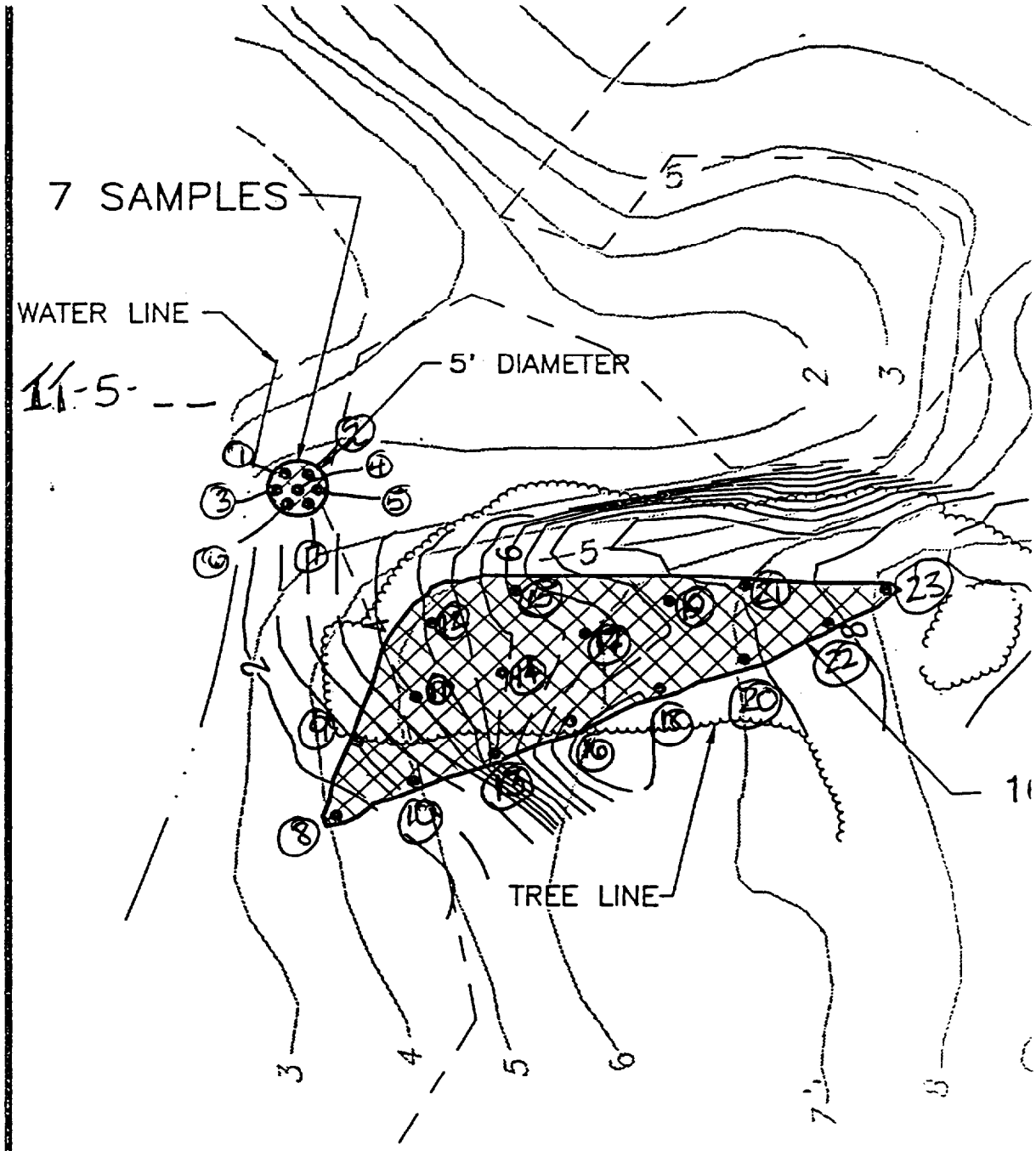
INTERNATIONAL TECHNOLOGY CORPORATION

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

d. _____ Date _____ Proj. No. _____

'ENDER	P.O.	EQUIPMENT	IN	OUT
ARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	
1-SITE INST.	28131	HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
UNTRY AIRE RENTAL INC.	P/C	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
RICES RENTAL and	credit card	~~TRENCHER~~	~~3-7-95~~	
		~~chipper~~	~~3-7-95~~	
JEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	

108-10



SITE 5 SAMPLE LOCATIONS

INTERNATIONAL TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

Date _____ Subject EROSION AND SEDIMENTATION CONTROL - DAILY Checklist Sheet No. ____ of ____

:d. by ____ Date _____ Proj. No. 760798

DATE	E&S CONTROLS √'D	COMMENTS
03-13-95	SED/SILT SFENCE - O.K. LOCK - INSTALLED SITE 17 GATE	N/A.

108-10-85

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-15-95

CONTRACT NO.: N47A08-92-D-3056

TITLE AND LOCATION: M.C.A.S.-CHERRY POINT, N.C. -(RAC SITE 5 & 17)

REPORT NO.: 014

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL.

WEATHER: SUNNY-CLEAR

TEMPERATURE: 44° (A.M) 74° (P.M.) °F

WEATHER EFFECTS: NORMAL.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	SUPERV.	10	I.T. CORP	SITE SUPERVISOR
13738	ADMIN.	10		SITE ADMIN./TRACKING (COST) PROCUREMENT MAT./EQUIP. INVENTORY
50464	CQC	10		SITE CQC-SAMPLING & ANALYSIS
13828	H&S.	10		SITE HEALTH & SAFETY / MONITORING
14166	OP./FORE.	10		EXCAVATION SITE 17.
10314	TECH/OP.	10		SITE SUPPORT (SITE 17)
50456	TECH/OP.	10		ASSIST DRIVER (TARPING OF ROLL OFF SPOTTER) ACCESS RD. CONSTRUCT-SITE 17)
50439	TECH	10		WEIGH STATION - LOG ROLL OFFS - REMOVE FENCING SITE 17
50409	TECH/OP.	10		WEIGH STATION - LOG ROLL OFFS - REMOVE FENCING SITE 17
WILL HORSELY	DRIVER	10	LAIDLAW	

TOTAL WORK HOURS ON JOB SITE THIS DATE	100.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	730.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	830.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT B				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRKS.	5.0	5.0

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
SOIL SAMPLES - SITE 17.	IT-17-41 THRU IT-17-65	TO BE ANALYZED 03-16-85
SEE ATTACH SITE 17 LOCA.		

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
PER WORK	14.27 TONS #57 STONE (ACCESS RD.-SITE 17)	n/a	n/a
PCAD.	3-ROLL BOXS NO. 14B; ESC3, 22W186		

REMARKS *(Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

SAMPLE ROLL OFF BOXS NO. 60; 22W127, 108; & 22W186 (SENT TO QUANTERRA LAB FOR PCB ANALYS)

SOIL- SAMPLE NO. IT-17-50, IT-17-56 & IT-17-60 - SENT TO QUANTERRA FOR PCB ANALYSIS (CONFIRMATORY SAMPLES)

SAMPLE NO IT-17-66 - COMPOSITE SOIL SAMPLE COLLECTED FROM SITE 17 FOR I.C.R. ANALYSIS

PERMITS ATTACHED:
FILE/HOT WORK PERMIT

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

PERMIT
FOR CUTTING AND WELDING WITH PORTABLE GAS OR ARC EQUIPMENT

Date 3-15-95

Building DRMO HAZMAT LOT

Dept. ..... Floor .....

Work to be done GRINDING OFF FENCE POSTS

Special precautions WATCH FOR GRASS FIRES

Is fire watch required? YES

The location where this work is to be done has been examined, necessary precautions taken, and permission is granted for this work.

PERMIT expires .....

Signed [illegible]
(Individual responsible for authorizing welding & cutting)

Time started 0835 Time Completed 1730

FINAL CHECK

Work area and all adjacent areas to which sparks and heat might have spread (including floors above and below and on opposite side of wall(s) were inspected 30 minutes after the work was completed and were found fire safe.

Signed C.B. Wallace
(Supervisor or Fire Watcher)

ATTENTION

Before approving any cutting and welding permit, the fire safety supervisor or appointee shall inspect the work area and confirm that precautions have been taken to prevent fire in accordance with NFPA 51B.

PRECAUTIONS

- ☐ Sprinkler in service
- ☐ Cutting and welding equipment in good repair
- ☐ Portable extinguisher at work site
- ☐ Flame arrestors installed on tank end of hoses

WITHIN 35 FT OF WORK

- ☐ Floor swept clean of combustibles
- ☐ Combustible floors wet down, covered with damp sand metal, or other shields
- ☐ No combustible material or flammable liquids
- ☐ Combustible and flammable liquids protected with covers, guards or metal shields
- ☐ All wall and floor openings covered
- ☐ Covers suspended beneath work to collect sparks
- ☐ Building smoke detectors in area of work have been shutdown until area is vented (FMD)
- ☐ Building automatic fire control systems in area of work have been shutdown until torch is extinguished

WORK ON WALLS OR CEILINGS

- ☐ Construction noncombustible and without combustible covering
- ☐ Combustibles moved away from opposite side of wall

WORK ON ENCLOSED EQUIPMENT

(Tanks, containers, ducts, dust collectors, etc.)

- ☐ Equipment cleaned of all combustibles
- ☐ Containers purged of flammable and combustible vapors
- ☐ Gas Free Certificate issued for confined space

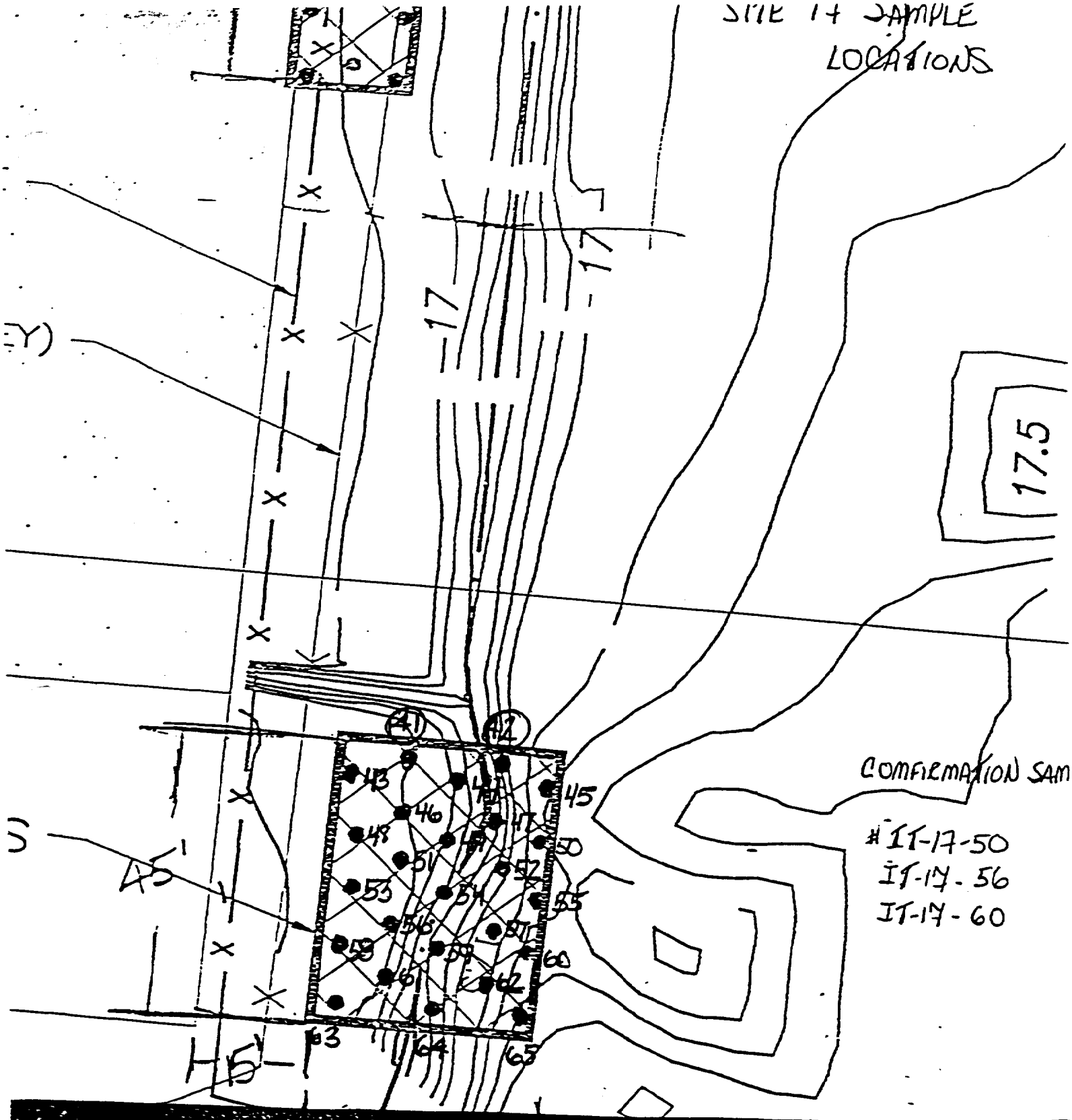
FIRE WATCH

- ☑ To be provided during and 30 minutes after operation
- ☐ Supplied with serviceable extinguisher
- ☐ Trained in use of equipment and in sounding fire alarm

FINAL CHECK

- ☐ To be made 30 minutes after completion of any operation unless fire watch is provided.

Signed .....
(Supervisor)


SITE 17 SAMPLE LOCATIONS
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17
17.5
CONFIRMATION SAM
#IT-17-50
IT-17-56
IT-17-60
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TECHNOLOGY CORPORATION

03-15-95

RENTAL EQUIPMENT LOG

1 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Prepared By ____ Date ____ Proj. No. 760798

Vendor	P.O.	Equipment	IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	4-6
		690 TRAC EXC.	3-3-95	9-1
	28125	WATER TRUCK	3-3-95	RETURNED 03-15-
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
CAIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
[illegible] IGAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10-0
	28124	8 KW "	3-2-95	
MOSS COM.		7 RADIOS / CHARGERS	3-3-95	10-0
		7 MICS	3-3-95	10-0
		10 BATTERIES	3-3-95	10-0
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	10-0
		HP PRINTER	3-2-95	10-0
TO[illegible]S BUSINESS MACHINES		COPIER	3-3-95	10-0
		FAX	3-3-95	10-0

108-10-85

INTERNATIONAL TECHNOLOGY CORPORATION

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

y: _____ Date _____ Proj. No. _____

PROVIDER	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	
ON-SITE INST.	28131	HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS.	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
COUNTRY AIRE RENTAL INC.	P/C	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
ICES RENTAL and	credit card	~~TRENCHER~~	~~3-7-95~~	
		~~Chipper~~	~~3-7-95~~	
NEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	

108-10-85

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR (RAC SITE 5 & 17)

DATE: 03-16-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: M.C.A.S. - CHERRY POINT, NORTH CAROLINA

REPORT NO.: 015

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSELL

WEATHER: CLEAR-SUNNY

TEMPERATURE: 44°F (A.M.) 71°F (P.M.) °F

WEATHER EFFECTS: NORMAL.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	10	I.T. CORP.	SITE CQC.-SAMPLE LOCATIONS @ SITE 17-PREFORM FIELD SCREEN (DEXSIL), SAMPLE ROLL OFF BOXS
13738	SUPERV.	10		SITE SUPERV.-
50464	ADMIN.	10		SITE ADMIN.- COST TRACKING-PROCUREMENT; INVENTORY.
13828	H&S.	10		SITE HEALTH & SAFETY-AIR MONITORING
14166	OP./FORE	10		OPERATOR-EXCAVATION OF SITE 17.
10314	TECH./OP.	10		SITE 17-SUPPORT
50456	TECH/OP.	10		SITE 17-SUPPORT
50439	TECH.	10		WEIGH STATION/TARP & COVER ROLL OFF
50409	TECH./OP.	10		WEIGH STATION/TARP & COVER ROLL OFF.
~~	WILL HORSELY/ DRIVER	15	LAIDLAW	

TOTAL WORK HOURS ON JOB SITE THIS DATE	105.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	830.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	935.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHMENT B				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRUCKS (3 PICK-UP; 1 VAN)	4	6

INTERNATIONAL TECHNOLOGY CORPORATION

03-16-95

RENTAL EQUIPMENT LOG

1 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Date _____ Proj. No. 760798

VENDER	P.O.	EQUIPMENT	IN	HRS WORK / HOUR IDLE OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	
	28127	GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	2 - 8
		690 TRAC EXC.	3-3-95	9 - 1
	~~28125~~	~~WATER TRUCK~~	~~3-3-95~~	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
CAIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
TOM POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
CULLIGAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER		OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10 - 0
	28124	8 KW "	3-2-95	
MOSS COM.		7 RADIOS / CHARGERS	3-3-95	10 - 0
		7 MICS	3-3-95	10 - 0
		10 BATTERIES	3-3-95	10 - 0
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	2 - 8
		HP PRINTER	3-2-95	2 - 8
ADAMS BUSINESS MACHINES		COPIER	3-3-95	10 - 0
		FAX	3-3-95	10 - 0

108-10-8

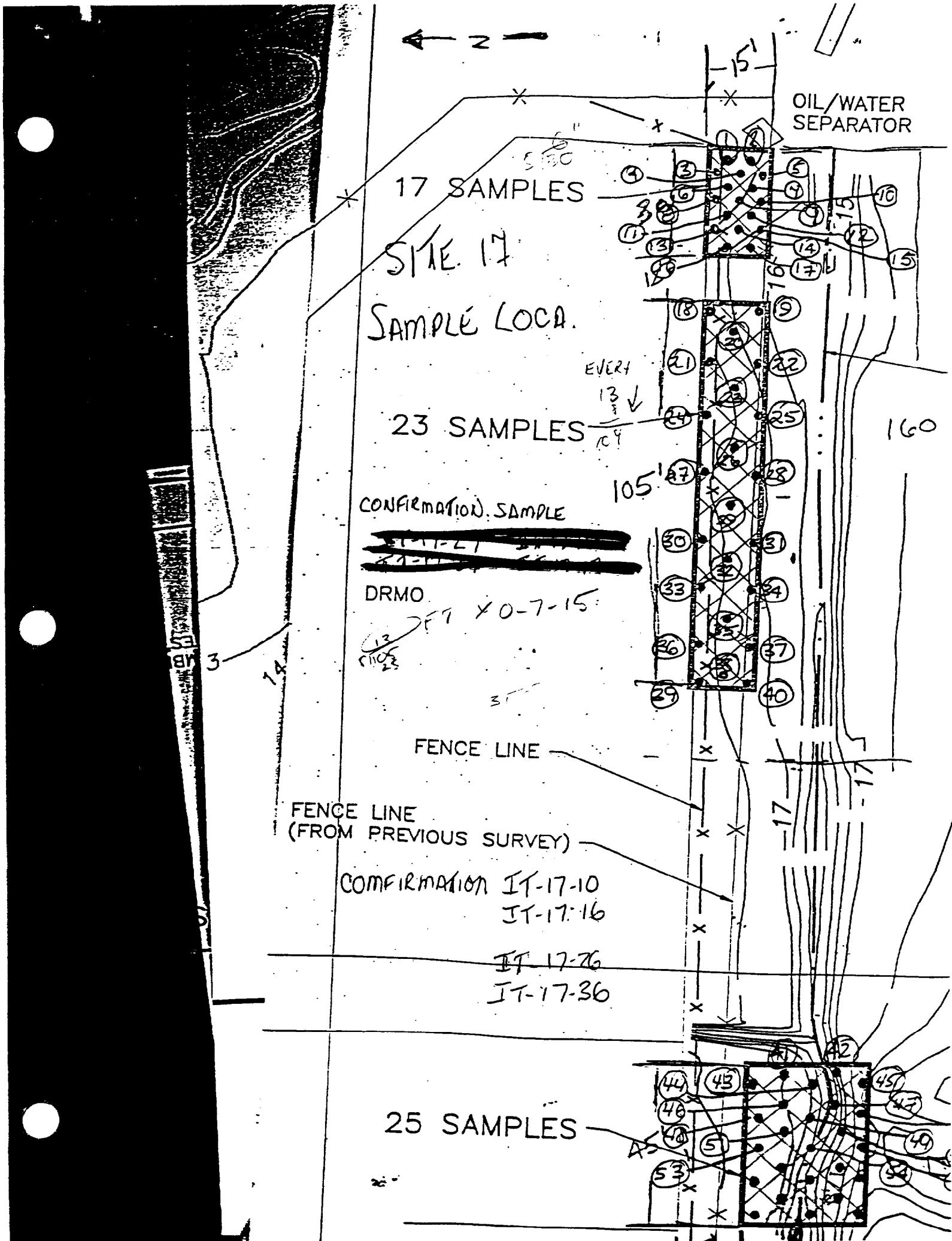
INTERNATIONAL TECHNOLOGY CORPORATION

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

d. Date _____ Proj. No. _____

ENDER	P.O.	EQUIPMENT	IN	OUT
ARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	
-SITE INST.	28131	HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS.	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
UNTRY AIRE RENTAL INC.	P/C	~~1 BRUSH CUTTER WITH METAL BLADE~~	~~3-7-95~~	3-9-95
ICES RENTAL and	credit card	~~TRENCHER~~	~~3-7-95~~	
		~~chipper~~	~~3-7-95~~	
EW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	

108-10-8


OIL/WATER SEPARATOR
17 SAMPLES
SITE 17
SAMPLE LOCA.
EVERY
23 SAMPLES
160
105'
CONFIRMATION SAMPLE
DRMO
FENCE LINE
FENCE LINE (FROM PREVIOUS SURVEY)
COMFIRMATION IT-17-10
IT-17-16
IT-17-26
IT-17-36
25 SAMPLES

INTERNATIONAL TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

_____ Date _____ Subject EROSION AND SEDIMENTATION Sheet No. ____ of ____

ke[illegible]y ____ Date _____ CONTROL - DAILY Checklist Proj. No. 760798

DATE	E&S CONTROLS V'D	COMMENTS
03-16-95	CHECK POLY LINER - SITE 5 CHECK SEDIMENT FENCING - SITE 5 CHECK PERIMETER FENCING - SITE 5 CHECK POLY LINER - SITE 17 CHECK SED. FENCE - SITE 17	OK. OK OK. OK OK

108-10-85

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-17-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: M.C.A.S.-CHERRY POINT, NORTH CAROLINA (PAC SITE 5 & 17.

REPORT NO.: 016

CONTRACTOR (Prime or Subcontractor): IT. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSELL

WEATHER: OVERCAST

TEMPERATURE: 45°F.(AM) 68°F(P.M. °F

WEATHER EFFECTS: NORMAL.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	10	IT. CORP.	DEWSL FIELD SCREEN OF COLLECTED SOIL SAMPLES @ SITE 17.

TOTAL WORK HOURS ON JOB SITE THIS DATE	10.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	935.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	945.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
	ALL EQUIPMENT IDLE			

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
1 TRUCK.	1	9
3 TRUCK		10.

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
SEE ATTACHED TABLES A-B-C-	REPORT NO. 015	

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
n/a	n/a	n/a	n/a

REMARKS *(Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

David O Russell 3-17-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-18, 03-19-95

CONTRACT NO. N47408-92-D-3056	TITLE AND LOCATION M.C.A.S.-CHERRY POINT, N.C. (RAC SITE 5 & 17	REPORT NO. 016 & 017
CONTRACTOR (Prime or Subcontractor) I.T. CORP.		NAME OF SUPERINTENDENT OR FOREMAN DAVE RUSSEL
WEATHER		TEMPERATURE °F
WEATHER EFFECTS		

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
				NO WORK THESE DATES.

TOTAL WORK HOURS ON JOB SITE THIS DATE	0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	945.5 ~~93~~
TOTAL WORK HOURS FROM START OF CONSTRUCTION	945.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
ALL EQUIPMENT IDLE				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
ALL TRKS. IDLE		

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a		

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a		

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
	n/a.		

REMARKS *(Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

David R. Russell 3-18-95 3-19-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 433034 (REV 2-87)

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-20-95

CONTRACT NO.

TITLE AND LOCATION: M.C.A.S.-CHERRY POINT, N.C. (RAC. SITE 5 & 17)

REPORT NO. 018

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN

WEATHER: SUNNY-CLEAR

TEMPERATURE: 39°F (A.M.) 72°F (P.M. °F

WEATHER EFFECTS: NORMAL

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	10	I.T. CORP.	COLLECT BORROW MATERIAL SAMPLES; VERIFY BACKFILL OF SITE 5.
13738	SUPERV.	10		SITE SUPERVISOR.
50464	ADMIN.	10		COST TRACKING; PROCUREMENT; INVENTORY
13828	H&S.	10		SITE MONITORING - SITE HEALTH & SAFETY; COLLECT WIPE SAMPLE
14166	OPER./FORE	-0-		DEMOB. (DEATH IN FAMILY)
10314	TECH./OP.	10		EXCAVATE ADDITIONAL SOIL-SITE 17/BACKFILL SITE 5
50456	TECH/OP.	10		EXCAVATE ADDITIONAL SOIL-SITE 17/BACKFILL SITE 5 REMOVE STONE-SITE 5 ACCESS RD-SPREAD LOT #124
50439	TECH.	10		SITE 5 SUPPORT-REMOVE PERIMETER FENCE DECON EQUIP.
50409	TECH.	10		SITE 5 SUPPORT - REMOVE PERIMETER FENCE DECON EQUIP.

TOTAL WORK HOURS ON JOB SITE THIS DATE	90.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	945.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,035.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHED	SHEETS.			

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRUCKS	4	6

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
GEO. TECH SAMPLES COLLECTED IT5-67; IT5-68 & IT5-69	SOIL SAMPLES (BORROW/FILL MATERIAL)	SUBMITTED TO QUANTERRA LAB FOR ANLYSIS (1 WEEK TURNAROU

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
PER WORK PLAN	19 TRK LOADS OF BORROW MATERIAL DELIVERED	n/a	n/a

REMARKS *(Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

- SEDIMENT FENCE TO BE LEFT INTACT @ NORTH EDGE OF SITE 5
- ADDITIONAL SOIL EXCAVATED @ SITE 17 - LOCATION 08, SAMPLE NO. IT17-08A, EXCAVATED ADDITIONAL 6 INCH IN DEPTH x 5 FT RADIUS. DEXSIL FIELD SCREEN RESULTS; 1260 ARCHLOR = 3.8 p.p.m; CHLORIDE = 2.3 p.p.m.
- DECON WATER TO BE SENT TO LAB FOR P.C.B. ANALYSIS SAMPLE NO. IT-W-01 (~30 GALLON.)
- EQUIP. WIPE SAMPLE COLLECTED - SAMPLE NO W-001.

David A. Russell 3-20-95
CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

INTERNATIONAL TECHNOLOGY CORPORATION

03-20-95

1 OF 2

RENTAL

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Date _____ Proj. No. 760798

/. ..DER	P.O.	EQUIPMENT	IN	OUT
ERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	WORKED/IDLE
	28127	GREEN PICKUP	3-3-95	
	28342	310 BACKHOE	3-2-95	3- 7
	28340	690 TRAC EXC.	3-3-95	0 - 10
	28125	WATER TRUCK	3-3-95	3-13-95
	28342	3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
		450 DOZIER	3-15-95	8 - 2
AIN FOR RENT	28130	4 FRAC TANKS	3-6-95	
OM POTTER OIL	28334	DIESEL TANK N/C IN WITH DIESEL	3-7-95	
NASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
..igan WATER	27877	2 COOLERS (WATER)	3-3-95	
ILLIAMS TRAILER	28209	OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10 - 0
	28124	8 KW "	3-2-95	
MOSS COM.	27897	7 RADIOS / CHARGERS	3-3-95	10 - 0
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	10 - 0
	27879	1 HOLDING TANK	3-13-95	
HYPERFORMANCE	27886	486 COMPUTER	3-2-95	
	27886	HP PRINTER	3-2-95	
..ns BUSINESS MACHINES	27904	COPIER	3-3-95	10 - 0
	27904	FAX	3-3-95	

108-10-85

INTERNATIONAL TECHNOLOGY CORPORATION

RENTAL

2 OF 2

/ _____ Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

ıkd By ____ Date _____ Proj. No. _____

ı ıDER	P.O.	EQUIPMENT	IN	OUT
:HARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	3-20-95
'N-SITE INST.	28131	HNU	3-3-95	3-20-95
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
ountry AIRE RENTAL INC.	P/C LVE NOT chargable	1 Brush cutter with METAL BLADE	3-7-95	3-9-95
RICES RENTALand	credit card	TRENCHER	3-7-95	3-13-95
		CHIPPER	3-7-95	3-13-95
JEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	
?+R RENTAL	P/C	REFRIGERATOR	3-14-95	

08-10-85

TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

Date _____ Subject EROSION AND SEDIMENTATION CONTROL - DAILY Checklist Sheet No. ____ of ____

By ____ Date _____ Proj. No. 760798

TE	E&S CONTROLS √'D	COMMENTS
5-20-95	SEDIMENT FENCING & POLY LINED EXCAVATION @ SITE 17	INTACT; O.K.

108-10-8

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-21-95

CONTRACT NO.	TITLE AND LOCATION	REPORT NO.
N47408-92-D-3056	MCAS-CHERRY POINT, N.C. (RAC SITE 5 & 17)	019

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: P/CLOUDY (A.M.) CLEAR-SUNNY (P.M.)

TEMPERATURE: 68°F (A.M.) 72°F (P.M.) °F

WEATHER EFFECTS: NORMAL

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC	10	I.T. CORP.	VERIFY BORROW MATERIAL PLACEMENT; PREPARE MANIFEST T&D OF ROLLOFF BOX.
13738	SUPERV.	10		SITE SUPERVISOR
50464	ADMIN.	10		DEMOB. EQUIP. / INVENTORY - COST TRACKING.
13828	H&S.	10		SITE HEALTH & SAFETY.
~~14166~~	~~OPER./FORE~~	~~10~~		
10314	TECH/OP.	10		BACKFILL SITE 5; SITE CLEAN UP
50456	TECH./OP	10		BACKFILL SITE 5; SITE CLEAN-UP.
50439	TECH./OP.	10		SITE 5 SUPPORT - SITE CLEAN UP - SEED DIVERSION DITCH AREA
50409	TECH.	10		SITE 5 SUPPORT - SITE CLEAN UP - SEED DIVERSION DITCH AREA.

TOTAL WORK HOURS ON JOB SITE THIS DATE	80.0 ~~90.0~~
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1,035.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,115.5 ~~1,125.5~~

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
2 FRACTKS - SITE 5	-	-	-	03-21-95
SEE ATTACHMENT.				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRUCKS.	4	6

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES (Materials, Equipment, Safety, and/or Workmanship) ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a	n/a	n/a.

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB (Description, Sizes, Quantity)	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
PER WORK PLAN.	3 TRK. LOADS - BORROW MATERIAL TOTAL = 39 CU.YD	n/a	n/a

REMARKS (Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)

- R. HENDERSON TO SIGN MANIFESTS A.M. - 03-22-95 - ISSUE MANIFEST NO.'S 00204 THRU 00225.
- N. TASHERUKAS - ON-SITE, DISCUSS FIELD SCREEN PROCED. & RESULTS
- DISPOSE OF CLEAN TREE STUMPS @ LDFL. (SEE ATTACHED PERMIT.)
- LOAD RIP-RAP (SITE 5) MOVE TO SITE 17.

David O Russell 3-21-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DEPARTMENT
Marine Corps Air Station
Cherry Point, North Carolina 28533-0006

6280
LN
8 Dec 93

MEMORANDUM

From: Natural Resources and Environmental Affairs Department
To: Facilities Maintenance Department (Attn: Landfill Operator), Marine Corps Air Station, Cherry Point.

Subj: ACCESS ROAD CONSTRUCTION LANDFILL MCAS, CHERRY POINT

1. As OIC, I, Borden (NAME) Johnson, authorize _____ (NAME) _____ of I T (COMPANY) Corp, to dispose of a total (give unit of measure) ONE 15YD TRUCK containing only wood Debri, stumps at the subject landfill, from the 7 (DAY) of March (MONTH), 1995, to the (DAY) of 14 March (MONTH), 1995. Disposal of this material at the government owned landfill is authorized in accordance with Contract, SITE 5/77 REMUDIATION, Project _____.

2. NOTE - THE LANDFILL IS PERMITTED TO RECEIVE STUMPS, LIMBS, LEAVES, CONCRETE, MASONRY, WOOD AND UNCONTAMINATED EARTH ONLY. THIS FORM MUST BE SIGNED BY BOTH PARTIES BELOW TO BE VALID. IF THERE ARE ANY QUESTIONS ABOUT THE VALIDITY OF THIS FORM CONTACT THE NREA DEPARTMENT AT (919) 466-3631. A COPY OF THIS FORM SHALL BE FILED WITH THE NREA DEPARTMENT.

3. SPECIAL INSTRUCTIONS: Check in w/ operator + dispose in designated area only.

OIC, Signature/Date: X _____ Date: _____

NREA Rep, Signature/Date: _____ Date: 8 March 95

Extension till 24 March 95
15 Mar
Eng

INTERNATIONAL TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

By _____ Date _____ Subject EROSION AND SEDIMENTATION CONTROL - DAILY checklist Sheet No. ____ of ____

Chkd. By ____ Date _____ Proj. No. 760798

DATE	E&S CONTROLS √'D	COMMENTS
03-21-95	CK. SED. FENCE (NORTH SIDE OF SITE 5)	OK. [illegible]
	CK. SED. FENCE & POLY LINED EXCAVA. SITE 17.	OK. [illegible]

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INTERNATIONAL TECHNOLOGY CORPORATION

03-21-95

1 OF 2

By _____ Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. ____ of ____

Chkd. By ____ Date _____ Proj. No. 760798

VENDER	P.O.	EQUIPMENT	IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	WORK / IDLE
	28127	GREEN PICKUP	3-3-95	3 - 7
	28342	310 BACKHOE	3-2-95	
	28340	690 TRAC EXC.	3-3-95	0 - 10
	28125	WATER TRUCK	3-3-95	3-13-95
	28342	3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	0 / 10
	28127	PRESSURE WASHER	3-3-95	
		450 DOZIER	3-15-95	5-5
RAIN FOR RENT	28130	2- ~~4~~ FRAC TANKS 2 - REMOVED	3-6-95	03-21-95
TOM POTTER OIL	28334	DIESEL TANK N/C IN WITH DIESEL	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
CULLIGAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER	28209	OFFICE -	3-2-95	
	28180	BREAK - SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10 - 0
	28124	8 KW "	3-2-95	
MOSS COM.	27897	7 RADIOS / CHARGERS	3-3-95	
		7 MICS	3-3-95	10 - 0
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
	27879	1 HOLDING TANK	3-13-95	10 - 0
HYPERFORMANCE	27886	486 COMPUTER	3-2-95	
	27886	HP PRINTER	3-2-95	
ADAMS BUSINESS MACHINES	27904	COPIER	3-3-95	
	27904	FAX	3-3-95	10-0

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INTERNATIONAL TECHNOLOGY CORPORATION

03-21-95

By _____ Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

Chkd. By _____ Date _____ Proj. No. _____

VENDER	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	03-20-95
ON-SITE INST.	28131	HNU	3-3-95	03-20-95
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	
		1 ROTOMETER + 1 REGULATOR	3-10-95	
COUNTRY AIRE RENTAL INC.	P/C LVE NOT charged	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
RICES RENTAL	credit CARD	TRENCHER	3-7-95	3-13-95
		CHIPPER	3-7-95	3-13-95
NEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	
P+R RENTAL	P/C	REFRIGERATOR	3-14-95	

108-10-35

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-22-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: M.C.A.S.-CHERRY POINT, N.C. (RAC SITE 5 & 17)

REPORT NO.: 020

CONTRACTOR (Prime or Subcontractor): I.I. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: CLEAR-SUNNY

TEMPERATURE: 52°F (A.M.) 76°F (P.M) °F

WEATHER EFFECTS: NORMAL

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	10	I.I. CORP	SITE CQC- VERIFY TOP-SOIL COMPACTION; SITE CQC; OPERATION OVERSIGHT; MANIFEST ROLL OFF.
13738	SUPERV.	10		SITE SUPERVISOR. - SITE OPERATIONS OVERSIGHT
50464	ADMIN.	10		DAILY INVENTORY; PARTIAL EQUIP.-DEMOB; COST TRACKING;
13828	H&S.	10		SITE HEALTH & SAFETY - SITE MONITORING.
10314	TECH./OP.	10		TOP-SOIL FILL/GRADING - SITE 5 SEED - FERTILIZE ETC.
50456	TECH./OP.	10		TOP-SOIL FILL/GRADING - SITE 5
50439	TECH./OP.	10		SEED SITE 5, FERTILIZE ETC.
50409	TECH.	10		ROLL OFF BOX-CO-ORDINATOR - SITE 5 TOP-SOIL SPREAD & RAKE SEED-FERTILIZE ETC.

TOTAL WORK HOURS ON JOB SITE THIS DATE	80.0
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1,115.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,195.5

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHED SHEET (B)		n/a	n/a	n/a

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

4 TRUCKS DESCRIPTION	HOURS WORKED	HOURS IDLED
	4	6

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a.

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
PER ROLL RAN	6 LOADS-TOPSOIL RECEIVED FROM WILLIS CONSTRUCT CO		
	(TOTAL 118 CU.YD.)	n/a	n/a.
	75 BAILS OF STRAW RECEIVED.		

REMARKS *(Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

ROLL OFF BOX NO.-REMOVED FROM SITE 5 THIS DATE; 22W52; ESC113; 22W222; 99A; ESC35; 22W120; ESC92; 22W228 (MANIFEST NO. 00204 THRU 00211)

David O. Russell 3-22-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

TECHNOLOGY CORPORATION

US-22-70

1 OF 2

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. ____ of ____

Chkd By ____ Date _____ Proj. No. 760798

L vder	P.O.	EQUIPMENT	IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	WORK/IDLE
	28127	GREEN PICKUP	3-3-95	
	28342	310 BACKHOE	3-2-95	6-4
	28340	690 TRAC EXC.	3-3-95	0-10
	28125	WATER TRUCK	3-3-95	3-13-95
	28342	3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	
		450 DOZIER	3-15-95	
		2		
CAIN FOR RENT	28130	~~4 FRAC TANKS~~	3-6-95	
TOM POTTER OIL	28334	DIESEL TANK N/C IN WITH DIESEL	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	3-3-95	
[illegible]GAN WATER	27877	2 COOLERS (WATER)	3-3-95	
WILLIAMS TRAILER	28209	OFFICE -	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	3-2-95	10-0
	28124	8 KW "	3-2-95	
MOSS COM.	27897	7 RADIOS / CHARGERS	3-3-95	10-0
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST	27879	2 PORTA-JOHNS	3-2-95	
	27879	1 HOLDING TANK	3-13-95	
HYPERFORMANCE	27886	486 COMPUTER	3-2-95	03-22-95
	27886	HP PRINTER	3-2-95	
[illegible]S BUSINESS MACHINES	27904	COPIER	3-3-95	10-0
	27904	FAX	3-3-95	

108-10-85

TECHNOLOGY CORPORATION

03-22-95

By _____ Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

Chkd. By _____ Date _____ Proj. No. _____

NDER	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	~~SET AXLE SCALES~~	3-3-95	
ON-SITE INST.	28131	~~HNU~~	3-3-95	
		~~MINI RAM~~	3-3-95	
		~~2 SKC PUMPS~~	3-3-95	
		~~1 ROTOMETER & 1 REGULATOR~~	3-10-95	
COUNTRY AIRE RENTAL INC.	P/C LVE NOT charged	~~1 BRUSH CUTTER WITH METAL BLADE~~	3-7-95	3-9-95
RICES RENTAL and	credit card	~~TRENCHER~~	3-7-95	3-13-95
		CHIPPER	3-7-95	3-13-95
NEW BERN OFFICE		BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
		FILE CABINET (2nd)	3-13-95	
D+R RENTAL	P/C	REFRIGERATOR	3-14-95	

108-10-85

TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

Date _____ Subject EROSION AND SEDIMENTATION Sheet No. ____ of ____

By ____ Date _____ CONTROL - DAILY checklist Proj. No. 760798

ITE	E&S CONTROLS √'D	COMMENTS
-22-95	SITE 5 - SED. FENCE SITE 17 - SED. FENCE	O.K. 2 t. 2 tered

108-10-85

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-23-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: M.C.A.S. CHERRY POINT, N.C. (RAC SITE 5 & 17)

REPORT NO.: 021

CONTRACTOR (Prime or Subcontractor): I.I. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: P.CLOUDY (A.M.) SUNNY (P.M.)

TEMPERATURE: 54°F (A.M.) 68°F. (PM) °F

WEATHER EFFECTS: NORMAL.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
53143	BIO.	4.5	I.I. CORP.	WETLAND AREA - PLANT 12 - SWEET GUM & 5 GROUNDSEL PLANTS
71476	CQC.	10.		SITE CQC - MANIFEST ROLL OFF: VERIFY BACKFILL OP. @ SITE 17; VERIFY RANKING @ SITE 5 (WETLANDS.
13738	SUPERV.	10.		SITE SUPERV. - DAY TO DAY SITE OPERATION.
50464	ADMIN.	10.		INVENTORY - DEMOB. EQUIP. & SUPPLIES; COST TRACKING
13828	H&S.	10.		SITE HEALTH & SAFETY; MONITORING
10314	TECH/OP.	10.		BACKFILL SITE 17. - RIPRAP COVER
50456	TECH/OP.	10		BACKFILL SITE 17. - RIPRAP COVER
50409	TECH./OP.	10		SITE 17 SUPPORT - REMOVE TURBITY CURTAIN
50439	TECH.	10		SITE 5 & 17 SUPPORT - REMOVE TURBIDITY CURTAIN CO-ORDINATE ROLL OFF REMOVAL

TOTAL WORK HOURS ON JOB SITE THIS DATE	84.5
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1,195.5
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,280

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACH EQUIPMENT SHEET				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

4 TRUCKS	DESCRIPTION	HOURS WORKED	HOURS IDLED
		4	7.

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a	n/a	n/a

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
n/a	n/a	n/a	n/a

REMARKS *(Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

~~NONE THIS DATE~~. 2 VERT
14 ROLL OFF BOXS - MANIFESTED THIS DATE.

David A Russell 3-23-95
CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

INTERNATIONAL TECHNOLOGY CORPORATION

03-23-95

1 OF 2

RENTAL EQUIPMENT LOG

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Proj. No. 760798

Ck By ____ Date ____

VENDER	P.O.	EQUIPMENT		IN	OUT
HERTZ EQUIP.	28127	WHITE PICKUP	WORK/IDLE	3-3-95	3-29-95
	28127	GREEN PICKUP		3-3-95	3-28-95
	28342	310 BACKHOE	3-7	3-2-95	3-29-95
	28340	690 TRAC EXC.	0-10	3-3-95	3-23-95
	28125	WATER TRUCK		3-3-95	3-13-95
	28342	3" TRASH PUMP		3-3-95	3-23-95
		W/SUCTION & DISCHARGE		3-3-95	
	28127	PRESSURE WASHER		3-3-95	3-23-95
	29470	450 DOZIER	4-6	3-15-95	3-28-95
RAIN FOR RENT	28130	2 ~~4~~ FRAC TANKS		3-6-95	2-3-20-95 2-3-22-95
TOM POTTER OIL	28334	DIESEL TANK N/C IN WITH DIESEL	TA	3-7-95	
WASTE INDUSTRIES	27869	4 yd. CONTAINER	WM	3-3-95	
CULLIGAN WATER	27877	2 COOLERS (WATER)	T	3-3-95	
WILLIAMS TRAILER	28209	OFFICE -	WM	3-2-95	
	28180	BREAK-SHOWER		3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR	TA.	3-2-95	
	28124	8 KW "		3-2-95	
MOSS COM.	27897	7 RADIOS / CHARGERS		3-3-95	3-23-95
		7 MICS		3-3-95	3-23-95
		10 BATTERIES		3-3-95	3-23-95
DOWN EAST	27879	2 PORTA-JOHNS	T.M.	3-2-95	
	27879	1 HOLDING TANK		3-13-95	
HYPERFORMANCE	27886	486 COMPUTER + P.C.		3-2-95	3-22-95
	27886	HP PRINTER		3-2-95	3-22-95
ADAMS BUSINESS MACHINES	27904	COPIER	TA.	3-3-95	
	27904	FAX		3-3-95	

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INTERNATIONAL TECHNOLOGY CORPORATION

03-25-95

2 of 2

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. ____ of ____

Proj. No. _____

Date _____

VENDER	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	3-20-95
ON-SITE INST.	28131	HNU	3-3-95	3-20-95
		MINI RAM	3-3-95	3-20-95
		2 SKC PUMPS	3-3-95	3-20-95
		1 ROTOMETER + 1 REGULATOR	3-10-95	3-20-95
COUNTRY AIRE RENTAL INC.	P/C LVE NOT charged	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
RICES RENTAL	credit card	TRENCHER	3-7-95	3-13-95
		CHIPPER	3-7-95	3-13-95
NEW BERN OFFICE	27895	BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS T.A.	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
	27895	FILE CABINET (2nd)	3-13-95	
P+R RENTAL	P/C	REFRIGERATOR	3-14-95	

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-24-95

CONTRACT NO. N47408-92-D-3056	TITLE AND LOCATION MCAS-CHERRY POINT, NC. (PAC SITE 5 & 17)	REPORT NO. 022
CONTRACTOR (Prime or Subcontractor) I.I. CORP.	NAME OF SUPERINTENDENT OR FOREMAN DAVE RUSSEL	
WEATHER SUNNY-CLEAR.	TEMPERATURE 40°F (AM) 66°F. (PM) °F	
WEATHER EFFECTS NORMAL.		

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	4	I.I. CORP	MANIFEST ROLL OFFS - VERIFY FENCE POST INSTALLATION @ SITE 17; CK. SED. FENCING @ SITE 5 & 17.)
50464	ADMIN.	5	I.I. CORP.	DEMOB. EQUIP. & SUPPLIES.
50409	TECH	5	I.I. CORP.	INVENTORY & PACK TOOL BOX

TOTAL WORK HOURS ON JOB SITE THIS DATE	14.
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1,280
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,294.

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
ALL EQUIPMENT IDLE THIS DATE				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRUCKS	1	39

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a	n/a	n/a

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
n/a	n/a	n/a	n/a

REMARKS *(Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

ALL ROLL OFFS - REMOVED FROM SITE THIS DATE!
FENCE POST INSTALLED @ SITE 17 (ORIGINAL FENCE LINE)

David C. Russell 3-24-95
CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-67)

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE 03-25-95 03-26-95

CONTRACT NO.	TITLE AND LOCATION	REPORT NO.
N47408-92-D-3056	MCAS, CHERRY POINT, N.C. (RAC SITE 5&17)	023 & 024

CONTRACTOR (Prime or Subcontractor) I.T. CORP

NAME OF SUPERINTENDENT OR FOREMAN DAVE RUSSEL

WEATHER NA

TEMPERATURE NA °F

WEATHER EFFECTS

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
				NO WORK THESE DATES
	na			

TOTAL WORK HOURS ON JOB SITE THIS DATE	-0-
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1,294
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,294

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
na	na	na	na	na

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRKS	0	10

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a	n/a	n/a

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
n/a	n/a	n/a	n/a

REMARKS *(Include directions received from ROICC/AROICC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

SEDIMENT FENCE CHECKED @ SITE 5 & 17 on ~~03-25~~ 03-25-95

SEDIMENT FENCE CHECKED @ SITE 5 & 17 on 03-26-95

David Russell 3-25-95 3-26-95

CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV 2-87)

TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

Date _____ Subject EROSION AND SEDIMENTATION CONTROL - DAILY checklist Sheet No. ____ of ____

By ____ Date _____ Proj. No. 760798

ATE	E&S CONTROLS √'D	COMMENTS
3-25-95	SED. FENCE & SITE 5 SED FENCE & SITE 17	OK - H. Sheick OK - H. Sheick
3-26-95	SED. FENCE & SITE 17 SED. FENCE & SITE 5	OK - H. Sheick OK. H. Sheick

108-10-8

NAVFAC FORM 4330/34 (REV 2-87) S/N 0105-LF-003-3172

DAILY REPORT TO INSPECTOR

DATE: 03-28-95

CONTRACT NO.: N47408-92-D-3056

TITLE AND LOCATION: M.C.A.S. CHERRY POINT, N.C. (RAC SITE 5 & 17)

REPORT NO.: 025

CONTRACTOR (Prime or Subcontractor): I.T. CORP.

NAME OF SUPERINTENDENT OR FOREMAN: DAVE RUSSEL

WEATHER: P. CLOUDY.

TEMPERATURE: 56°F. (A.M.) 69°F. (P.M.) °F

WEATHER EFFECTS: NORMAL.

PRIME CONTRACTOR/SUBCONTRACTOR WORKFORCE
(If space provide below is inadequate, use additional sheets)

NUMBER	TRADE	HOURS	EMPLOYER	LOCATION AND DESCRIPTION OF WORK PERFORMED
71476	CQC.	10	I.T. CORP	SITE CQC - VERIFY TOPSOIL APPLICATION/GRADING & SEEDING - SITE 17 - DEMOB
13738	SUPERV.	10		SITE SUPER - DAILY OPERATION - DEMOB
50464	SITE ADMIN.	10		DEMOB; - INVENTORY
13828	H&S.	10		HEALTH & SAFETY - SITE MONITORING - DEMOB
10314	TECH./OP.	10		SITE 17 SUPPORT - GRADE & SEED SITE 17 - DEMOB
50456	TECH./OP.	10		SITE 17 SUPPORT - GRADE & SEED SITE 17 - DEMOB
50439	TECH.	10		SITE 17 SUPPORT - GRADE & SEED SITE 17 - DEMOB
50409	TECH/OP.	10		SITE 17 SUPPORT - GRADE & SEED SITE 17 GRAVEL SPREAD - LOT BLD. 124 - DEMOB

TOTAL WORK HOURS ON JOB SITE THIS DATE	80
CUMULATIVE TOTAL OF WORK HOURS FROM PREVIOUS REPORT	1,294.
TOTAL WORK HOURS FROM START OF CONSTRUCTION	1,374

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

IF "YES", A COPY OF THE COMPLETED OSHA REPORT IS REQUIRED

CONSTRUCTION AND PLANT EQUIPMENT LEFT ON JOB SITE UNTIL USE IS COMPLETED

DESCRIPTION	DATE FIRST ON JOB (First time only)	HOURS WORKED THIS DATE	HOURS IDLED	DATE OF FINAL REMOVAL FROM JOB SITE
SEE ATTACHED.				

CONSTRUCTION AND PLANT EQUIPMENT NOT LEFT ON JOB SITE PERMANENTLY
(This will include pickup trucks and mobile mounted items, such as compressor, that are also used for transprotation to and from the job)

DESCRIPTION	HOURS WORKED	HOURS IDLED
4 TRKS	4	6

SPEC. PARA. AND/OR DRAWING NO.	LOCATION AND DESCRIPTION OF DEFICIENCIES *(Materials, Equipment, Safety, and/or Workmanship)* ACTION TAKEN OR TO BE TAKEN
n/a	n/a.

DEFICIENCIES CORRECTED THIS DATE	REFERENCE	
	REPORT NO.	COMPLIANCE NOTICE NO.
n/a	n/a	n/a

INSPECTION AND/OR TESTING PERFORMED TODAY-FOLLOW WITH REPORT	LOCATION AND/OR ELEMENT OF WORK	REMARKS RESULTS OF INSPECTION/TESTING
n/a	n/a	n/a

SPEC. PARA. AND/OR DRAWING NO.	EQUIPMENT/MATERIAL RECIEVED TODAY TO BE INCORPORATED IN JOB *(Description, Sizes, Quantity)*	SUBMITTAL NO. OR CERTIFICATION	DATE APPROVED
n/a	n/a	n/a	n/a

REMARKS *(Include directions received from RO/CC/ARO/CC, visitors, compliance notices received, errors and/or ommission in P/S; pertinent information)*

EMPLOYEE No- 10314 & 50456 TO DEMOB 03-28-95 (A.M.)
DECON WTR.-DISPOSE @ ITAW.

David A Russell 3-27-95
CONTRACTOR/SUPERINTENDENT DATE

CONSTRUCTION REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THIS REPORT

CONSTRUCTION REPRESENTATIVE DATE

NAVFAC FORM 4330/34 (REV. 2-87)

INTERNATIONAL TECHNOLOGY CORPORATION

By _____ Date _____ Subject MCAS - CHERRY POINT EROSION AND SEDIMENTATION CONTROL - DAILY Checklist Sheet No. ____ of ____

Chkd. By ____ Date _____ Proj. No. 760798

DATE	E&S CONTROLS √'D	COMMENTS
03-27.	SED. FENCE - REMOVED - SITE 17 INSTALL SED. FENCE @ RAILROAD CULVERT SED. FENCE - SITE 5	[illegible] OK. [illegible]

108-10-85

INTERNATIONAL TECHNOLOGY CORPORATION

RENTAL EQUIPMENT LOG

1 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

d. ____ Date _____ Proj. No. 760798

/ENDER	P.O.	EQUIPMENT	IN	OUT
ERTZ EQUIP.	28127	WHITE PICKUP	3-3-95	3-28-95
	28127	GREEN PICKUP	3-3-95	3-28-95
	28342	310 BACKHOE	3-2-95	3-29-95
	28340	690 TRAC EXC.	3-3-95	3-23-95
	28125	WATER TRUCK	3-3-95	3-13-95
	28342	3" TRASH PUMP	3-3-95	3-23-95
		W/SUCTION & DISCHARGE	3-3-95	
	28127	PRESSURE WASHER	3-3-95	3-23-95
	29470	450 DOZIER	3-15-95	3-28-95
AIN FOR RENT	28130	4 FRAC TANKS	3-6-95	2-3-20-95 2-3-22-95
TOM POTTER OIL	28334	DIESEL TANK N/C TA IN WITH DIESEL	3-7-95	
NASTE INDUSTRIES	27869	4 yd. CONTAINER WM	3-3-95	
ULLIGAN WATER	27877	2 COOLERS (WATER) T	3-3-95	
WILLIAMS TRAILER	28209	OFFICE - WM	3-2-95	
	28180	BREAK-SHOWER	3-2-95	
STEWART EQUIP.	28124	50 KW GENERATOR TA.	3-2-95	
	28124	8 KW "	3-2-95	
MOSS COM.	27897	7 RADIOS / CHARGERS	3-3-95	3-23-95
		7 MICS	3-3-95	3-23-95
		10 BATTERIES	3-3-95	3-23-95
DOWN EAST	27879	2 PORTA-JOHNS T.M.	3-2-95	
	27879	1 HOLDING TANK	3-13-95	
HYPERFORMANCE	27886	486 COMPUTER + P.C.	3-2-95	3-22-95
	27886	HP PRINTER	3-2-95	3-22-95
ADAMS BUSINESS MACHINES	27904	COPIER TA.	3-3-95	
	27904	FAX	3-3-95	

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INTERNATIONAL TECHNOLOGY CORPORATION

Date _____ Subject RENTAL EQUIPMENT LOG Sheet No. 2 of 2

Key: _____ Date _____ Proj. No. _____

VENDER	P.O.	EQUIPMENT	IN	OUT
CHARLOTTE SCALE	27650	SET AXLE SCALES	3-3-95	3-20-95
U-SITE INST.	28131	HNU	3-3-95	3-20-95
		MINI RAM	3-3-95	3-20-95
		2 SKC PUMPS	3-3-95	3-20-95
		1 ROTOMETER + 1 REGULATOR	3-10-95	3-20-95
COUNTRY AIRE RENTAL INC.	P/C LUE NOT charged	1 BRUSH CUTTER WITH METAL BLADE	3-7-95	3-9-95
RICES RENTAL and	credit CARD	TRENCHER	3-7-95	3-13-95
		CHIPPER	3-7-95	3-13-95
NEW BERN OFFICE	27895	BOOKCASE	3-3-95	
		COMPUTER TABLE	3-3-95	
		2 FILE CABINETS T.A.	3-3-95	
		8 STACK CHAIRS	3-3-95	
		4 SWIVEL CHAIRS	3-3-95	
		4 Folding TABLES	3-3-95	
		3 Folding TABLES (2nd)	3-7-95	
		BOOKCASE (2nd)	3-7-95	
	27895	FILE CABINET (2nd)	3-13-95	
+R RENTAL	P/C	REFRIGERATOR	3-14-95	

108-10-

DAILY CONSTRUCTION QUALITY CONTROL REPORTS

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 001
Date: 03-02-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Contract No.
Delivery Order No. D011

Project: 760798
Proj. No.: M.C.A.S.- CHERRY POINT
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy Wind _____
Temperature: High N/A Low N/A
Precipitation: Today N/A Previous Period (i.e. weekend) _____
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

N/A

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE STAUL - PROJ. ENG.
b. RICK DROPP - SITE ADMIN.
c. PAUL SMITH - TECH
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B-C - ON SITE TO RECEIVE & PROCURE EQUIP.

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: N/A
b. Initial Inspection: N/A
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken): N/A.

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

NONE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

NONE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

NONE

VISITORS: (List name and affiliation). NONE

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

NONE

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Kerck 03-06-95
IT QA/QC Representative

ROICC REP. / Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 002
Date: 03-08-95
PAGE 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Project: M.C.A.S.- CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy Wind _____
Temperature: High _____ Low _____
Precipitation: Today _____ Previous Period (i.e. weekend) _____
N/A
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a. DAVE STAHL- PROJECT ENG
b. RICK SCHROPP- SITE ADMIN
c. PAUL SMITH- TECH
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B-C- CONTINUE SITE SET UP- PROCURE EQUIPMENT

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) SEE ATTACHED

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: N/A
b. Initial Inspection: N/A
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken): N/A

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) NONE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)
PER RENEE HENDERSON - REMOVE ~200 GAL. STEEL TANK FROM WOODED AREA, SOUTHEAST SITE 5.

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)
NONE THIS DATE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)
TAIL GATE SAFETY MEETING

VISITORS: (List name and affiliation) RENEE HENDERSON; G. McSMITH.

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)
COSTOC FENCE CO, (SITE 17) BEGIN TO INSTALL TEMPORARY FENCE - FENCE TO BE 160' X 25'

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[illegible] 03-08-95
IT QA/QC Representative

~~03-08-95~~ [illegible]
ROICA REP. / Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 003
Date: 03-04-95

PAGE 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Project: M.C.A.S. CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy . Wind _____
Temperature: High _____ Low _____
Precipitation: Today _____ Previous Period (i.e. weekend) _____
N/A
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a. DAVE STAHL - PROJ. ENG
b. RICK SCHROP - SITE ADMIN
c. PAUL SMITH
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B-C - CONTINUE SITE SET UP & RECEIVE EQUIP. + SUPPLIES

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) SEE ATTACHED.

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: N/A
b. Initial Inspection: N/A
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken): N/A

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) NONE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

NONE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

NONE

VISITORS: (List name and affiliation). NONE

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

NONE

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Zbeck 03-04-95
IT QA/QC Representative

ROIQC REP. / Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 004
Date: 05-05-95

PAGE 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Project: M.C.A.S- CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy Wind n/a
Temperature: High n/a Low n/a
Precipitation: Today n/a Previous Period (i.e. weekend) n/a
Site Conditions: n/a
Lost time Due to Inclement Weather: 0 %

NO WORK THIS DATE.

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a.
b.
c. n/a
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

n/a

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

n/a

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: n/a
b. Initial Inspection: n/a
c. Follow-up Inspection: n/a
d. Safety Inspection (Include safety violations and corrective actions taken): n/a

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) n/a

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

n/a

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

n/a

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

n/a

VISITORS: (List name and affiliation). n/a

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

n/a

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[illegible] 03-05-95
IT QA/QC Representative

ROI CC REP/Date

DE 21
Report No. ~~006~~ 005
Date: 03-06-95

DAILY QUALITY CONTROL REPORT

~~USACE~~
~~Contract No.~~
~~Delivery Order No.~~ N/A.

Project: SITE 5 & 17
Proj. No.: 760798
Proj. Loc.: M.B.A.S. - CHERRY POINT, N.C.

WEATHER: Clear (X) To P. Cloudy ~~(X)~~ Cloudy () Wind ~ 5-10 M.P.H - N.E.
Temperature: High _____ Low _____
Precipitation: Today < .05 IN. Previous Period (i.e. weekend) n/a
Site Conditions: Normal To SLIGHTLY MUDDY
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: 10 TOTAL.

a. DAVE RUSSEL - SITE SUPERV.
b. RICK SCHROPP - SITE ADMIN.
c. MIKE WEICK - SITE CQC
d. CONO HERNANDEZ - OPERATOR/FOREMAN
e. SAM COMMAND - HEALTH & SAFETY
f. PAUL SMITH - TECH
g. JIM HUTSON - OPERATOR/TECH
h. JERRY CORBIN - OPER./TECH
i. JIM JOHNSON - TECH/LABOR
J. DAVE GRAUL - PROJ. ENGINEER
K.
L.
M.
N.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) * ALL PERSONNEL - (A-J)
MOBILIZATION TO SITE / SITE SET-UP, RECEIVE VEHICLE PASSES ETC., REVIEW H&S PLAN, SITE WALK / SITE 5 & 17

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

N/A.

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: N/A
b. Initial Inspection: N/A

c. Follow-up Inspection: N/A

d. Safety Inspection (Include safety violations and corrective actions taken): N/A.

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) N/A

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

N/A.

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

N/A.

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) PRE-CONSTRUCTION MEETING, JIM WHITAKER (LAIDLAW) - T.&D REP.; HARRY DRAVECKY (T.T. CORP.)

VISITORS: (List name and affiliation) JIM WHITAKER (LAIDLAW ENVIRON.) M. LARABEE (ROICC) R. HENDERSON (MCAS) G. SMITH (ATLAN DIV-NAVFAL) R. OWENS (NFESC) C. SHULTZ (NFESC) S. HYTLA (T.T.) H. DRAVECKY (T.T.)

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.) COSTAL FENCING CO. TO BE ON SITE 03-07-95 TO INSTALL TEMPORARY FENCE - SITE 17.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Heick 03-06-95
IT QA/QC Representative

~~03-06-95~~
~~Date~~

BV: FORM-A

Govern. Rep. / ROICC / DATE

Report No. ~~0002~~ 006
Date: 03-07-95
PAGE 1 OF 2

DAILY QUALITY CONTROL REPORT

~~USACE~~
~~Contract No.~~
~~Delivery Order No.~~ N/A

Project: SITE 5 & 17
Proj. No.: 760798
Proj. Loc.: MBAS - CHERRY POINT, N.C.

WEATHER: Clear (X) To P. Cloudy (X) Cloudy () Wind N.E @ 5-10 MPH
Temperature: High 70°F Low 58°F
Precipitation: Today - 0 - Previous Period (i.e. weekend) N/A
Site Conditions: Normal
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: 11 TOTAL

a. DAVE RUSSEL - SITE SUPERV.	h - JERRY CORBIN - OPER/TECH
b. RICK SCHROPP - SITE ADMIN.	i - JIM JOHNSON - TECH
c. WALTER WEICK - SITE COC.	J - DAVE STAHL - PROJECT ENG.
d. SAM CUNNARD - H & S.	K - CHRIS PIKE - ENG
e. COND HERNANDEZ - OPER./FOREMAN	L -
f. PAUL SMITH - TECH/LABOR.	M -
g. JIM HUSTON - OPER./TECH	N -

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) (A) SITE SUPERV.: DAY TO DAY ACTIVITIES; (B) PROCUREMENT: JOB TRACKING: ACCT. RECEIV./PAYABLE: INVENTORY CONTROL & TRACKING (C) OVERSIGHT CONSTRUCT RELATED/H&S RELATED/SAMPLING RELATED ACTIVITIES SURVEYED TEMP. FENCE SITE 17 (E) CONSTRUCT. OF DIVERSION DITCH. (F-G-H-I) INSTALL PERIMETER FENCE, ASSIST IN CLEARING & GRUBBING ACTIVITIES.

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) "DITCH-WITH", 20' x 24" (DIA) HDPE CULVERT

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: REVIEW PROCEDURES FOR CONSTRUCT. OF DIVERSION DITCH.
b. Initial Inspection: ON-GOING - ACCORD WITH WORK PLAN SPEC./DRAW.
c. Follow-up Inspection: n/a.
d. Safety Inspection (Include safety violations and corrective actions taken): NONE

BV: FORM-A

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

NONE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

NONE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

NONE

VISITORS: (List name and affiliation). NONE

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

NONE

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Kreick 03-07-95

IT QA/QC Representative

ROIAA REP. / Date

Report No. ~~AA03~~ 2KE21 007
Date: 03-08-95
PAGE 1 OF 2

DAILY QUALITY CONTROL REPORT

~~USACE~~ 2KE21
~~Contract No.~~ 2KE21
~~Delivery Order No.~~ 2KE21 N/A

Project: SITE 5 & 17
Proj. No.: 760798
Proj. Loc.: MBAS-CHERRY POINT, N.C.

WEATHER: Clear (X) To P. Cloudy ~~X~~ To Cloudy ~~X~~ Wind GUSTING TO 40 M.P.H.
Temperature: High 72°F Low 69°F.
Precipitation: Today ~ 1-2 IN. Previous Period (i.e. weekend) N/A.
Site Conditions: ~~Normal~~ VERY MUDDY - SOGGY.
Lost time Due to Inclement Weather: 100 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE RUSSEL - SITE SUPERV.
b. RICK SCHROP - SITE ADMIN.
c. WALT WEICK - SITE CQC
d. SAM CUNNARD - HES.
e. POND HERNANDEZ - OPER./FOREMAN
f. JIM HUSTON - OPER./TECH
g. JIM JOHNSON - TECH
h. - PAUL SMITH - TECH
i. - JERRY CORBIN - TECH/OPER
J. - DAVE STAHL - PROJECT ENG.
K. - CHRIS PIKE - ENG.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B-C-D (SELF EXPLANATORY; E-G - DIVERSION DITCH CONSTRUCTION, F-H-I - SED/SILT FENCE INSTALLATION; J-K - WATER TREATMENT PLANT INSTALLATION

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) (LAIDLAW) 10 ROLL OFF BOXS NO. ESC108, 22WR7, 22W175, 22W227, 22W12, ESC27, 22W193, ESC102, ESC105, & ESC87 ; 2 ROLLS 40 M.M. POLY

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: SEDIMENT/SILT FENCING
b. Initial Inspection: SILT FENCING NEEDS TO BE PULLED TIGHTER, (PARTLY DUE TO EXTREME SOGGY CONDITIONS
c. Follow-up Inspection: SILT FENCE TO BE REMOVED & RE INSTALLED - SOIL CONDITIONS UNFAVORABLE FOR INSTALLATION AT THIS TIME.
d. Safety Inspection (Include safety violations and corrective actions taken): REMOVE & REINSTALL SILT FENCE 03-09-95

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) N/A.

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.) 1/2 DAY WORK DUE TO HEAVEY RAINS & WINDS.

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) HEALTH & SAFETY - TAIL GATE SAFETY MEETING.

VISITORS: (List name and affiliation) M. LARABEE; CHIEF FIRE INSPECTOR RIVERIA

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.) PER M. LARABEE - CLEAN TREE STUMPS TO LDFL. STOP AT FORESTRY OFFICE, PROCEED TO LDFL. - YELLOW VEHICLE TO SHOW EXACTLY WHERE TO DUMP

CHIEF FIRE INSPECTOR GIVES APPROVAL - DIESEL FUEL TANK.

RADIOS CLEARED FOR USE BY STAFF SGT. ALEXANDER

M. LARABEE INFORMS I.T. - TORNADO WATCH (EVENING)

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Streck 03-08-95
IT QA/QC Representative

ROICC REP. / Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 008
Date: 03-09-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Project: M.C.A.S.- CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind N-NE @ 5-10MPH
Temperature: High 43°F Low 33°F.
Precipitation: Today 0 Previous Period (i.e. weekend) N/A
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: TOTAL 11

a. DAVE RUSSELL - SUPERV.
b. RICK SCHROPP - ADMIN.
c. WALT WEICK - CQC
d. SAM CUNNARD - H&S
e. DAVE STAHL - PROJ. ENG.
f. CHRIS PIKE - ENG.
G. - JIM HUSTON - OPER/TECH
H - JIM JOHNSON - TECH
I - PAUL SMITH - TECH
J - JERRY CORBIN - TECH/OPER.
K - CONO HERNANDEZ - OPER./FORMAN
L -

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B-C-D - SELF EXPLANATORY, E-F - FINAL HOOK UP & TESTING OF WATER TREATMENT PLANT, G-H-I - ACCESS RD. CONSTRUCT. & GRADING - J - FINAL SEDIMENT FENCE INSTALLATION, INSTALL TURBIDITY CURTAIN.

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) CLARK CONSTRUCT. CO - 15 TON #5 STONE, 17.2 TON "B" RIP-RAP: LAID LAN DELIVER 12 ROLLOVER BOXES - NO. 22W212, ESC35, 22W109, ESC60, ESC74, BR82, 22W120, 22W134, ESC92, 22W124, ESC90, & 22W158

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: ACCESS RD. CONSTRUCTION - SITE 5 / SILT FENCE
b. Initial Inspection: GEOGRID PROP. INSTALLED, #5 STONE INSTALLED - #57 STONE TO COVER #5 STONE ON 03-10-95
c. Follow-up Inspection: ACCESS RD. & SILT FENCE PER SPECS.
d. Safety Inspection (Include safety violations and corrective actions taken): NONE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) NONE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)
PER M. LARABEE:
- ORGIN. COPIES OF CQC & SUPERV. REPORT - SUBMIT TO M. LARABEE
- DISCUSS FWY # 0002 (STAGING OF EMPTY & FULL ROLL OFF BOXS - REQUEST PERIMETER FENCE INSTALLED AROUND FULL ROLL OFFS WITH SIGNS
- DISCUSS RED TO WORK OUTSIDE REG. HRS

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.) NONE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) TAIL GATE SAFETY MEETING; M. LARABEE

VISITORS: (List name and affiliation). M. LARABEE

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.) REQUEST COSTAL FENCE CO. PROVIDE A 16 FT. GATE OPENING ON TEMP. FENCE - SITE - 17, SPEC. CALL FOR 10 FT. FENCE - 10 FT. FENCE NOT LARGE ENOUGH FOR EQUIPMENT.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Kerik 03-09-95
IT QA/QC Representative

ROICC / Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 009
Date: 03-10-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Project: M.C.A.S-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRYPOINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind 5-8 MPH
Temperature: High 54°F. Low 36°F
Precipitation: Today 0 Previous Period (i.e. weekend) 0
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE RUSSELL - SUPERV
b. RICK SCHROPP - ADMIN
c. WALT WEICK - CQC
d. SAM CUNNARD - HCS
e. DAVE STAHL - PROJ. ENG.
f. CONO HERNANDEZ - OPER./FCBE.
G - JIM HUSTON - OPER/TECH
H - PAUL SMITH - TECH
I - JERRY CORBIN - TECH/OPER
J - JIM JOHNSON - TECH.
K -
L -

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A, B, C, D - SELF EXPLANATORY, E - SITE PAPER WORK - WILL DEMOB. THIS DATE. F, G - I - SEDIMENT FENCE INSTALLATION - SITE 17. H - J - FINAL SED FENCE COMPLETETION - SITE 5, INSTALL PERSONNEL STEP OFF ZONE - CR2 - SITE 5

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) CLARK CONSTRUCT. CO - 45.5 TONS # 57 STONE
LAIDLAW DELIVER 8 ROLL OFF BOXS NO.; 22W52, ESC98, 22W200, 22W222, 22W191, ESC104, ESC113, 994,

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: ACCESS RD. CONSTRUCT (SITE 5) SED/SILT FENCE INSTALL. (SITE 17)
b. Initial Inspection: ON GOING - ACCORDING TO SPEC.
c. Follow-up Inspection: COMPLETED ACCORDING TO SPECS
d. Safety Inspection (Include safety violations and corrective actions taken): NONE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) NONE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.) NONE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) TAIL GATE SAFETY MEETING

VISITORS: (List name and affiliation).
G. MCSMITH - SITE VISIT

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

PHONE & FAX LINES HOOKED UP.

PHONE 466-9088 - 466-9089

FAX 466-9090.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[signature] 03-10-95
IT QA/QC Representative

ROICC / Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 010
Date: 03-11-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

NO WORK THIS DATE

Project: MCAS.-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy Wind _____
Temperature: High _____ Low _____
Precipitation: Today _____ Previous Period (I.e. weekend) _____ n/a.
Site Conditions: _____
Lost time Due to Inclement Weather: _____%

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a. _____
b. _____
c. _____
d. n/a
e. _____
f. _____

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

n/a

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

n/a

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: _____
b. Initial Inspection: _____
c. Follow-up Inspection: n/a
d. Safety Inspection (Include safety violations and corrective actions taken): _____

BV: FORM-A

Walter Kerck 03-11-95

PG 1. OF 1

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 011
Date: 03-12-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

NO WORK THIS DATE

Project: MCAS-CHERRY POINT
Proj. No.: 760792
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy Wind _____
Temperature: High _____ Low _____
Precipitation: Today _____ Previous Period (i.e. weekend) _____ N/A
Site Conditions: _____
Lost time Due to Inclement Weather: _____%

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a.
b.
c.
d. N/A
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

N/A

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

N/A

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection:
b. Initial Inspection:
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken):

BV: FORM-A

Walter Skeen 03-12-95

PG 1 OF 2

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 012
Date: 03-14-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

Project: M.C.A.S.-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind NE-5-10 MPH
Temperature: High 40° F Low 70° F.
Precipitation: Today 0 Previous Period (i.e. weekend) 0
Site Conditions: NORMAL
Lost time Due to Inclement Weather: -0- %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE RUSSEL-SITE SUPERV
b. RICK-LCHROPP-SITE ADMIN
c. WALT WEICK-SITE COC
d. SAM CUNNARD-H&S
e. CONO HERNANDEZ-OP./FORE
f. JIM HUSTON-TECH
G-JIM JOHNSON-OP./TECH
H-JERRY CORBIN-OP/TECH
I-PAUL SMITH-TECH.
J-WILL HORSELY-LAIDLAW DRIVER
K
L-

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B-C-D-SELF EXPLANATORY; EXCAVATION-SITE 5; F-I-ROLL OFF BOX SAMPLING-TRK WEIGH SCALE LOG; G-H-SITE SUPPORT-J-LAIDLAW DRIVE-SHUTTLE EMPTY/FULL ROLL OFF BOX.S

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) NONE THIS DATE

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: EXCAVATION OF SITE 5 TO DEPTH OF 5 FT.
b. Initial Inspection: ON-GOING-
c. Follow-up Inspection: SITE 5-N.E CORNER-PTS. 8-9-10-EXCAVATED TO 3 FT DEPTH. ALL SAMPLES ANALYZED MEET CONTRACT SPECS (UNDER 10.0 P.P.M)
d. Safety Inspection (Include safety violations and corrective actions taken): NONE THIS DATE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) SOIL SAMPLE FROM SITE FIVE (ALL RESULTS REPORTED IN P.P.M)

IT-5-01 (9.9) IT-5-06 - (3.7)
IT-5-02 (2.0) IT-5-07 - (2.4)
IT-5-03 (2.7) IT-5-08 - (1.9)
IT-5-04 (1.8) IT-5-09 (3.1)
IT-5-05 - (2.9)

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE THIS DATE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

NONE THIS DATE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

TAILGATE SAFETY MEETING

VISITORS: (List name and affiliation). M. LARABEE
R. HENDERSON
H. DRAVECKY - IT - PROJ. MANAGER

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

ROLL OFF BOXS SAMPLED THIS DATE: 99A, 22W228, 22W191, 22W52, 22W222, 22W200, 98, 113

SOIL SAMPLE NO. - IT-05-04 SENT TO QUANTERRA LAB - CONFIRMATION SAMPLE

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Weich 03-13-95
IT QA/QC Representative

ROIC Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 013
Date: 03-14-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

RAC (SITE 5 & 17)

Project: M.C.A.S. - CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind NE 5-8 m.PH
Temperature: High 74°F. Low 45°F.
Precipitation: Today 0 Previous Period (i.e. weekend) 0
Site Conditions: NORMAL
Lost time Due to Inclement Weather: - 0 - %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE RUSSEL - SITE SUPERV.
b. RICK SCHROPP - SITE ADMIN
c. WALT WEICK - CQC (SITE)
d. SAM CULVARD - H&S.
e. COLO HERNANDEZ - OP/FOREMAN
f. JIM HUSTON - OP./TECH.
G - JERRY CORBIN - OP./TECH
H - JIM JOHNSON - TECH
I - PAUL SMITH - OP./TECH
J - WILL HORSELY - LAIDLAW DRIVER
K -
L -

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) (A-B) SELF EXPLANATORY: C - SAMPLE COLLECTION & TESTING OF SITE 5 (D) HEALTH & SAFETY: AIR MONITORING ETC.: (E) SITE 5 EXCAVATION: (F-J) WEIGH STATION - LOG ROLL-OFFS (G-H) SITE 5 SUPPORT. (F) SITE 17 ACCESS RD CONSTRUCT

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) 67.86 TONS "ABC" STONE - SITE 17 ACCESS RD. (WILLIS CONSTRUCT. CO.)

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: EXCAV. OF SITE 5 - 3' DEPTH, SAMPLING OF SOIL.
b. Initial Inspection: ON-GOING -
c. Follow-up Inspection: SITE 5 EXCAVATED PER SPECS - ALL SAMPLES "CLEAN"
d. Safety Inspection (Include safety violations and corrective actions taken): NONE THIS DATE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.) SOIL TESTING ANALYSIS - DEXSIL - (RESULTS REPORTED IN P.P.M.) SEE SITE 5 SAMPLE LOCATION MAP, ATTACHED WITH SUPERV. REPORT.

IT-5-13 (3.6)	IT-5-18 (2.7)	IT-5-23 (2.2)
IT-5-14 (2.7)	IT-5-19 (7.3)	
IT-5-15 (2.5)	IT-5-20 (2.4)	
IT-5-16 (2.1)	IT-5-21 (1.8)	
IT-5-17 (4.4)	IT-5-22 (1.9)	

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.) PER N. TASHERRAS - LINE SITE 5 EXCAVATION WITH POLY WHEN COMPLETE; INSTALL GRAVEL NW CORNER OF EXCAVATION BEFORE BACKFILL

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.) NONE THIS DATE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) TAIL GATE SAFETY MEETING.

VISITORS: (List name and affiliation). M. LARABEE; R. HENDERSON

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

- COMPOSITE SOIL SAMPLE COLLECTED FROM SITE 5 - (SAMPLE NO. IT-5-24) SENT TO QUANTERRA LAB FOR TCLP + TPH ANALYSIS
- TOPSOIL SAMPLE (SAMPLE NO. IT-5-25) SENT TO QUANTERRA LAB FOR TCLP + TPH ANALYSIS
- AIR SAMPLES (SAMPLE NO. A001 & A002) SENT TO LAB FOR ANALYSIS.
- CONFIRMATION SOIL SAMPLES - NO. IT-5-14 & IT-5-23 SENT TO LAB FOR PCB ANALYSIS

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Zheick - 03-14-95
IT QA/QC Representative

ROICC / Date

BV: FORM-A

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 014
Date: 03-15-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

(RAC. SITE 5 & 17)

Project: M.CAS. CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind NE-8 MPH
Temperature: High 74°F Low 43°F
Precipitation: Today 0 Previous Period (i.e. weekend) 0
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: 10 TOTAL

a. DAVE RUSSEL - SUPERV. G - PAUL SMITH - TECH
b. RICK SCHROPP - ADMIN. H - JIM HUSTON - OP./TECH
c. WALT WEICK - CQC I - JERRY CORBIN - TECH.
d. SAM CUNNARD - H&S. J - WILL HORSELY - DRIVER (LAIDLAW)
e. CONO HERNANDEZ - OP/FORE K -
f. JIM JOHNSON - TECH. L -

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) (A-B) SELF EXPLANATORY (C) - SITE SOIL SAMPLING & ANALYSIS - SITE CQC. (D) SITE H&S MONITORING. (E) EXCATION OF SITE 17. (F) SITE 17 ACCESS RD. CONSTRUCT - SITE SUPPORT (G-H) SITE 17 SUPPORT - WEIGH STATION - ROLL OF BOX CONTROL - DRIVER SUPPORT - (I) SITE 17 SUPPORT (J) SHUTTLE EMPTY/FULL ROLL OFF BOX

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) 14.27 TONS #57 STONE

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: EXCAVATION OF WEST CORNER (SITE 17 TO 1 FT DEPTH)
b. Initial Inspection: ON-GOING
c. Follow-up Inspection: EXCAVATED TO 1 FT. DEPTH COMPLETED - SOIL SAMPLES COMPLETED - SITE COVERED WITH POLY. (LINED)
d. Safety Inspection (Include safety violations and corrective actions taken): NONE THIS DATE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)
COMPOSITE SOIL SAMPLE COLLECTED - SITE 17; SAMPLE NO. IT-17-66, LAB RESULTS DUE WK. END 03-24.

3 SOIL SAMPLES (CONFIRMATION SAMPLES) COLLECTED: SAMPLE NO. IT-17-50; IT-17-56; & IT-17-60 - SENT TO LAB FOR ANALYSIS - RESULTS WK. END 03-24

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE THIS DATE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

NONE THIS DATE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)
TAIL GATE SAFETY MEETING

VISITORS: (List name and affiliation).
0901 & 1505 - M. LAMARCE ON SITE.

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)
WATER TRY RENTAL (HERTZ) PICKED UP & RETURNED THIS DATE)

SOIL SAMPLES COLLECTED FROM SITE 17 - SAMPLE NO. IT-17-41 THRU IT-17-66, DEXSIL RESULTS 03-15-95.

CONTRACTOR'S VERIFICATION: The above report is complete and correct.

Walter Kreick - 03-15-95.
IT QA/QC Representative

ROICC / Date

INTERNATIONAL TECHNOLOGY CORPORATION

MCAS - CHERRY POINT

_____ Date _____ Subject EROSION AND SEDIMENTATION CONTROL - DAILY checklist Sheet No. ____ of ____

Checked by ____ Date _____ Proj. No. 760798

DATE	E&S CONTROLS V'D	COMMENTS
3-15-95	CK. SED./SILT FENCE SITE 5 & 17.	O.K.

108-10-85

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 015
Date: 03-16-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

(RAC SITE 5 & 17)

Project: 760798
Proj. No.: M.C.A.S.- CHERRY POINT, N.C.
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind _____
Temperature: High 71°F. Low 45°F.
Precipitation: Today 0 Previous Period (i.e. weekend) 0
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE RUSSEL SUPERV.
b. R. SHROPP - ADMIN.
c. W. WEICK - CQC.
d. C. HERNANDEZ - OP/FOREMAN
e. J. CORBIN - OP./TECH.
f. J. HUSTON - OP/TECH.
g. PAUL SMITH - TECH.
h. J. JOHNSON - TECH
i. S. CUNNARD - H&S.
j. WILL HORSELY - LAIDLAW DRIVER

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) A-B- SELF EXPLANATORY C- SAMPLE SITE 17 SOIL LOCATIONS 1117-01 THRU 1117-40 (D) OPERATOR - EXCAVATION SITE 17; E-G - SITE SUPPORT; F-G - WEIGH STATION - ROLL OFF BOX SECURE; I - SITE HEALTH & SAFETY; J - SAMPLE EMPTY/FULL ROLL OFF BOXES

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) NONE THIS DATE

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: EXCAVATION SITE 17.
b. Initial Inspection: ON-GOING.
c. Follow-up Inspection: SITE EXCAVATED 1 FOOT IN DEPTH & SAMPLED
d. Safety Inspection (Include safety violations and corrective actions taken): NONE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

AIR SAMPLE NO A003 COLLECTED & SUBMITTED TO LAB FOR ANALYSIS

CONFIRMATION SAMPLES NO 1T17-10 ; 1T17-16 ; 1T17-26 & 1T17-36
SUBMITTED TO QUANTERRA LAB-SANTA ANNA, CALIF. FOR PCB ANALYSIS.

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

NONE THIS DATE

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

N/A

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

TAILGATE SAFETY MEETING.

VISITORS: (List name and affiliation). M. CARABEE - ROICC
D. TASHERAS - ROICC

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

SME 17- VERIFIED - EXCAVATED 1 FOOT DEEPER
SME 17- COMPLETE - LINE EXCAVATION WITH POLY.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

IT QA/QC Representative

Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 016
Date: 03-17-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

(RAC - SITE 5 & 17)
Project: M.C.A.S. CHERRY POINT
Proj. No.: 700798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear (X) P. Cloudy ( ) Cloudy Wind _____
Temperature: High 68°F Low 46°F.
Precipitation: Today 0 Previous Period (i.e. weekend) 0
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a. - W. WEICK - CQC.
b.
c.
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

A - FIELD SCREEN SOIL SAMPLES 1717-01 THRU 1717-40

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

NONE

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection:
b. Initial Inspection:
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken):

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

n/a

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

n/a

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

n/a

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

n/a

VISITORS: (List name and affiliation).

n/a

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

OK-SAME CONDITIONS

SITE 5 - OK
SITE 17 - OK.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Steck - 03-17-95
IT QA/QC Representative

FOICC Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. ~~016~~ 017 & 018
Date: 03-18-95
03-19-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

RAC-SITE
Project: M.C.A.S.-CHERRY POINT
Proj. No.: 460498
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear (X) P. Cloudy ( ) Cloudy Wind _____
Temperature: High _____ Low _____
Precipitation: Today _____ Previous Period (i.e. weekend) _____
Site Conditions: NORMAL
Lost time Due to Inclement Weather: 0 %

NO WORK THESE DATES

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a.
b.
c. n/a
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

n/a

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

n/a

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection:
b. Initial Inspection:

n/a

c. Follow-up Inspection:

d. Safety Inspection (Include safety violations and corrective actions taken):

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

n/a

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

n/a

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

n/a

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

n/a

VISITORS: (List name and affiliation).

n/a.

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

03-18-95	03-19-95
CHECK SITE CONDITIONS	CK. SITE CONDITIONS
SITE 5 - OK	SITE 5 - OK
SITE 17 - OK	SITE 17 - OK

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Sheick · 03-18-95
IT QA/QC Representative

ROICC Date

BV: FORM-A

Walter Sheick 03-19-95

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 018
Date: 03-20-95
PAGE 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT (RAC SITE 5 & 17)

Project: M.C.A.S. - CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind N.E @ 5-6 M.P.H
Temperature: High 73°F. Low 58°F.
Precipitation: Today -0- Previous Period (i.e. weekend) -0-
Site Conditions: NORMAL.
Lost time Due to Inclement Weather: _____%

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: 9 TOTAL
a. DAVE RUSSEL - SUPERV.
b. RICK SCHROPP - ADMIN.
c. WALT WEICK - CQC.
d. SAM CUNNARD - HES.
e. JIM JOHNSON - TECH
f. JIM HUSTON - OP./TECH
g. PAUL SMITH - TECH.
H. JERRY (CORBIN) - OP./TECH

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.) (A) SITE SUPERVISOR: (B) - PROCUREMENT: COST TRACKING - INVENTORY: (C) SITE CQC - COLLECT & SAMPLE BORROW MATERIAL - COLLECT & SAMPLE DEPOT INT. SITE QUALITY CONTROL: (E-G) - SITE 5 SUPPORT - REMOVE SITE 5 PERIMETER FENCE - DEPOT EQUIPMENT (F-H) FILL & SPREAD BORROW MATERIAL - SITE 5 - REMOVE SEDIMENT FENCING - FILL DIVERSION DITCH WITH NATIVE SOIL

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) 19 TRUCK LOADS OF BORROW MATERIAL DELIVERED BY WILLIS CONSTRUCT. CO - TOTAL DELIVERED = ~258 CU.YD.

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: INSPECT & SAMPLE BORROW MATERIAL.
b. Initial Inspection: MATERIAL OF SAME CONSISTENCY THAT WAS SUBMITTED TO LAB. FOR INITIAL ANALYSIS.
c. Follow-up Inspection: COMPACTION REQUIREMENTS MET
d. Safety Inspection (Include safety violations and corrective actions taken): NO CORRECTIVE ACTIONS THIS DATE - S. CUNNARD COMPLETES C&R SAFETY INSPECTION REPORT

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

COLLECT 3 BORROW SOURCE SAMPLES FOR GEO-TECHNICAL ANALYSIS - TO BE SUBMITTED TO QUANTERRA LAB. (SAMPLE NO. IT5-67; IT5-68; & IT5-69.
COLLECT DECON WTR. (SAMPLE NO IT-W-01) TO LAB FOR P.C.B./SUSPENDED SOLIDS ANALYSIS
COLLECT EQUIPMENT WIPE SAMPLE NO. - W-001 - SUBMIT TO LAB FOR PCB ANALYSIS

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

PER R. HENDERSON) - PHONE WHEN READY TO SHIP ROLL-OFF BOX - SHE WILL SIGN ALL MANIFESTS.

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.) NONE THIS DATE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) TAILGATE SAFETY MEETING; C&R INSPECTION REPORT/SURVEY (H&S)

VISITORS: (List name and affiliation). M. LARABEE - ROICC; N. TASHERAS - ROIC; DAVE NOBLE; R. HENDERSON

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

SEE ATTACHED SHEET FOR PRELIMINARY CONFIRMATION OF SOIL SAMPLES SUBMITTED TO QUANTERRA LAB FOR ANALYSIS
LAB RESULTS RECEIVED (VERBAL) ON ALL ROLL OFF CONTAINER USED @ SITE 5 EXCAVATED SOIL - ALL RESULTS (VERBAL) INDICATE ALL SITE 5 ROLL OFFS TO BE LANDFILLED - DATA PACKAGE TO BE FED EX. 03-21-95 - ATTN W. WERTZ

CONTRACTOR'S VERIFICATION: The above report is complete and correct.

[illegible signature] 03-20-95
IT QA/QC Representative

ROIC Date

RESULTS FOR SITE 5 COMFIRMATION SAMPLES
RECEIVED FROM QUANTERRA LAB.

TO FAX #: ~~914-460-4070~~ 412-373-7135	FROM: *Sharon Meves* *Project Manager*
NAME: ~~Walt Wick~~ Dave Stahl	[redacted]
COMPANY:	Quanterra-West Sacramento (916)374-4300 (916)371-8420 (FAX) / Quanterra-Garden Grove (714)898-6370 (714)895-5360 (FAX)
CITY:	Quanterra-City of Industry (818)965-1006 (818)965-1003 (FAX) / Quanterra-Santa Ana (714)258-8610 (714)258-0921 (FAX)
☐ Confidential ☐ Reply Requested ☐ As Discussed ☐ Distribute	Number of Pages: 1

Prelims for confirmation samples.

ITS-D4 : all non-detects
ITS-14 : 69 ug/kg 1260
ITS-23 : all non-detects

PRELIMINARY DATA
PENDING FINAL REVIEW AND APPROVAL

Hope this helps - Will have final #'s Monday

Sharon

Operator SHARON Time ~~1:12~~ 1:50 Date: 3-17-95

If you have any questions regarding this transmission, please call (714)898-6370.

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 019
Date: 03-21-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT (RAC SITE 5 & 17)

Project: MCAS-CHERRY POINT
Proj. No.: 760728
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear (X) P. Cloudy ( ) Cloudy Wind NE@6-8 M.P.H
Temperature: High 58°F ⟷ Low 70°F
Precipitation: Today -0- Previous Period (i.e. weekend) -0-
Site Conditions: NORMAL
Lost time Due to Inclement Weather: -0- %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: 8 TOTAL.
a. DAVE RUSSEL-SUPERV.
b. RICK SCHROPP-ADMIN.
c. WALT WEICK-CQC.
d. SAM CUNNARD-HES.
e. JERRY CORBIN-OP./TECH
f. JIM HUSTON-OP./TECH
G-PAUL SMITH-TECH
H-JIM JOHNSON-TECH

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)
A-B (SELF EXPLANATORY)
C-VERIFY BORROW MATERIAL & BACKFILL-SITE 5-OR SITE 17 CONDITIONS
D-SITE HEALTH & SAFETY MONITORING
E-F-BACKFILL SITE 5-SITE CLEAN-UP.-PARTIAL DEMOB-EQUIP.-MOVE RIP-RAP TO SITE 17.
G-H-SEED ETC-DIVERSION DITCH AREA-SITE CLEAN UP-DISPOSE OF TREE STUMPS

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) 3 TRUCK LOADS OF BORROW MATERIAL DELIVERED
TOTAL = 39 CU.YD.
TOTAL CU.YD OF BORROW MATERIAL (SITE 5) = 294 CU.YD.

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: BACKFILL SITE 5
b. Initial Inspection: VERIFY BORROW MATERIAL & COMPACTION
c. Follow-up Inspection: PER SPECS
d. Safety Inspection (Include safety violations and corrective actions taken): NONE THIS DATE

REPORT NO 019 - PG. 2 OF 2

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

NONE THIS DATE

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

R. HENDERSON - INFORMS W. WEICK THAT MANIFESTS NO. TO BE ENTERED ON DOCUMENTS ARE NO. 00204 THRU 00205.

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

NONE THIS DATE

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.) TAIL GATE SAFETY MEETING

VISITORS: (List name and affiliation). N. TASHCRAB -
R. HENDERSON
M. LARABEE
BILL ORN - RAIN FOR RENT

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

- SEE ATTACHED SHEET - PRELIMINARY RESULTS - SOIL - SITE 5 (ROLL-OFF BOXS)
- TREE STUMPS DISPOSED @ LDFL.
- KIP-KAF MOVED TO SITE 17.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[signature] 03-21-95
IT QA/QC Representative

ROICC. Date

SV: FORM-A

MCAS Cherry Point
Site 5
Preliminary PCB Results
Roll-off Containers of Excavated Soils

Roll-off Container	PCB Concentration (mg/kg) (Aroclor 1260*)
99A	0.550
22W228	0.310
22W491	0.081
22W52	ND
22W222	0.110
22W200	0.920
98	0.730
113	0.880
104	0.850
35	2.100
22W212	0.810
22W158	0.600
22W109	0.620
92	0.290
22W174	1.400
22W134	6.300
74	4.700
22W120	5.000
90	0.790

This is the preliminary analyses for PCBs (IT Corp. is still awaiting laboratory results on the Ignitability, Corrosivity and Reactivity Analyses), based on these results the soils excavated from site 5 can be landfilled at Laidlaw's Pinewood, South Carolina facility. No soils will be removed from the site prior to receipt of the official laboratory data.

* Based on the data, Aroclor 1260 is the only PCB present.

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 020
Date: 03-22-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

RAC. SITE 5 & 17

Project: MCAS-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear (X) P. Cloudy ( ) Cloudy Wind WSW @ 10-15m.PH
Temperature: High 72°F Low 54°F
Precipitation: Today -0- Previous Period (i.e. weekend) -0-
Site Conditions: NORMAL
Lost time Due to Inclement Weather: -0- %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a. DAVE RUSSEL-SUPERV
b. RICK SCHROPP-ADMIN.
c. WAYNE WEICK-CQC.
d. J. CUNNING-H&S
e. J. JOHNSON-TECH
f. J. HUSTON-TECH/OP.
G-PAUL SMITH-TECH.
H-J. COLBIN-TECH/OP.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)
A-SITE SUPERV.-DAY TO DAY PLAN-SUPERV
B-INVENTORY-DEMOB
C-SITE CQC-TOP-SOIL APPLICATION
E-F-TOPSOIL GRADING-SITE 5
G-H-BORROW SOIL-FILL (SITE 17)

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.) 86 BALES STRAW DELIVERED-DISCOUNT CITY HOME CENTER.
118 CU.YD TOP-SOIL SITE 5-DELIVERED BY WILLIS CONSTRUCT CO

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: APPLICATION OF TOPSOIL TO 4" DEPTH
b. Initial Inspection: ON-GOING
c. Follow-up Inspection: TOP-SOIL APPLIED 4" DEPTH.
d. Safety Inspection (Include safety violations and corrective actions taken): NONE THIS DATE.

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

n/a.

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

n/a

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

n/a

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

TAIL GATE SAFETY MEETING.

VISITORS: (List name and affiliation). M. LARABEE
RENEE HENDERSON

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

- MANIFESTS ISSUED THIS DATE NO 00204 THRU 00211 - SIGNED BY R. HENDERSON
- ROLL OFF BOXS REMOVED FROM SITE - 22W52; ESC113; 22W222; 99A; ESC35; 22W120; ESC92; 22W220
- SEE ATTACHED DATA PACKAGE - SAMPLE RESULTS - SITE 17; AIR MONITOR RESULTS

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Sterck 03-22-95
IT QA/QC Representative

ROG Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 021
Date: 03-23-95
PG. 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT

RAC SITE 5 & 17

Project: MCAS-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind WSW @ 10-12 M.P.H
Temperature: High 39°F Low
Precipitation: Today -0- Previous Period (i.e. weekend) -0-
Site Conditions:
Lost time Due to Inclement Weather: -0- %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT: 9 TOTAL

a. RON PRANN - BIO
b. DAVE RUSSEL - SUPERV.
c. RICK SHEOPP - ADMIN.
d. SAM CUNNARD - HES
e. PAUL SMITH - TECH
f. JIM JOHNSON - TECH/OP
g. JIM HUSTON - TECH./OP.
h. JERRY COLBIN - TECH./OP.
i. WAYNE NEICE - CQC.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)
A - WETLAND AREA PLANTING & RESTORATION (SITE 5)
B - SITE SUPERVISION
C - DEMOB - INVENTORY - COST TRACKING
D - SITE HEALTH & SAFETY - MONITORING
E-F - SITE 17 SUPPORT - BACK FILL SITE 17 - RIP-RAP CULVERT.
G-H - SITE SUPPORT - REMOVE TURBIDITY CURTAIN - INVENTORY
I - SITE CQC - MANIFEST ROLL OFFS

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)
N/A.

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: PLANTING OF WETLAND AREA (SITE 5)
b. Initial Inspection: OK - GOING
c. Follow-up Inspection: PER SPECS
d. Safety Inspection (Include safety violations and corrective actions taken): NONE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

na

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

na

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

na

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

TAILGATE SAFETY MEETING

VISITORS: (List name and affiliation). M. LARABEE - RO CC
R. HENDERSON

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

14 ROLL OFF BOXES - MANIFESTED THIS DATE

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[signature] 03-23-95
IT QA/QC Representative

RO CC Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 022
Date: 03-24-95
PG. 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT (EAC SITE 5 & 17)

Project: MCAS-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: (X) Clear ( ) P. Cloudy ( ) Cloudy Wind WSW @ 10-12 MPH
Temperature: High 70°F Low 40°F
Precipitation: Today -0- Previous Period (i.e. weekend) -0-
Site Conditions: NORMAL
Lost time Due to Inclement Weather: -0- %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:
a. WALT WEICZ - CQC
b. RICK SCHLOPP - ADMIN.
c. JIM HUSTON - TECH
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)
A - MANIFEST REMAINING ROLL OFF BOXES
B - DEMOB - INVENTORY
C - INVENTORY

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)
N/A

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)
a. Preparatory Inspection: N/A
b. Initial Inspection: N/A
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken): N/A

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

n/a

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

n/a

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

n/a

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

TAIL GATE SAFETY MEETING

VISITORS: (List name and affiliation). R. HENDERSON

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

ALL ROLL OFF BOXS REMOVED FROM SITE.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

Walter Weick 03-24-95

IT QA/QC Representative

RO/QC Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 023 & 024.
Date: 03-25-95
03-26-95

DAILY CONSTRUCTION QUALITY CONTROL REPORT

RAC SITE 5 & 17.

Project: MCAS - SITE 5 & 17 CHERRY POINT
Proj. No.: 760796
Proj. Loc.: CHERRY POINT, NC

WEATHER: ( ) Clear ( ) P. Cloudy ( ) Cloudy Wind _____
Temperature: High _____ Low _____
Precipitation: Today _____ Previous Period (i.e. weekend) N/A
Site Conditions: _____
Lost time Due to Inclement Weather: 0 %

NO WORK THESE DATES

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a.
b.
c. N/A
d.
e.
f.

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

N/A

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

N/A

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: N/A
b. Initial Inspection: N/A
c. Follow-up Inspection: N/A
d. Safety Inspection (Include safety violations and corrective actions taken): N/A

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

n/a

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

n/a

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

n/a

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

n/a

VISITORS: (List name and affiliation).

n/a

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

n/a

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[signature] 03-26-95
IT QA/QC Representative

ROIC Date

INTERNATIONAL TECHNOLOGY CORPORATION

Report No. 025
Date: 03-28-95
PAGE 1 OF 2

DAILY CONSTRUCTION QUALITY CONTROL REPORT (RAC SITE 5 & 17)

Project: MCAS-S-CHERRY POINT
Proj. No.: 760798
Proj. Loc.: CHERRY POINT, N.C.

WEATHER: ( ) Clear (X) P. Cloudy ( ) Cloudy Wind SW @ 10-15 MPH
Temperature: High 69°F Low
Precipitation: Today -0- Previous Period (i.e. weekend) -0-
Site Conditions: NORMAL
Lost time Due to Inclement Weather: -0- %

PRIME CONTRACTOR/SUBCONTRACTORS AND AREAS OF RESPONSIBILITY/LABOR COUNT:

a. DAVE RUSSEL-SUPERV.
b. W. WECK-CQC.
c. R. SCHROPP-H&S.
d. S. CULLARD-ADMIN
e. P. SMITH-TECH
f. J. GOLDIN-OP./TECH
G-J. JOHNSON-TECH/OP
H-J. HUSTON-TECH/OP
I-
J-

WORK PERFORMED: (Indicate location and description of work performed including equipment used. Refer to work performed by prime and/or subcontractors as previously designated by letter above.)

A. SITE OPERATIONS-DEMOB
B. VERIFY TOP-SOIL APPLICATION-SITE 17-SEEDING-DEMOB
C. DEMOB-INVENTORY-POSTING
D. SITE H&S MONITORING-DEMOB
E-F-G-H-SITE 17, GRADING-TOP-SOIL APPLICATION/SEEDING ETC.

MATERIALS AND/OR EQUIPMENT DELIVERED: (Include a description of materials and/or equipment, quantity, and supplier.)

6 LOADS TOP-SOIL (SITE 17) BY NILLIS CONSTRUCT CO.
(90 CU.YD TOTAL)

RESULTS OF SURVEILLANCE: (Include satisfactory work completed, or deficiencies with action to be taken.)

a. Preparatory Inspection: VERIFY TOPSOIL & SEED APPLICATION
b. Initial Inspection: ON GOING
c. Follow-up Inspection: PER SPEC.
d. Safety Inspection (Include safety violations and corrective actions taken): NONE

QC TESTS PERFORMED AND RESULTS: (As required by scope and/or project plans.)

N/A

VERBAL INSTRUCTIONS RECEIVED OR GIVEN: (List any instructions received from government personnel or given by IT on construction deficiencies identified, required retesting, etc., and the corresponding action to be taken.)

N/A

CHANGED CONDITIONS/DELAYS/CONFLICTS ENCOUNTERED: (List any conflicts with the delivery order [i.e., scope and/or project plans], any delays to the project attributable to site and weather conditions, etc.)

N/A

MEETINGS: (List the meetings i.e., Health and Safety, Site Operations, Cost/Schedule, etc.)

TAILGATE SAFETY MEETING

VISITORS: (List name and affiliation). M. LAPABEE (ROICC)

REMARKS: (Any additional information pertinent to the project not defined by the previous entries.)

S. CORBIN & R. SMITH TO DEMOB AM - 03-28-95
DEBRIS WAS DISPOSED @ IWTP.

CONTRACTOR'S VERIFICATION : The above report is complete and correct.

[illegible signature] 03-27-95
IT QA/QC Representative

ROICC Date

INTERNATIONAL TECHNOLOGY CORPORATION

Charge No.: _____

To: WALT WEICK

Date: _____

Location: MCAS CHERRY POINT

Fax No.: 919 466 90 90

From: D. STAHL

IT Corporation
2790 Mosside Boulevard
Monroeville, Pennsylvania 15146-2792

Fax No.: (412) 373-7135
Telephone No.: (412) 372-7701

Remarks: PRELIMINARY PCB AND SUSPENDED SOLIDS DATA FROM THE DECON WATER

D

GENERAL INORGANICS

Client Name: International Technology Corporation
Client ID: IT-W-01
LAB ID: 110724-0001-SA
Matrix: AQUEOUS
Authorized: 21 MAR 95

Sampled: 20 MAR 95
Prepared: See Below

Received: 21 MAR 95
Analyzed: See Below

Parameter	Result	Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Total Suspended Solids	42.0		2.0	20.0	mg/L	160.2	NA	21 MAR 95

PRELIMINARY DATA
PENDING QC, FINAL REVIEW AND APPROVAL

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-W-01
B ID: 110724-0001-SA
Matrix: AQUEOUS
Authorized: 21 MAR 95
Instrument: PCB/PEST

Sampled: 20 MAR 95
Prepared: N/A
Dilution: 1.0

Received: 21 MAR 95
Analyzed: 23 MAR 95

Parameter	Result	Qualifier	RL	Units
Aroclor 1016	ND		0.50	ug/L
Aroclor 1221	ND		0.50	ug/L
Aroclor 1232	ND		0.50	ug/L
Aroclor 1242	ND		0.50	ug/L
Aroclor 1248	ND		0.50	ug/L
Aroclor 1254	ND		0.50	ug/L
Aroclor 1260	1.3		0.50	ug/L

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	72	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	74	%	60 - 150

PRELIMINARY DATA
PENDING QC, FINAL REVIEW AND APPROVAL

ND = Not Detected

FIELD WORK VARIANCES

CONTRACT NUMBER: N47408-92-D-3056, D.O. 0011	REQUEST FOR INFORMATION	RFI No.:
CONTRACTOR/SUPPLIER: IT Corporation	DRAWING SHEET: SPEC. SECTION:	DRAWING DETAIL/ SPEC. PARA:

TITLE/SUBJECT: Use of construction equipment for compaction.

DISCIPLINES:

COST EFFECT: Cost savings

ISSUED BY: D. Stahl

DESCRIPTION OF PROBLEM:

IT Corporation wishes to use construction equipment to compact backfill placed in the excavations at Sites 5 & 17 in lieu of a walk-behind vibratory compactor.

IT Corporation is confident that sufficient compaction can be achieved utilizing the bucket of the excavator as a ram to compact the soils. There are no performance requirements stated for compaction.

This will eliminate the need to rent a vibratory compactor.

Does the Navy concur?

Date	Subcontractor/Supplier	Date	General Contractor
		03/15/95	IT Corporation

FM: ROICC
TO: CONTRACTOR

C MARAS
Date

BY DIRECTION

____ Response may involve additional costs or time. If you feel additional costs or time is warranted, do not proceed without a contract modification. RFP to follow.

____ Response is provided on the presumption of no increase in contract price or time. If additional costs or time is warranted, do not proceed without a contract mod.

CONTRACT NUMBER: N47408-92-D-3056, D.O. 0011	REQUEST FOR INFORMATION	RFI No.:
CONTRACTOR/SUPPLIER: IT Corporation	DRAWING SHEET: SPEC. SECTION:	DRAWING DETAIL/ SPEC. PARA:

TITLE/SUBJECT: Backfill below water table with aggregate

DISCIPLINES:

COST EFFECT: Cost savings

ISSUED BY: D. Stahl

DESCRIPTION OF PROBLEM:

Instead of pumping water from the excavation, prior to backfilling, IT Corporation wishes to place aggregate into the excavation up to the water elevation, then continue backfilling with soil. There is approximately 100 gallons of water in the excavation.

This would reduce the amount of liquid requiring treatment/disposal.

Does the Navy concur?

Date	Subcontractor/Supplier	03/15/95 Date	IT Corporation General Contractor

FM: ROICC
TO: CONTRACTOR

16 MAR95 Date

BY DIRECTION

____ Response may involve additional costs or time. If you feel additional costs or time is warranted, do not proceed without a contract modification. RFP to follow.

____ Response is provided on the presumption of no increase in contract price or time. If additional costs or time is warranted, do not proceed without a contract mod.

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD WORK VARIANCE (FWV)

ORIGINATED BY: D STAHL
DATE PREPARED: 3/8/95
AREA DESCRIPTION: SITE 5
SITE QC REVIEW: Walter Deuck
DATE REVIEWED: 03-09-95

PROJECT NAME/NO.: CHERRY POINT 760798
DELIVERY ORDER NO.: N47408-92-D-3056
FWV NO.: 00002
APPROVED BY: Rene G Anderson
APPROVAL DATE: 20 MAR 95

VARIANCE INITIATED BY: IT (X) CUSTOMER ( ) USACE ( )

DESCRIPTION OF WORK: (Furnish sufficient information to identify work on dwg.)

SEE ATTACHED SHEET

REFERENCE DRAWING & REVISION #:

REASON FOR WORK: ADDITION ( ) DELETION ( ) REVISION (X)

IMPACT TO SCHEDULE: THIS REVISION WILL MAKE STAGING THE ROLLOFF CONTAINERS MORE EFFICIENT. THE REDUCED CLEARING, GRUBBING AND STABILIZATION WILL RESULT IN A COST SAVINGS.

COST ACCUMULATION NO.: NA

AS-BUILTS REQ'D.: NA

PURCHASE REQUISITIONS REQUIRED: NA

VENDOR/SUBCONTRACTOR REFERENCE P.O. NO.: NA

ATTACHMENTS ☐

Please follow Procedure #POM605 in the PROJECT EXECUTION MANUAL

COPY DISTRIBUTION:
Originator
Project Manager
Site Administrator
Contract Administrator
Controls Manager
General Superintendent
Contract Administration (Pgh)
Manager Project Services (Pgh)

INTERNATIONAL TECHNOLOGY CORPORATION

DCS Date 3/8/95 Subject _____ Sheet No. 1 of 2

Chkd. By ____ Date ____ _____ Proj. No. _____

0.5cm. X 0.5cm.

IT CORPORATION REQUESTS THAT THE ROLLOFF CONTAINERS BE RELOCATED FROM THE SOIL STAGING AREA TO THE SOUTHERN PORTION OF THE GRAVEL PARKING LOT ADJACENT TO BUILDING 124.

THIS AREA OF THE PARKING LOT IS NOT UTILIZED FOR PARKING OR STORAGE BY BASE PERSONNEL. THIS AREA WILL ALLOW THE CONTAINERS TO BE STORED ON A FIRM, STABLE, COMPACTED SURFACE INSTEAD OF THE GRASSED AREA.

IT CORP ESTIMATES APPROXIMATELY 30 CONTAINERS WILL BE REQUIRED TO STORE THE EXCAVATED SOIL. ~~TO~~ DCS CLEARING THE SURROUNDING AREA TO ACCOMIDATE THESE CONTAINERS WILL REQUIRE EXTENSIVE CLEARING AND GRUBBING, AND POSSIBLE WETLAND ENCROACHMENT. THIS AREA IS ALSO LITTERED WITH DEBRIS SUCH AS TANKS, WIRE SPOOLS, ETC. WHICH WILL HAVE TO BE REMOVED/RELOCATED. BECAUSE OF THE WET CONDITIONS, THE AREA WOULD HAVE TO BE STABILIZED WITH GEOTEXTILE AND AGGREGATE, OTHERWISE THE CONTAINERS COULD BECOME DISABLED IN THE MUD.

THE PARKING AREA WOULD ALLOW EFFICIENT STORAGE/STAGING OF THE CONTAINERS WITH NO DISTURBANCE TO ANY VEGETATION, WETLANDS OR SOIL. THE ROLLOFF CONTAINERS WILL BE TOTALLY SURROUNDED WITH ORANGE BARRIER FENCE, WARNING SIGNS WILL BE PLACED ON THE FENCE

THE CONTAINERS WILL BE CLEAN AND TARPED PRIOR TO REMOVAL FROM THE EXCAVATION WORK AREA AND THEREFORE NO DEBRIS WILL BE TRACKED FROM THE WORK AREA.

THIS AREA CAN BE USED TO STORE CONTAINERS FROM SITE 17 AS WELL. AS SOON AS THE CONTAINERS ARE FILLED, THEY CAN BE TRANSPORTED TO THIS PARKING AREA VIA THE BERM ADJACENT TO THE DRMO. THIS WOULD MINIMIZE ANY EROSION ASSOCIATED WITH STORING/STAGING THE CONTAINERS IN THE FIELD ADJACENT TO THE DRMO. NADEP WOULD NOT BE DISTURBED BECAUSE THE CONTAINERS CAN BE STORED AT THE BUILDING 124 PARKING AREA.

THE SOIL STORAGE AREA SHOWN WILL THEN BE UTILIZED IF NECESSARY FOR STOCKPILING CLEAN OFFSITE BORROW MATERIAL. AT THIS TIME IT CORP DOES NOT ANTICIPATE ~~THE~~ DCS ANY STOCKPILING OF BORROW MATERIAL BECAUSE THE MATERIAL CAN BE DIRECT DUMPED INTO THE EXCAVATION

INTERNATIONAL TECHNOLOGY CORPORATION

By DES Date 3/8/95 Subject _____ Sheet No. 2 of 2

Chkd. By ____ Date _____ _____ Proj. No. _____

0.5cm. X 0.5cm.

IF ANY SOIL IS TO BE STOCKPILED, THE AREA WILL BE CIRCLED BY SILT FENCE TO PREVENT EROSION OF THE STOCKPILE.

INTERNATIONAL TECHNOLOGY CORPORATION

CHANGE/IMPACT NOTIFICATION

TO: ROICC/MARION LARABEE

Originator: D. STAHL
Date Prepared: 3/8/95
IT Contract #: N47408-92-D-3056
Client Contract #: N/A
Impact Notification #: 00002
FWV #: 00002

DESCRIPTION OF IMPACT: RELOCATING ROLLOFF CONTAINERS TO THE SOUTHERN PORTION OF THE PARKING AREA ADJACENT TO BUILDING 124 AS DESCRIBED IN THE FIELD WORK VARIANCE

TYPE OF IMPACT: Cost Growth ☐ Scope Change ☐ In-Scope Change ☒

Schedule Impact: ☒ TIME SAVINGS
Cost Impact: ☒ COST SAVINGS
Material Delivery Impact: ☐
Equipment Delivery Impact: ☐

Drawing #/Revision #: NA
Drawing Date: NA
Specification #: NA
Other: NA

SCHEDULE INFORMATION:

Project Level I Schedule Activity Identification #: NA
Activities Affected: STAGING OF ROLLOFF CONTAINERS

IT Subcontractor Affected:

CLIENT RESPONSE:

Reviewed by (Date): Agree ☐ Disagree ☐ With Description Change

Client Response:
(Name, Title, Date)
ACO Review/Approval:
(Name, Title, Date)
COR Review/Approval:
(Name, Title, Date)

Cost Growth - Additional unexpected work for existing budget.
Scope Change - New work not part of existing budget.
In-Scope Change - Existing budgeted item.

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INTERNATIONAL TECHNOLOGY CORPORATION

FIELD WORK VARIANCE (FWV)

ORIGINATED BY: D. STAHL
DATE PREPARED: 3/7/95
AREA DESCRIPTION: SITE 5 & 17
SITE QC REVIEW: Walter Kerick
DATE REVIEWED: 03-08-95

PROJECT NAME/NO.: CHERRY POINT 760798
DELIVERY ORDER NO.: N47408-92D-3056 DO 0011
FWV NO.: 00001
APPROVED BY: [signature]
APPROVAL DATE: 20 MAR 95

VARIANCE INITIATED BY: IT (X) CUSTOMER ( ) USACE ( )

DESCRIPTION OF WORK: (Furnish sufficient information to identify work on dwg.)

IT REQUESTS THE NUMBER OF GEOTECHNICAL TESTS ON THE BACKFILL MATERIAL BE REDUCED ~~TO~~ DCS FROM 1 PER 25 CY TO 5 TESTS FOR THE TOTAL VOLUME OF MATERIAL AS DISCUSSED IN THE PRE-CONSTRUCTION MEETING ON 3/6/95

REFERENCE DRAWING & REVISION #:

REASON FOR WORK: ADDITION ( ) DELETION ( ) REVISION (X)

IMPACT TO SCHEDULE: NONE - COST SAVINGS -

COST ACCUMULATION NO.: N/A

AS-BUILTS REQ'D.: N/A

PURCHASE REQUISITIONS REQUIRED: N/A

VENDOR/SUBCONTRACTOR REFERENCE P.O. NO.: N/A

ATTACHMENTS ☐

Please follow Procedure #POM605 in the PROJECT EXECUTION MANUAL

COPY DISTRIBUTION:
Originator
Project Manager
Site Administrator
Contract Administrator
Controls Manager
General Superintendent
Contract Administration (Pgh)
Manager Project Services (Pgh)

INTERNATIONAL TECHNOLOGY CORPORATION

CHANGE/IMPACT NOTIFICATION

TO: ENSION TASHEVERS / ROICC

Originator: D STAHL
Date Prepared: 3/7/95
IT Contract #: N47408-92-D-3056 DO 0011
Client Contract #: N/A
Impact Notification #: 00001
FWV #: 00001

DESCRIPTION OF IMPACT: IT REQUESTS THE NUMBER OF GEOTECHNICAL BE REDUCED FROM 1 PER 25CY TO 5 TESTS FOR THE REQUIRED VOLUME. THIS ISSUE WAS DISCUSSED DURING THE PRECONSTRUCTION MEETING ON 3/6/95. IT WILL COLLECT SAMPLES AS DIRECTED BY THE NTR.

TYPE OF IMPACT: Cost Growth ☐ Scope Change ☐ In-Scope Change ☒

Schedule Impact: ☐
Cost Impact: ☒ COST REDUCTION
Material Delivery Impact: ☐
Equipment Delivery Impact: ☐

Drawing #/Revision #: N/A
Drawing Date: N/A
Specification #: N/A
Other: N/A

SCHEDULE INFORMATION:

Project Level I Schedule Activity Identification #: 00001
Activities Affected: GEOTECHNICAL TESTING OF BORROW MATERIAL FOR USE AS FILL MATERIAL

IT Subcontractor Affected: QUANTERRA INC

CLIENT RESPONSE:

Reviewed by (Date): _____ Agree ☐ Disagree ☐ With Description Change

Client Response: _____
(Name, Title, Date)

ACO Review/Approval: _____
(Name, Title, Date)

COR Review/Approval: _____
(Name, Title, Date)

Cost Growth - Additional unexpected work for existing budget.
Scope Change - New work not part of existing budget.
In-Scope Change - Existing budgeted item.

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FIELD ACTIVITY DAILY LOGS

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	28	95
NO.	0	0	1A
SHEET	1	OF	1

FIELD ACTIVITY DAILY LOG

PROJECT NAME: M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

THE FOLLOWING TABLES & ATTACHMENTS - ENCLOSED

TABLE A - SITE 5 - DEXSIL FIELD SCREEN RESULTS (FADL PG. NO. 057)

TABLE B - SITE 17 - DEXSIL FIELD SCREEN RESULTS (FADL PG. NO. 058 & 059)

TABLE C - ROLL OFF WEIGHTS & SAMPLE NO. (WEIGHT AS WEIGHED BY I.T. CORP. - UTILIZING PORTABLE TRK. SCALES - FADL PG. NO. 060 & 061)

TABLE D - ROLL OFF WEIGHTS (WEIGHT RECORDED @ T & D FACILITY - LAIDLAW) FADL PG. NO. 062.

ATTACHMENT A - PRE-CON MEETING - ATTEND. SHEET

ATTACHMENT B - RENTAL EQUIP. LOG.

ATTACHMENT C - SITE 5 - SAMPLE LOCATIONS

ATTACHMENT D - SITE 17 - SAMPLE LOCATIONS

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
N/A	N/A
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
N/A	N/A.

IT PERSONNEL ON SITE: N/A

SIGNATURE: [illegible] DATE: 03-28-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	06	95
NO.	0	0	1
SHEET 1 OF 3			

PROJECT NAME MCAS-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: MOBILIZATION - SITE SET UP.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0730 - DEPART FOR SITE - RECEIVE VEHICLE PASS & I.D. BADGES.

0745 - UNPACK & INVENTORY SUPPLIES RECEIVED, ORGANIZE SITE TRAILERS. & OTHER MISC. EQUIPMENT.

0815 - R. CONRAD (U.S.M.C.) VERIFIES NO. OF PHONES & FAX HOOK UP REQUIRED.

0900 - THE FOLLOWING PERSONNEL HAVE MOBILIZED ON SITE:.

RICK SCHROPP - SITE ADMIN.
DAVE RUSSEL - SITE SUPER.
WALTER WEICK - SITE CQC.
SAM CUNNARD - SITE H & S.
CONO HERNANDEZ - EQUIP. OPER. / FOREMAN
PAUL SMITH - EQUIP. OP. / TECH.
JERRY CORBIN - EQUIP. OP. / TECH
JIM HUSTON - TECH
JIM JOHNSON - TECH.
DAVE STAHL - PROJECT ENGINEER (DEMOB. 03.08.95)

1000 - 1100 SAM CUNNARD & STAFF REVIEW SITE SPECIFIC HEALTH & SAFETY PLAN.

1130 - 1230 STAFF - LUNCH.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE ATTACHMENT 'A'	NONE.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
PARTLY CLOUDY / OVERCAST ~ 50°F. (A.M.)	NONE
CLOUDY - LIGHT RAIN ~ 66°F. (P.M.)	

IT PERSONNEL ON SITE: ~~SEE ATTACHMENT 'B'~~ SEE TIME 0900 (ABOVE)

SIGNATURE Walter Weick DATE: 03-06-95

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INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	06	95
NO.	0	0	2
SHEET 2 OF 3			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.B.A.S. - CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: MOBILIZATION / SITE SET-UP.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - HARRY DRAVECKY (I.T.) & THOSE ATTENDING PRE-CON MEETING ON SITE. (SEE ATTACHMENT A) CONDUCT A SITE WALK. MARION LARABEE (ROICC) REQUEST A COPY OF THE CHERRY POINT WORK PLAN & SAMPLING PLAN. ALSO REQUEST COPY OF CONSTRUCTION QUALITY CONTROL PLAN & I.T. INSURANCE PAPERS / FORMS.

1415 - MEMBERS OF PRE-CON MEETING DEPART. HARRY DRAVECKY CONDUCTS A PRE-WORK MEETING WITH STAFF.

1450 - MEET WITH JIM WHITAKER (LAIDLAW) DISCUSS NO. OF ROLL OFF BOXES REQUIRED, DELIVERY DATES. RECEIVE MANIFESTS. PW CODE NO. HAS NOT BEEN ESTABLISHED AS OF THIS DATE. JIM WHITAKER WILL TELEPHONE THIS INFO. LATER THIS WEEK. ALSO REQUEST FROM RENEE HENDERSON (MCAS) MANIFEST DOCUMENT NUMBERS TO BE UTILIZED ON MANIFEST. R. HENDERSON WILL CHECK INTO & GET BACK TO ME LATER. W. WEICK SUGGEST THAT A FIVE DIGIT SEQUENAL NO. BE USED (10-00001 ETC.)

1500 - I.T. CREW RESUME SITE SET-UP

1615 - I.T. CREW - SITE WALK - SITE 17. D. STAHL INFORMS W. WEICK THAT COSTAL FENCE CO. TO BE AT SITE 17, 03-07-95 @ A.M. TO INSTALL TEMPORARY FENCING. RECOMMEND THAT W. WEICK SURVEY SITE & BE PRESENT WHEN THEY ARRIVE.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE ATTACHMENT A	NONE
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE PG. 1 OF 3.	NONE

IT PERSONNEL ON SITE: SEE PG. NO. 001 - SHEET 1 OF

SIGNATURE Walter Weick DATE: 03-06-95

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INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	06	95
NO.	0	0	3
SHEET 3 OF 3			

PROJECT NAME M.B.A.S. - CHERRY POINT

PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: MOBILIZATION / ~~DEMOB~~ NEXT SITE SET UP

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1623 - FOUR 20.000 GAL. FRAC TANKS DELIVERED - 2 STAGED AT SITE 5 & 2 STAGED AT SITE 17.

1641 - WATER TREATMENT SYSTEM ARRIVES ON SITE.

1745 - SECURE SITE - DEPART FOR DAY.

NOTE: SEE ATTACHMENT B - PAGES 1 OF 2 FOR RENTAL/LEASE EQUIPMENT ON SITE TO DATE.

NOTE: THE FOLLOWING I.T. PERSONNEL MOBILIZED 03-02-95 FOR SETTING UP SITE (10 - TRAILERS, ETC.)

RICK SCHROPP
PAUL SMITH
DAVE STAUL.

---- END OF LOG ----------

VISITORS ON SITE:

SEE ATTACHMENT "A"

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

NONE.

WEATHER CONDITIONS:

SEE PG 1 OF 3

IMPORTANT TELEPHONE CALLS:

NONE

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3

SIGNATURE [signature]

DATE: 03-06-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	07	95
NO.	0	0	4
SHEET 1 OF 4			

PROJECT NAME M.B.A.S. CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE SET - SITE 5

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART SITE.

0700 - ARRIVE SITE - PREPARE FOR DAYS ACTIVITIES. SURVEY SITE 5 FOR CONSTRUCTION OF DIVERSION DITCH. FIELD ~~DEC~~ ~~SURV~~ DECISION WAS MADE TO LOCATE CRZ & DECON PAD AREA AT THE MOST SOUTHEAST CORNER OF THE SITE. THIS DECISION WAS BASED ON AREA AVAILABLE AND THE PROXIMITY TO THE CONTAMINATED AREA. THIS WOULD ALSO AID IN THE POSSIBLE REDUCTION OF CROSS CONTAMINATION TO "CLEAN AREAS". WITH ALL CONSIDERED - THE DIVERSION DITCH WOULD BE APPROX. 363 FT. IN LENTH VS THE ORIGINAL APPROX. LENTH OF 608 FEET. (REFER TO FIG. 6, EROSION AND SEDIMENT CONTROL PLAN, CONSTR. CONTR. NO. N47408-91-D-3043) BASED ON THE TOPOGRAPHY WEST OF SITE 5, IT WAS DETERMINED THAT THE DIVERSION DITCH COULD END APPROX. 30 FT. FROM THE TREE LINE AT APPROX. TOPO. MK. 5.5. THIS WOULD ALSO BE LESS INTRUSIVE TO THE WETLAND AREA. SILT FENCING TO BE INSTALLED AT EACH END OF THE DIVERSION DITCH. SILT FENCING & PERIMETER FENCING WILL EMPASS THE SITE. A 200 FT. (LENGTH) TURBIDITY CURTAIN WILL BE PLACED APPROX. 3-5 FROM THE BANKS OF THE SITE IN SLOCUM CREEK TO FURTHER REDUCE SEDIMENT RUNOFF & ACCUMALATION.

0730 - SAM CUNNARD (H&S.) CONDUCTS TAILGATE SAFETY MEETING. CHRIS PIKE (I.T.) ON SITE TO ASSIST D. STAHL WITH HOOK UP - WATER

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PAGE ONLY)	SEE TIME 0700
WEATHER CONDITIONS: PARTLY CLDY. ~58°F (A.M) SUNNY ~70°F (P.M.) WINDS NE @ 5-10 M.P.H.	IMPORTANT TELEPHONE CALLS: NONE

IT PERSONNEL ON SITE: SEE PG. 1 OF 3 DATED 03-06-95

SIGNATURE Walter Trick DATE: 03-07-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	07	95
NO.	0	0	5
SHEET 2 OF 4			

PROJECT NAME M.B.A.S. CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0730 - (CONT.) TREATMENT SYSTEM.

0745 - D. SHAHL & CHRIS PIKE BEGIN HOOK-UP - WATER TREATMENT SYSTEM. REMAINING I.T. CREW BEGIN CONSTRUCTION OF DIVERSION DITCH.

0800 - CONTEM COMPTON (HEATING & COOLING) STOP A SITE TRAILER TO REPAIR FURNACE / AC SYSTEM. SAYS THERMOSAT IS DEFECTIVE. WILL ORDER NEW REPLACEMENT & RETURN AT A LATER TIME (P.M.)

0815 - W. WEICK TO SITE 17 - SURVEY AREA FOR TEMPORARY FENCE. FENCE TO BE 160 FT. LONG BY 25 FT WIDE.

0830 - S. CONNARD CONDUCTS TAIL GATE SAFETY MEETING WITH FENCING SUB-CONTRACTORS MIKE SAULTER & REGGIE WRIGHT (?) OF COSTAL FENCE CO. NOTE: I.T. WILL REMOVE 22 FENCE POSTS & APPROX. 156 FT. OF FENCE MATERIAL.

0900 - COSTAL FENCE CO. ARRIVE SITE 17. W. WEICK OBSERVES INSTALLATION OF TEMPORARY FENCE POSTS. (INSTALLED WITH A STAM HAMMER) W. WEICK DISCUSS LENGTH & WIDTH REQUIREMENTS WITH COSTAL CREW.

1030 - COSTAL DEPARTS SITE FOR FABRIC - W. WEICK TO SITE 5.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 0800 & 0830	NONE
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 004 - SHEET 1 OF 4	NONE.

IT PERSONNEL ON SITE: SEE PG. 1 OF 3 DATED 03-06-95

SIGNATURE Walter Weick DATE: 03-07-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	07	95
NO.	0	0	6
SHEET 3	OF 4		

PROJECT NAME M.B.A.S.-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & SITE 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1045 - W. WEICK RETURN TO SITE 5 - OBSERVE TRENCHING ACTIVITIES (DIVERSION DITCH.)

1100 - RECEIVE LAIDLAW PW NO. FOR MANIFESTS (PW-016274121) PER REDEE HENDERSON - 200 GAL. SIZE STEEL TANK REMOVED FROM WOODED AREA REMOVED & STAGED IN STAGING AREA.

1200 - CREW - LUNCH

1215 - MET WITH LT. COOMBES CONCERNING BASE POLICY ON HOT WORK, ETC. REG. REFERRED TO CHIEF FIRE INSPECTOR.

1230 - MEET WITH CHIEF FIRE INSPECTOR DAVE RIVERA CONCERNING HOT WORK PERMITS AT SITE 5 & 17. TOURED BOTH SITES. PERMITS NOT REQUIRED. ARRANGEMENTS UNDERWAY WITH ART HARGER OF DRMO ENVIRONMENTAL TO RELOCATE TRANSFORMERS & DRUMS WITHIN CLOSE PROXIMITY TO WORK AT SITE 17.

1300 - CREW RETURN FROM LUNCH - CONTINUE DIVERSION DITCH CONSTRUCTION / CLEARING & GRUBBING - SITE 5. RONNIE COMPTON (HEATING & COOLING) REPLACES DEFECTIVE THERMOSAT.

1320 - DELIVER HDPE CULVERT TO SITE 17.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIMES 1215, 1230, 1300.	NONE - THIS PAGE ONLY.
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SEE NO. 005 - SHEET 1 OF 4	NONE

IT PERSONNEL ON SITE: SEE SHEET 1 OF 3 DATED 03-06-95

SIGNATURE [illegible] DATE: 03-07-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	07	95
NO.	0	0	7
SHEET 4 OF 4			

PROJECT NAME M.B.A.S. - CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1445 - GARY MCSMITH & RENEE HENDERSON ARRIVE (SITE VISIT.) REQUEST IF MANIFEST DOCUMENT NO. WERE AVAILABLE. WILL CHECK.

1510 - ABOVE DEPART SITE - I.T. DRIVER TO FOLLOW R. HENDERSON TO SITE WHERE 200 GAL. STEEL IS TO BE LOCATED (PER HER REQUEST.)

1525 - D. STAUL COMPLETES FIELD WORK VARIANCE (F.W.V.) NO. 00001:, CHG./IMPACT NOTIFICATION FORM NO. 00001. REF: THE NO. OF GEOTECHNICAL TESTS ON THE BACKFILL MATERIAL BE REDUCED FROM 1 PER 25 C.Y. TO 5 TESTS FOR THE TOTAL VOLUME OF MATERIAL AS DISCUSSED IN THE PRE-CON. MEETING ON 03-06-95.

1545 - DEPART SITE 17 - FENCING FABRIC INSTALLED (GATE NOT INSTALLED)

1610 - ARRIVE SITE 5 - DIVERSION DITCH COMPLETED. DITCH-WITCH DELIVERED, CHIPPER/SHEDDER DELIVERED

1631 - I.T. CREW BEGIN TO DITCH-WITCH - PREPARATION - INSTALLATION OF SILT/SEDIMENT FENCE.

1640 - PERIMETER FENCING INSTALLATION - COMMENCES.

1740 - CLEAN & SECURE SITE

1800 - DEPART SITE FOR DAY.

VISITORS ON SITE:
SEE TIME 1445

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE

WEATHER CONDITIONS:
SEE NO. 005 - SHEET 1 OF 4

IMPORTANT TELEPHONE CALLS:
NONE

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3 DATED 03-06-95

SIGNATURE [illegible] DATE: 03-07-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	08	95
NO.	0	0	8
SHEET	1	OF	4

PROJECT NAME M.B.A.S. CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & SITE 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR SITE 5, CHERRY POINT - M.B.A.S.

0700 - ARRIVE SITE. PREPARE FOR DAYS ACTIVITIES.

0716 - LAIDLAW ENVIRONMENTAL DELIVERS 10 ROLL OFF BOXES. W. WEICK VERIFIES CONDITION OF EA. ROLL OFF. ALL ARE ACCEPTABLE. THE FOLLOW. BOX NUMBERS DELIVERED:.

1) ESC108
2) 22WR7
3) 22W175
4) 22W227
5) 22W12
6) ESC27
7) 22W193
8) ESC102
9) ESC105
10) ESC87

ALL EMPTY ROLL OFF BOX ARE STAGED IN THE GRAVEL AREA SOUTH OF BLDG. 124 - ALONG THE BRUSH AREA NEAR SLOCUM RD.

0730 - S. CONNARD CONDUCTS TAIL GATE SAFETY MEETING. VERY HEAVEY RAIN & WINDS POSTPONE DAYS ACTIVITIES TEMPORARLY. WEATHER CONDITIONS EXPECTED TODAY - SEVERE!

0803 - DEPART SITE 17 - COSTAL FENCING NOT ON SITE. MEASURE GATE SIZE OPENING. - OPENING NOT LARGE ENOUGH FOR TRAC HOE. (GATE SIZE OPENING:- 10' 2", TRAC WIDTH 10' 4") WILL NEED A 15FT. OPENING

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 0716	CHG. GATE SIZE OPENING ON TEMP. FENCE SITE 17 (SEE TIME 0803)
WEATHER CONDITIONS: VERY HEAVEY RAIN/WIND ~ 64°F (AM) OCCA. SUN/CLOUDS SAME AS ABOVE ~ 73°F (P.M.)	IMPORTANT TELEPHONE CALLS: COSTAL FENCING CO.

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3 DATED 03-06-95

SIGNATURE [signature] DATE: 03-08-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	08	95
NO.	0	0	9
SHEET 2	OF 4		

PROJECT NAME: MBAS-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 - SITE 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0830 - BLDG. 124 CONFIRMED AS TORNADO MUSTER.

0845 - COMMUNICATIONS ON BASE WILL CONFIRM USE OF I.I. RADIOS @ 1300.

0840-0860 - M. LARABEE ARRIVE SITE 5. W. WEICK REQUEST DISPOSAL INSTRUCTIONS FOR TREE STUMPS FROM CLEAN AREA. WILL CHECK INTO.

0855-0940 - I.I. CREW TO RAPIDS BLDG. FOR PHOTO I.D.'S.

0945 - D. STAUL & C. PIKE CONTINUE TO WORK ON WATER TREATMENT PLANT.

1000 - I.I. CREW RESUME INSTALLATION OF SEDIMENT/SILT FENCE. RAIN VERY HEAVEY/STRONG WINDS. ATTEMPT UNSUCESSFUL DUE TO EXTREME SOGGY SANDY SOIL. PORTION OF SILT FENCE WILL REQUIRE REMOVAL & REINSTALLATION.

1005 - M. LARABEE SHOWS WHERE WE ARE TO DUMP THE TREE STUMPS FROM THE CLEAN AREA. STOP AT FORESTY OFFICE & REQUEST A LANDFL. PASS FROM BORDER JOHNSON (466-5297), CONTINUE APPROX 1/4 MILE (ENTRANCE TO LANDFL.) ON RIGHT. YELLOW VEHICLE WILL DIRECT EXACT PLACEMENT.

1132 - D. RUSSEL (SITE SUPERV.) SUSPENDS WORK ACTIVITIES FOR DAY - DUE TO SEVERE WEATHER. THE FOLLOWING STAFF REMAIN ON-SITE TO RECEIVE EXPECTED DELIVERIES: D. RUSSEL; W. WEICK; J. HUSTON; R. SCHROPP,

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 0840	SEE TIME 1005; 1132
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
VERY HEAVEY RAIN/WINDS ~64°F (am) SAME AS ABOVE ~73°F (p.m.)	NONE

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3 DATED 03-06-95

SIGNATURE: [illegible] DATE: 03-08-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	08	95
NO.	0	1	0
SHEET 3 OF 4			

PROJECT NAME M.B.A.S.-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1132- CONT. S. CONLARD, D. STAUL & C. PIKE.

1200- CHIEF FIRE INSPECTOR DAVE RIVERA GIVES APPROVAL ON DIESEL FUEL TANK.

1230-1330- I.T. CREW (REMAINING-LUNCH)

1345- CLEARED FOR RADIO USE PER STAFF SGT. ALEXANDER.

1405- 6 ROLLS 6mm POLY DELIVERED

1435- 2 ROLLS 40 MM POLY DELIVERED.

1448- D. STAUL INFORMS R. SCHROPP THAT A ELECTRIAN WILL BE REQUIRED TO HOOK POWER TO WATER TREATMENT SYSTEM DUE TO: UNABLE TO OBTAIN PROPER PLUGS

1500- M. LALABEE ARRIVES SITE. INFORMS I.T. TORNADO WATCH IN EFFECT
1510- FOR EASTERN N.C. DISCUSS FIELD DECISION - RELOCATING CZ1 & DECON PAD & ROUTING OF DIVERSION DITCH. HE CONCURRS WITH DECISION. M. LALABEE FEELS THAT STAGING AREA FOR SOILS ~~IN~~ over (CONTAMINATED) ONCE LOADED INTO ROLL OFF, SHOULD REMAIN PER CONSTR. CONTR. DRAWING NO. N47408-91-D-3043.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1200 & 1500	SEE TIME 1500
WEATHER CONDITIONS: TORNADO WARNING IN EFFECT - (P.M.) SEE NO. 008 - PG 1 OF 4	**IMPORTANT TELEPHONE CALLS:** NONE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3 DATED 03-06-~~94~~ 95

SIGNATURE [illegible] DATE: 03-08-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	08	95
NO.	0	1	1
SHEET 4 OF 4			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.B.A.S.-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1515 - GARY McSMITH ON SITE. W. WEICK, D. STAHL & D. RUSSELL DISCUSS WHAT WAS MENTIONED @ 1500 WITH M. LALABEE. ~~TO G. McSMITH~~ DEDT PER G. McSMITH A FIELD WORK VARIANCE FORM SHOULD BE SUBMITTED DETAILING JUSTIFICATION & IMPACT. D. STAHL TO WORK ON FWV.00002 TO ADDRESS THIS ISSUE. (MISINTERPRETATION OF SOIL STAGING AREA) D. STAHL TO DISCUSS WITH H. DRAVECKY.

1640 - TOOL BOX ARRIVES ON SITE !!

1800 - SECURE SITE - DEPART FOR DAY.

2100 - D. STAHL TELEPHONED: REF: QUANTERRA LAB, SANTA ANNA TO DO ALL CHERRY POINT ANALYSIS. CONTACT - SHARON MEEVES (714-898-6370) REQUEST I CALL HER A.M - 03-09-95.
WILLIS CONSTRUCT. CO. TO DELIVER BORROW / TOPSOIL. RESULTS FROM ANALYSIS BEING REVIEWED PER H. DRAVECKY.
D. STAHL, D. RUSSELL, & W. WEICK TO MEET WITH M. LALABEE @ ~1000 - 03-09-95
PER H. DRAVECKY - REQUEST W. WEICK CALL A.M.

---- END OF LOG ----

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1515	SEE TIME 1515 & 2100
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SEE NO. 008 - SHEET 1 OF 4	NONE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3 (03-06-95)

SIGNATURE [illegible] DATE: 03-08-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	09	95
NO.	0	1	2
SHEET 1 OF 4			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S. - CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0646 DEPART FOR SITE.

0700 - ARRIVE SITE - PREPARE EQUIPMENT FOR DAYS ACTIVITIES

0712 - LAIDLAW ENVIROD. ON SITE - DELIVER 12 ROLL OFF CONTAINERS. W. WEICK INSPECTS ROLL OFFS. THE FOLLOWING BOXS WERE DELIVERED:

1) 22W212
2) ESC35
3) 22W109
4) ESC60
5) ESC74
6) BR832
7) 22W120
8) 22W134
9) ESC92
10) 22W174
11) ESC90
12) 22W158

TOTAL NUMBER OF ROLL OFF BOXS RECEIVED TO DATE = 22

0730 - SAM CONNARD CONDUCTS TAILGATE SAFETY MEETING.

0745 - LAIDLAW TRKS. & DRIVERS DEPART SITE.

0800 - CLEARING & GRUBBING ACTIVITIES BEGIN (INCLUDING CHIPPING/SHEDDING) C. PILE & D. STAHL CONTINUE TO WORK ON WATER TREATMENT PLANT. CONSTRUCT. OF PERSONNEL STEP OFF AREA BEGINS.

0911 - M. LARABEE ON SITE - DISCUSS REQUEST TO WORK OUTSIDE OF REGULAR HOURS (24 HR - 48 HR. NOTICE): DISCUSS SPECIFIC INFO. M. LARABEE

VISITORS ON SITE:
SEE TIME 0911

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE

WEATHER CONDITIONS:
SUNNY; WINDY (D.E ~ 15-30 MPH.) ~ 35°F. (AM) ~ 40°F. (P.M.)

IMPORTANT TELEPHONE CALLS:
SEE TIME 1115

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95 - NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Weick DATE: 03-09-95

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INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	09	95
NO.	0	1	3
SHEET 2 OF 4			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0911-(CONT) REQUIRES ON DAILY CQC REPORT & DAILY SUPERV. REPORT. REVIEW & FAMILARIZE M. LARABEE WITH ABOVE DOCUMENTS. M. LARABEE REQUESTS CALENDER DAY BE USED ON ALL REPORTS; ORIGINAL COPIES TO BE SUBMITTED TO HIM; & A LINE BE PROVIDED FOR HIS SIGNATURE ON THE DAILY CQC REPORT. (IN ATTENDANCE: D. SHAUL & D. RUSSEL.) M. LARABEE APPROVES FIELD WORK VARIANCE # 0002 (STAGING AREA FOR LOADED & EMPTY ROLL OFF CONTAINERS.)

1028- COASTAL FENCE CO. ON SITE - SPEC'S PROVIDED FOR TEMPORARY FENCING DO NOT MATCH ORIGINAL FENCE (IE: TEMP. FENCE POSTS ARE 7 FEET IN LENGTH VS 6 FT.-ORIGINAL FENCE; TEMP. CHAIN LINK IS 9 GAUGE VS. 11 GAUGE ON ORIGINAL FENCE.) WILL UTILIZE 11 GAUGE CHAIN LINK OVER.

1100- T.T. STAFF TO DEMO SAFETY MEETING.

1115- TELEPHONE H. DRAVECKY - DISCUSS URGENT NEED FOR TELEPHONE & FAX SERVICE; D. SHAUL TO TELEPHONE POLYMER VENDOR; H. DRAVECKY TO FED. EX. REVISED DRAWING ("SOIL LOADING AREA"): & WILL ALSO SEND BCLFL. SOIL INFO. (ANALYTICAL RESULTS)

1130-1230- LUNCH

1300 - TELEPHONE SHARON MEVES, QUANTERRA (SANTA ANNA, TX.) REF.: RECEIVED

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 0911 SEE TIME 1028	NONE
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 012 - PG. 1 OF 4	SEE TIME 1115 SEE TIME 1300

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95; NO. 001 - SHEET 1 OF 3

SIGNATURE Walton Kirk DATE: 03-09-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	09	95
NO.	0	1	4
SHEET 3 OF 4			

PROJECT NAME M.C.A.S. CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - (CONT.) BOTTLE ORDER - REQUEST SAMPLE CONTAINERS FOR ADDITIONAL WTR. SAMPLES (MS/MSD), ASHLESS FILTER PAPER (WIPE SAMPLES) & HEXANE.

1321 - WILLIS CONSTRUCT. DELIVERS 15 TON OF #5 STONE & 17.2 TON OF "B"-RIPRAP. BEGIN TO CONSTRUCT ROAD TO SITE 5.

1445 - LUNDER HOLLAND (M.C.A.S. - UTILITIES) ARRIVES. AFTER A VISUAL SURVEY - IT IS DETERMINED WHERE TO RUN TELEPHONE/FAX LINE. LINE MUST BE UNDERGROUND. & THEIR "DITCH-WITCH" IS BROKE. I.T. INFORMS J. LUTHER THAT I.T. WILL DIG DITCH. J. LUTHER MARKS OUT PATH FOR PHONE LINE WITH FLORESENT SPRAY PAINT, ALSO MARKS OTHER UNDERGROUND UTILITIES. WILL RETURN A.M - 03-10-95 TO INSTALL & HOOK-UP LINES.

1515 - D. STAUL PICKS UP BOAT FOR INSTALLATION OF TURBIDITY CURTAIN.

1530 - 1651 - D. STAUL & J. HUSTON (WITH ASSISTANCE) INSTALL TURBIDITY CURTAIN IN SLOCUM CREEK. TURBIDITY CURTAIN IS 200 FT. IN LENGTH & WILL BE PLACED APPROX. 15 FT. EAST OF CULVERT & EXTENDED THE LENGTH THE BANKS OF SLOCUM CREEK TO CULVERT (DRAINAGE SWALE) WEST OF SITE 5. TURBIDITY CURTAIN WAS PLACED APPROX. 3-5 FT. OFF SHORE. HIGH WINDS MAKE THIS TASK DIFFICULT.

1711 - CHRIS PIKE DEMOB. SITE

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1435.	SEE TIME 1445.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 012 - SHEET 1 OF 4	SEE TIME 1300 (CONT.)

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95 NO. 001 - SHEET 1 OF 3

SIGNATURE Walton Weick DATE: 03-09-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	09	95
NO.	0	1	5
SHEET	4	OF	4

PROJECT NAME M.C.A.S. - CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1711 - GARY McSMITH ON SITE. SITE VISIT. ASK IF TURBIDITY CURTAIN HAS BEEN INSTALLED. RESPONSE: YES.

1740 - CREW CLEAN & SECURE SITE.

1800 - DEPART SITE FOR DAY.

-----END OF LOG-----

VISITORS ON SITE:
SEE TIME 1711.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PG.)

WEATHER CONDITIONS:
SEE NO. 012 - SHEET 1 OF 4

IMPORTANT TELEPHONE CALLS:
NONE (THIS PG.)

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95 NO. 001 - SHEET 1 OF 3

SIGNATURE [signature] DATE: 03-09-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	10	95
NO.	0	1	6
SHEET	1	OF	2

PROJECT NAME M.C.A.S.- CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645- DEPART FOR SITE.

0700- ARRIVE SITE - LAIDLAW ENVIRON. DROPPING 8 ROLL OFF CONTAINERS: NO.-

1) 22W52
2) ESC98
3) 22W200
4) 22W222
5) 22W191
6) ESC104
7.) ESC113
8) 99A

TOTAL NUMBER OF ROLL OFF'S RECEIVED TO DATE = 30

0730- SAM CUNNARD CONDUCTS TAILGATE SAFETY MEETING.

0745- PREPARE EQUIPMENT FOR DAYS ACTIVITIES - DIG DITCH FOR TELEPHONE LINE - APPROX. 100 FT. IN LENGTH.

0800- COMPLETE INSTALLATION OF SEDIMENT/SILT FENCING, CONTINUE ACCESS ROAD CONSTRUCT. TO SITE 5., INSTALL PERSONNEL STEP OFF PAD.

0852- G. McSMITH ON SITE - TOUR SITE WITH D. RUSSELL.

0900- J. CORBIN, J. HUSTON & C. HERNANDEZ INSTALL SEDIMENT/SILT FENCING AT SITE 17.

VISITORS ON SITE:
SEE TIME 0852

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PAGE)

WEATHER CONDITIONS:
SUNNY - WINDS NE@10MPH ~ 38°F (A.M.)
~ 50°F (P.M.)

IMPORTANT TELEPHONE CALLS:
NONE (THIS PAGE)

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95; NO. 001 - SHEET 1 OF 3.

SIGNATURE [signature] DATE: 03-10-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	10	95
NO.	0	1	7
SHEET 2 OF 2			

PROJECT NAME M.C.A.S.-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0948- G. McSmith Departs Site.

1005- Willis Construct. delivers 45.5 tons #57 stone. Final grading of access road to site 5 almost complete.

1015- Telephone/fax lines are in operation.

1044- U. Dravecky telephone - Ref.: Site 17 gate.

1100- Telephoned Jim Whitaker (Laidlaw) Ref.: driver & trk. requirements for A.M. - 03-13-95. Request short frame trk. - J. Whitaker informs W. Weick of drivers name - Will Horsley.

1151- Costal Fence Co. on site.

1200- Depart site for day.

----- END LOG ----

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1151	SEE TIME 1100
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 016 - SHEET 1 OF 2	SEE TIME 1100

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95 - NO. 001 - SHEET 1 OF 3

SIGNATURE Walton Weick DATE: 03-10-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	13	95
NO.	0	1	8
SHEET 1 OF 4			

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17: P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645- DEPART FOR SITE.

0700- ARRIVE SITE - PREPARE EQUIP. & SUPPLIES FOR SOIL EXCAVATION - SITE 5.

0730- S. CUNNARD CONDUCTS TAIL GATE SAFETY MEETING.

0745- INSTALL SUMP AT DECON PAD. COMPLETE CONSTRUCTION OF PAD. PAD 15 FT + 20 FT. - GRADED & SLOPED TO ALLOW DRAINAGE TO SUMP. PAD WAS THEN LINED WITH 8MM POLY - SIDES WERE BERMED (~ 10 IN HEIGHT.)

0748 LAIDLAW DRIVER ON SITE (WILL HORSELY) WILL SHUTTLE EMPTY ROLL OFF CONTAINERS @ SITE 5 & STAGE FULL ROLL OFF CONTAINERS. WILL HORSELY DELIVERS 1 ROLL OFF. NO. 22W228.

0815- INSTALL PORTABLE WEIGH SCALES. EXCAVATE A 15 FT. BY 18 IN. × 6 IN. SHALLOW TRENCH IN STABLE GROUND - PARKING LOT OF BLDG. 124. INSTALL SCALES. CHECK INSTALLATION OF SCALES. CACULATE TARE WEIGHT (EMPTY) OF LAIDLAW TRACTOR NO. 485958 : TRAILER NO. 920781 : & ROLL OFF BOX NO. 22W228.

AXLE	WEIGHT.
TRACTOR FRONT AXLE	10,700 lbs.
TRACTOR REAR AXLE #1	8,900 lbs.
TRACTOR REAR AXLE #2	8,700 lbs.
TRAILER AXLE #1	9,100 lbs.
TRAILER AXLE #2	7,500 lbs.

VISITORS ON SITE:
WILL HORSELY - LAIDLAW DRIVER
HARRY DRAVECKY - I.T. - PROJ. MANAGER.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE

WEATHER CONDITIONS:
CLEAR - SUNNY - ~ 42°F. (A.M.) 68°F. (P.M.)
WINDS - E. - @ 8 M.P.H.

IMPORTANT TELEPHONE CALLS:
NONE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Zeick DATE: 03-10-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	13	95
NO.	0	1	9
SHEET 2	OF 4		

PROJECT NAME M.C.A.S.-CHERRY POINT, N.C. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0815 (CONT.) TARE WEIGHT (TRACTOR/TRAILER/ROLL OFF) = TOTAL: 44,900 lbs.
NOTE: TRIP TICKET TARE WEIGHT FROM LAIDLAW (FULL LOAD OF FUEL) RECORDED @ 44,840 lbs.

0900 LINE SURFACE OF SITE 5 WITH 40 M.M POLY & PLACE PLYWOOD ON TOP OF POLY. (THIS AREA TO BE USED AS A DISPOSABLE ROADWAY FOR THE TRAC HOE TO OPERATE ON.) SHOULD BREAK "THROW" OF PLYWOOD OR POLY OCCUR - FULL DECON. OF TRAC HOE WILL BE COMPLETED. IF POLY WITH STANDS WEIGHT OF TRAC - BUCKET WILL BE DECON. ONLY.

0905 DITCH-WITCH & CHIPPER - DEMOB.

0930
1030 EXCAVATION OF SITE 5 COMMENCES @ THE N.E. CORNER (SMALL CIRCLE AREA)

1015 COLLECT SOIL SAMPLE NO. 11-5-01 (SEE SAMPLE COLLECTION LOGS FOR DETAILED COLLECTION PROCEDURES.)

1020 COLLECT SOIL SAMPLE NO. 11-05-02.

1025 COLLECT SOIL SAMPLE NO. 11-05-03.

1030 COLLECT SOIL SAMPLE NO. 11-05-04. (CONFIRMATION SAMPLE)

1035 COLLECT SOIL SAMPLE 11-05-05.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
M. LARABEE H. DRAWECKY - I.T. (PROJ. MANG.)	NONE
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 018 - SHEET 1 OF 4	NONE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE Walton Keck DATE: 03-13-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	13	95
NO.	0	2	0
SHEET 3 OF 4			

PROJECT NAME M.C.A.S. - CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 12 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1035-1040 - COLLECT SOIL SAMPLE 11-05-06.

1045 - COLLECT SOIL SAMPLE NO. 11-05-07.

1130 - SAMPLE ROLL OFF BOX NO. 22W228. SAMPLE NO. 22W228. (NOTE: SEE SAMPLE COLLECTION LOG FOR SAMPLE PROCEDURES.)

1200 - CREW - LUNCH.

1300 - CREW RETURN FROM LUNCH. RESUME EXCAVATION - SITE 5.

1330 - SAMPLE ROLL OFF BOX NO. 22W191. SAMPLE NO. 22W191.

1400 - SAMPLE ROLL OFF BOX NO. 22W52. SAMPLE NO. 22W52.

1440 - SAMPLE ROLL OFF BOX NO. 22W222. SAMPLE NO. 22W222.

1520 - SAMPLE ROLL OFF BOX NO. 22W200. SAMPLE NO. 22W200.

1545 - COLLECT SOIL SAMPLE 11-05-08.

1550 - COLLECT SOIL SAMPLE 11-05-09.

1600 - SAMPLE ROLL OFF BOX NO. 99A. SAMPLE NO. 99A.

VISITORS ON SITE:

M. LAROBEL - ROICC
HARRY DRAWECKY - I.T.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

NONE

WEATHER CONDITIONS:

SEE NO. 018 - SHEET 1 OF 4

IMPORTANT TELEPHONE CALLS:

SHARON MEUES - QUANTERRA (SANTA ANNA, CALIF.)
REF. - SAMPLE WILL BE SHIPPED 03-14-95

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Kerik DATE: 03-13-95

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INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	13	95
NO.	0	2	1
SHEET 4 OF 4			

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798.

FIELD ACTIVITY SUBJECT: SITE 5 & 17 P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1640 - SAMPLE ROLL OFF - BOX NO. 98. SAMPLE NO. 98.

1710 - SAMPLE ROLL OFF - BOX NO. 113. SAMPLE NO. 113.

1730 - S. CONNARD (H & S.) COLLECTS AIR SAMPLE NO. A001. SAMPLE PUMP INSTALLED ON OPERATOR C. HERNANDEZ.

1746 - CLEAN / SECURE SITE - FOR DAY - DEPART SITE.

NOTE 1: SEE TABLE A - SITE 5 FIELD (DEXSIL) SOIL SAMPLE RESULTS

SEE: TABLE B - SITE 17 FIELD (DEXSIL) SOIL SAMPLE RESULTS.

SEE: TABLE C - ROLL OFF BOX SAMPLE NO. & GROSS WEIGHT LOG.

NOTE 2: DAILY EXCAVATION VERIFIED TO A DEPTH OF 3 FEET. ALL SOIL SAMPLES COLLECTED TO DATE - FIELD VERIFIED (DEXSIL) TO BE < 10.0 P.P.M P.C.B.

NOTE 3: ALL FULL ROLL OFFS STAGED - LOT. OF BLDG. 124 - SECURED WITH PERIMETER FENCING. ALL SAMPLES COLLECTED - COOLED TO 4°C. - PENDING SHIPMENT TO QUANTERRA LAB., SANTA ANNA, CALIF.

VISITORS ON SITE:
M. LARABEE.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE. (THIS PAGE)

WEATHER CONDITIONS:
SEE NO. 018 - SHEET 1 OF 4.

IMPORTANT TELEPHONE CALLS:
NONE (THIS PAGE)

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walton Treick. DATE: 03-13-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	14	95
NO.	0	2	2
SHEET 1 OF 4			

PROJECT NAME M.C.A.S.- CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S.

0700 - ARRIVE SITE - PREPARE EQUIPMENT & SUPPLIES FOR DAYS ACTIVITIES.

0725 - SAM CUNNARD CONDUCTS TAILGATE SAFETY MEETING.

0730 - COMMENCE EXCAVATION ACTIVITIES @ SITE 5.

0745 - SAMPLE ROLLOFF BOX NO. 104. SAMPLE NO. 104.

0815 - COLLECT SOIL SAMPLE NO. 115-10. NOTE: SEE SAMPLE COLLECTION LOGS FOR DETAILED SAMPLE COLLECTION PROCEDURES.

0825 - COLLECT SOIL SAMPLE NO. 115-11.

0830 - SAMPLE ROLL OFF BOX NO. 35. SAMPLE NO. 35.

0845 - COLLECT SOIL SAMPLE NO. 115-12.

0850 - SAMPLE ROLL OFF BOX NO. 22W212. SAMPLE NO. 22W212.

0900 - COLLECT SOIL SAMPLE NO. 115-13.

0935 - SAMPLE ROLL OFF BOX NO. 22W158. SAMPLE NO. 22W158.

VISITORS ON SITE:
HARRY DROWECKY - I.T.
M. LARABEE - ROICC.
WILL HORCELY - LAIDLAW DRIVER.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE

WEATHER CONDITIONS:
SUNNY - CLEAR ~ 44°F. (A.M) 71°F. (P.M.)
WINDS N.E. @ 5-8 M.P.H.

IMPORTANT TELEPHONE CALLS:
NONE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Kirk DATE: 03-14-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	14	95
NO.	0	2	3
SHEET 2		OF 4	

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S. - CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1015 - SAMPLE ROLL OFF BOX. NO. 22W109. SAMPLE NO. 22W109.

1045 - COLLECT SOIL SAMPLE NO. 115-14. SAMPLE NO. 115-14 (CONFIRMATION SAMPLE)

1100 - SAMPLE ROLL OFF BOX. NO. 92. SAMPLE NO. 92.

1110 - SAMPLE & COLLECT SOIL SAMPLE 115-15. SAMPLE NO. 115-15.

1115 - COLLECT SOIL SAMPLE 115-16. SAMPLE NO. 115-16.

1123 - COLLECT SOIL SAMPLE 115-17. SAMPLE NO. 115-17.

1145 - SAMPLE ROLL OFF BOX NO. 22W174. SAMPLE NO. 22W174.

1200 - CREW - LUNCH., COLLECT SOIL SAMPLE 115-24. SAMPLE NO. 115-24. NOTE: THIS SAMPLE - COMPOSITE SOIL SAMPLE FROM SITE 5 - LOCATIONS NO. 08:, 12:, 14:, 18:, 19:, & 23. SUBMITTED TO LAB FOR ~~FULL T.C.L.P.:, P.C.B.: & DIESEL ANALYSIS.~~ 03-14-95 IGNITABILITY - CORROSIVITY & REACTIVITY ANALYSIS.

1215 - COLLECT SOIL SAMPLE NO. 115-23. SAMPLE NO. 115-23 (CONFIRMATION SAMPLE)

1250 - CREW - RETURN FROM LUNCH - RESUME EXCAVATION ACTIVITIES.

1315 - SAMPLE ROLL OFF BOX NO. 22W134. SAMPLE NO. 22W134.

VISITORS ON SITE:
M LALIBEE - ROICC
H. DRAVECKY - IT.
WILL HORSELY - LAIDLAW DRIVER

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE.

WEATHER CONDITIONS:
SEE NO. 022 - SHEET 1 OF 4

IMPORTANT TELEPHONE CALLS:
NONE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Dravecky DATE: 03-14-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	14	95
NO.	0	2	4
SHEET 3		OF 4	

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1400 - SAMPLE ROLLOFF BOX NO. 74. SAMPLE NO. 74.

1405 - COLLECT TOPSOIL SAMPLE 115-24. SAMPLE NO. 115-24. SUBMIT TO QUANTERRA LAB. (SANTA ANNA) FOR FULL T.C.L.P. - I.C.R. - P.C.B. & DIESEL ANALYSIS.

1415 - COLLECT SOIL SAMPLE 115-20. SAMPLE NO. 115-20.

1430 - COLLECT SOIL SAMPLE 115-21. SAMPLE NO. 115-21.

1450 - COLLECT SOIL SAMPLE 115-22. SAMPLE NO. 115-22.

1500 - SAMPLE ROLLOFF BOX NO. 22W120. SAMPLE NO. 22W120. SAM CUNNARD COLLECTS AIR SAMPLE FROM SAMPLING PUMP WORN BY C. HERNANDEZ - OPERATOR - SAMPLE NO. A002.

1530 - COLLECT SOIL SAMPLE 115-18. SAMPLE NO. 115-18.

1545 - EXCAVATION OF SITE 5 COMPLETE. J. HUSTON DEPARTS FOR SITE 17 TO COMPLETE CONSTRUCTION OF ACCESS RD.

1600 - COLLECT SOIL SAMPLE 115-19. SAMPLE NO. 115-19.

1630 - SAMPLE ROLL OFF BOX NO. 90. SAMPLE NO. 90.

VISITORS ON SITE:
M. LARABEE - ROICE
H. DRAVECKY - IT.
W. HORSELY - LAIDLAW.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PAGE)

WEATHER CONDITIONS:
SEE NO. 022 - SHEET 1 OF 4

IMPORTANT TELEPHONE CALLS:
NONE (THIS PAGE)

IT PERSONNEL ON SITE: SEE FADL DATED 03-06-95 - NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Derick DATE: 03-14-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	14	95
NO.	0	2	5
SHEET 4 OF 4			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1645 - CREW BEGIN TO LINE EXCAVATED SITE 5 WITH POLY. WRAP BUCKET OF TRAC HOE WITH POLY.

1740 - ACCESS RD. - SITE 17 - COMPLETE. 4 TRUCK LOADS #57 STONE DELIVERED THIS DATE - TOTAL TONS DELIVERED = 67.86 TONS.

1745 - SECURE SITE - DEPART SITE.

NOTE: SEE TABLE A - FOR SITE 5 DEXSIL FIELD SCREEN RESULTS.
SEE TABLE C - ROLL OFF BOX SAMPLE NO. & WEIGHT.

---- END OF LOG ----

VISITORS ON SITE:
M. LAROBEE-ROICC
H. DRAVECKY-I.T.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PAGE.)

WEATHER CONDITIONS:
SEE NO. 022 - SHEET 1 OF 4

IMPORTANT TELEPHONE CALLS:
SHARON MEVES - QUANTERRA LAB - NOTIFY LAB. TO EXPECT SAMPLES A.M. - 03-15-95.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE Walter Kreink DATE: 03-14-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	15	95
NO.	0	2	6
SHEET 1 OF 5			

PROJECT NAME: M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645- DEPART FOR M.C.A.S.-CHERRY POINT.

0700- ARRIVE SITE-PREPARE EQUIPMENT & SUPPLIES FOR EXCAVATION ACTIVIES @ SITE 17. LAIDLAW DELIVER 2 ROLL OF CONTAINERS- NO. ESC 14 & ESC 3.

0730- SAM CUNNARD CONDUCTS TAIL GATE SAFETY MEETING.

0745- CREW DEPART FOR SITE 17. BEGIN TO CUT FENCE POSTS FLUSH WITH GRD.
1135 SURFACE AFTER REMOVING & STAGING CHAIN LINK FABRIC. (FABRIC TO BE RE-USED) 19 FENCE POSTS REMOVED & DISPOSED OF BY PERSONNEL AT DEMO SITE. BARBED WIRE HANGERS (TOP) ALSO SAVED. SIGNS FROM ORIGINAL FENCE INSTALLED ON OUTSIDE TEMPORARY FENCE. LAIDLAW DRIVER STAGES 9 EMPTY ROLL OFF CONTAINERS @ SITE 17. COMPLETE CONSTRUCTION OF ACCESS RD. TO SITE 17 - INSTALL SEDIMENT FENCING AT 2 CULVERTS. PLACE 40 M.M POLY AT LOCATION TO BE EXCAVATED. LOCA.- 41 THRU 65) & PLACE PLYWOOD ON TOP OF POLY.

1135- CREW- LUNCH, 14.27 TONS #57 STONE DELIVERED.

1000 - COLLECT COMPOSITE SOIL SAMPLE 11-17-66. SAMPLE NO. 11-17-66. TO BE SENT TO QUANTERRA LAB-SANTA ANNA, CALIF. FOR T.C.P. ANALYSIS.

1230- CREW RETURN FROM LUNCH, HERT PICK UP TRACHOE @ SITE 5 & DELIVER TO SITE 17.

SKETCH 03-15-95

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
0901- M. LABABEE WILL HOESELY- LAIDLAW DRIVER.	NONE (THIS PAGE)
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
CLEAR-SUNNY - ~ 45°F. (A.M) 74°F. (P.M.) WINDS- N.E @ 10-15 M.P.H.	SHARON MEYES- QUANTERRA, SANTA ANNA - REF.- RECEIPT OF SAMPLES SHIPPED 03-14-95

IT PERSONNEL ON SITE: SEE FADL NO. 001- SHEET 1 OF 3

SIGNATURE: [signature] DATE: 03-15-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	15	95
NO.	0	2	7
SHEET 2 OF 5			

PROJECT NAME M.C.A.S- CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1305. EXCAVATION ACTIVITIES @ SITE 17 COMMENCE.

1355. SAMPLE ROLL OFF NO. 22W127 - SAMPLE NO. 22W127. NOTE: SEE SAMPLE COLLECTION LOGS FOR DETAILED SAMPLE PROCEDURES. (ALL SAMPLES)

1400. COLLECT SOIL SAMPLE 1117-41 - SAMPLE NO. 1117-41.

1405. COLLECT SOIL SAMPLE 1117-42 - SAMPLE NO. 1117-42.

1408. COLLECT SOIL SAMPLE 1117-43. - SAMPLE NO. 1117-43.

1415. COLLECT SOIL SAMPLE 1117-44 - SOIL SAMPLE NO. 1117-46.

1426. COLLECT SOIL SAMPLE 1117-45 - SAMPLE NO. 1117-45

1430. COLLECT SOIL SAMPLE 1117-46 - SAMPLE NO. 1117-46.

1440. COLLECT SOIL SAMPLE 1117-47 - SAMPLE NO. 1117-47.

1450. COLLECT SAMPLE (SOIL) 1117-48 - SAMPLE NO. 1117-48.

1459. COLLECT SOIL SAMPLE 1117-49 - SAMPLE NO. 1117-49.

1515. COLLECT SOIL SAMPLE 1117-50 - SAMPLE NO. 1117-50 (CONFIRMATION SAMPLE.)

VISITORS ON SITE:
M. LARABEE-ROICC
WILL HORSELY-LAIDLAW DRIVER.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PAGE)

WEATHER CONDITIONS:
SEE NO. 026-A SHEET 1 OF 5

IMPORTANT TELEPHONE CALLS:
NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Heck. DATE: 03-15-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	15	95
NO.	0	2	8
SHEET 3 OF 5			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1515- SAMPLE ROLL OFF BOX NO. ESC60 - SAMPLE NO. 60.

1520- SAMPLE/COLLECT SOIL @ LOCATION IT17-51 - SAMPLE NO. IT17-51.

1525- COLLECT SOIL @ LOCATION IT17-52 - SAMPLE NO. IT17-52

1527- COLLECT SOIL @ LOCATION IT17-53 - SAMPLE NO. IT17-53.

1528- COLLECT SOIL @ LOCATION IT17-54 - SAMPLE NO. IT17-54.

1530- COLLECT SOIL @ LOCATION IT17-55 - SAMPLE NO. IT17-55.

1530- COLLECT SOIL @ LOCATION IT17-56 - SAMPLE NO. IT17-56 (CONFIRMATION SAMPLE.)

1545- SAMPLE ROLL OFF BOX NO. 108. - SAMPLE NO. 108.

1550- COLLECT SOIL @ LOCATION IT17-57 - SAMPLE NO. IT17-57.

1600- SAMPLE ROLL OFF BOX NO. ~~87~~ 14 - SAMPLE NO. ~~87~~ 14. 2 Sept - 03-15-95 2 Sept - 03-15-95

1605- COLLECT SOIL @ LOCATION IT17-58 - SAMPLE NO. IT17-58.

1690- SAMPLE ROLL OFF BOX NO 22W186. - SAMPLE NO. 22W186.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
M. LARABEE-ROICC. W. HORSELY-LAIDLAW DRIVER.	NONE (THIS PAGE)
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SEE NO. 026 - SHEET 1 OF 5	NONE (THIS PAGE.)

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE [signature] DATE: 03-15-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	15	95
NO.	0	2	9
SHEET 4 OF 5			

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1645 - SAM CUNNARD COLLECTS AIR SAMPLE WORN BY OPERATOR C. HERNANDEZ. SAMPLE NO. A003.

1645 - COLLECT SOIL @ LOCATION 1117-59 - SAMPLE NO. 1117-59.

1700 - COLLECT SOIL @ LOCATION 1117-60. - SAMPLE NO. 1117-60. (CONFIRMATION SAMPLE.)

1710 - COLLECT SOIL @ LOCATION 1117-61 - SAMPLE NO. 1117-61.

1725 - COLLECT SOIL @ LOCATION 1117-62 - SAMPLE NO. 1117-62.

1730 - COLLECT SOIL @ LOCATION 1117-63. - SAMPLE NO. 1117-63.

1735 - COLLECT SOIL @ LOCATION 1117-64. - SAMPLE NO. 1117-64.

1745 - COLLECT SOIL @ LOCATION 1117-65. - SAMPLE NO. 1117-65.

1745 - COVER SITE 17 - LOCATIONS 1117-41 THRU 1117-65 WITH POLY-CLEAN AND SECURE SITE. DEPART SITE.

(1) NOTE: SOIL SAMPLE COLLECTED THIS DATE TO BE FIELD ANALYZED (DEXSIL) A.M - 03-16-95

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
M. LARABEE - ROICC W. HORSELY - LAIDLAW DRIVER.	NONE (THIS PAGE.)
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 026 - SHEET 1 OF 5	NONE (THIS PAGE.)

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Trick DATE: 03-15-95

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	15	95
NO.	0	3	0
SHEET 5 OF 5			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S.- CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B-CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

(2) NOTE: ALL ROLL OFFS SECURED - PERIMETER FENCING INSTALLED.

(3) NOTE: SEE TABLE B - FOR DEXSIL FIELD SCREEN RESULTS.

(4) NOTE: SEE TABLE C - FOR ROLL OFF BOX NET. WEIGHT & BOX NO.

---- END OF LOG -----

VISITORS ON SITE:
M. LORABEE - RDICC
W. HORSELY - LAIDLAW DRIVER

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE (THIS PAGE)

WEATHER CONDITIONS:
SEE NO. 026-H SHEET 1 OF 5

IMPORTANT TELEPHONE CALLS:
NONE (THIS PAGE.)

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE [illegible] DATE: 03-15-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	3	1
SHEET 1 OF 6			

PROJECT NAME: M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B.-CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645- DEPART FOR SITE.

0700- ARRIVE SITE-PREPARE EQUIP. & SUPPLIES FOR EXCAVATION ACTIVITIES @ SITE 17. LAIDLAW ON SITE-DELIVER 2 ROLL OFF BOXS NO. 22W01 & ESC24 (14?)

0730- SAM CUNNALD CONDUCTS TAILGATE SAFETY MEETING.

0750- CREW DEPART FOR SITE 17. RESUME EXCAVATION ACTIVITIES. W. WEICK PREFORMS DEXSIL FIELD SCREENING OF SOIL SAMPLES COLLECTED 03-15-95. SAMPLE NO. 1117-41 THRU 1117-65. (SEE TABLE B FOR RESULTS.)

0905- SAMPLE ROLL OFF BOX NO. 87 - SAMPLE NO. 87.

1010- SAMPLE ROLL OFF BOX NO. 29 - SAMPLE NO. 29.

1100- SAMPLE ROLL OFF BOX NO. 22W12: SAMPLE NO. 22W12.

1045- COLLECT SOIL @ LOCATION 1117-01 - SAMPLE NO. 1117-01.

1105- COLLECT SOIL @ LOCATION 1117-02 - SAMPLE NO. 1117-02 (NOTE: SEE SAMPLE COLLECTION LOGS FOR DETAILED SAMPLE COLLECTION PROCEDURES - ALL SAMPLES.)

1110- COLLECT SOIL @ LOCATION 1117-03 - SAMPLE NO 1117-03.

W. Weick 03-16-95

VISITORS ON SITE: W. HORSELY - LAIDLAW
0805- M. LARABEE - ROICC
0950- R. HENDERSON & G. RADFORD
1315- M. LARABEE ON SITE (ROICC.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

NONE THIS PAGE.

WEATHER CONDITIONS:

CLEAR-SUNNY. ~ 48°F. (A.M.) 79°F. (P.M.)
WINDS- N.C 10-15 M.P.H.

IMPORTANT TELEPHONE CALLS:

NONE THIS PAGE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE: Walter Weick | DATE: 03-16-95

32-A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	3	2
SHEET 2 OF 6			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1115- COLLECT SOIL @ LOCATION 1117.04 - SAMPLE NO. 1117-04.

1120- COLLECT SOIL @ LOCATION 1117-05 - SAMPLE NO. 1117-05.

1125- COLLECT SOIL @ LOCATION 1117-06 - SAMPLE NO. 1117-06.

1130- COLLECT SOIL @ LOCATION 1117-07 - SAMPLE NO. 1117-07.

1140- COLLECT/SAMPLE ROLL OFF BOX NO 22W227. - SAMPLE NO. 22W227.

1145- COLLECT SOIL @ LOCATION 1117-08. - SAMPLE NO 1117-08.

1150- COLLECT SOIL @ LOCATION 1117-09. - SAMPLE NO. 1117-09.
CREW - LUNCH.

1205- SAMPLE ROLL OFF BOX NO. 22W193. - SAMPLE NO. 22W193.

1210- BASED ON DEXSIL FIELD SCREEN RESULTS - LOCATION 1117-53 WILL REQUIRE ADDITIONAL EXCAVATION. THIS LOCATION TO BE EXCAVATED A ADDITIONAL 6 INCHES IN DEPTH IN A 5 FOOT RADIUS FROM THE STAKE AT THIS LOCATION (RESULTS = 15.2 P.P.M - AROCHLOR 1260.)

1245- CREW RETURN FROM LUNCH - RESUME EXCAVATION ACTIVITIES - SITE 17.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.	SEE TIME 1210
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 031 - SHEET 1 OF 6	NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Werick DATE: 03-16-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	3	3
SHEET 3 OF 6			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - PCB CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - COLLECT SOIL @ LOCATION 1117-16 - SAMPLE NO. 1117-16 (CONFIRMATION SAMPLE)

1305 - COLLECT SOIL @ LOCATION 11-17-15. - SAMPLE NO. 1117-15.

1310 - COLLECT SOIL @ LOCATION 1117-14. - SAMPLE NO. 1117-14.

1315 - COLLECT SOIL @ LOCATION 1117-13. - SAMPLE NO. 1117-13.

1315 - COLLECT / SAMPLE ROLL OFF BOX NO. 22W201. - SAMPLE NO. 22W201.

1320 - COLLECT SOIL @ LOCATION 1117-12. - SAMPLE NO. 1117-12.

1325 - COLLECT SOIL @ LOCATION 1117-11. - SAMPLE NO. 1117-11.

1330 - COLLECT SOIL @ LOCATION 1117-10. - SAMPLE NO. 11.17-10 (CONFIRMATION SAMPLE.)

1335 - COLLECT SOIL @ LOCATION 1117-17. - SAMPLE NO. 11.17-17.

1410 - COLLECT SOIL @ LOCATION 1117-18. - SAMPLE NO. 1117-18.

1415 - COLLECT SOIL @ LOCATION 1117-19. - SAMPLE NO. 1117-19.

1420 - COLLECT SOIL @ LOCATION 1117-20. - SAMPLE NO. 1117-20.

VISITORS ON SITE:
1415 - N. TASHURAS.

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.

WEATHER CONDITIONS:
SEE NO. 031 - SHEET 1 OF 6

IMPORTANT TELEPHONE CALLS:
NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE Walter Zdrick DATE: 03-16-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	3	4
SHEET 4 OF 6			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1420 - SAMPLE ROLL OFF BOX NO. 105. - SAMPLE NO. 105.

1425 - COLLECT SOIL @ LOCATION 1117-21. - SAMPLE NO. 1117-21.

1435 - COLLECT SOIL @ LOCATION 1117-22. - SAMPLE NO. 1117-22.

1445 - COLLECT SOIL @ LOCATION 1117-23. - SAMPLE NO. 1117-23.

1450 - COLLECT SOIL @ LOCATION 1117-24. - SAMPLE NO. 1117-24.

1455 - COLLECT SOIL @ LOCATION 1117-25. - SAMPLE NO. 1117-25.

1500 - COLLECT SOIL @ LOCATION 1117-26. - SAMPLE NO. 1117-26. (CONFIRMATION SAMPLE SENT TO LAB.)

1505 - COLLECT SOIL @ LOCATION 1117-27. - SAMPLE NO. 1117-27.

1510 - COLLECT SOIL @ LOCATION 1117-28. - SAMPLE NO. 1117-28.

1510 - COLLECT SOIL @ LOCATION 1117-29. - SAMPLE NO. 1117-29.

1520 - COLLECT SOIL @ LOCATION 1117-30. - SAMPLE NO. 1117-30.

1525 - COLLECT SOIL @ LOCATION 1117-31. - SAMPLE NO. 1117-31.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.	NONE THIS PAGE.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 031 - SHEET 1 OF 6	NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE Walter Kerck. DATE: 03-16-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	3	5
SHEET 5		OF 6	

PROJECT NAME M.C.A.S.- CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1530 - COLLECT SOIL @ LOCATION I117-36 - SAMPLE NO. I117-36 (CONFIRMATION SAMPLE TO BE SENT TO LAB.)

1530 - SAMPLE ROLL OFF BOX. NO. 102 - SAMPLE NO. 102.

1540 - COLLECT SOIL @ LOCATION I117-33 - SAMPLE NO. I117-33.

1550 - COLLECT SOIL @ LOCATION I117-34 - SAMPLE NO. I117-34.

1600 - J. HUSTON & P. SMITH EXCAVATE (BY HAND) LOCATION I117-53. EXCAVATE THIS LOCATION A ADDITIONAL 6 INCH IN DEPTH IN A 5 FOOT RADIUS FROM STAKED LOCATION. (PER DEXSIL FIELD SCREEN RESULTS.)

1600 - S. CUNNARD COLLECTS AIR SAMPLE NO. A003. SAMPLE WORN BY OPERATOR C. HERNANDEZ.

1605 - COLLECT SOIL @ LOCATION I117-35 - SAMPLE NO. I117-35.

1610 - COLLECT SOIL @ LOCATION I117-37 - SAMPLE NO. I117-37.

1615 - SOIL EXCAVATION @ SITE 17 - COMPLETED - CREW READY POLY TO COVER EXCAVATED AREA - CLEAN SITE / LOAD EQUIPMENT & SUPPLIES.

1620 - COLLECT SOIL @ LOCATION I117-38 - SAMPLE NO. I117-38.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.	NONE THIS PAGE.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 031 - SHEET 1 OF 6	NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE Heather Heick DATE: 03-16-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	3	6
SHEET 6 OF 6			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B.-CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1625 - COLLECT SOIL @ LOCATION 1117-39. - SAMPLE NO. 1117-39.

1635 - COLLECT SOIL @ LOCATION 1117-40. - SAMPLE NO. 1117-40.

1700 - EXCAVATION OF ADDITIONAL SOIL @ LOCATION 1117-53 COMPLETE. COLLECT SECOND SAMPLE THIS LOCATION - SAMPLE NO. 1117-53A.

1715 - SECURE SITE 17 FOR DAY. NOTE: LAIDLAW DRIVER WILL HORSELY INSTRUCTED TO MOVE ALL FULL/EMPTY ROLL OFF CONTAINERS TO SITE 5 - BLDG. 124 PARKING LOT. (WILL AUTHORIZE W. HORSELY OVERTIME.)

1750 - DEPART SITE FOR DAY.

(1) NOTE: ALL SAMPLES COLLECTED THIS DATE (SAMPLE NO. 1117-01 THRU 1117-40 - TO BE DEYSIL FIELD SCREENED 03-17-95.) WILL NEED OVERTIME AUTHORIZATION FROM H. DRAVECKY.)

(2) NOTE: SEE TABLE C. - FOR ROLL OFF BOX NO. & WEIGHT.

(3) NOTE: SEE TABLE B - FOR DEYSIL FIELD SCREEN RESULTS - SITE 17.

2200 - W. HORSELY (LAIDLAW) DRIVER DEPARTS & DEMOB. FROM SITE - RETURN EMPTY ROLL OFF BOX NO. 22W175.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.	NONE THIS PAGE.
WEATHER CONDITIONS: SEE NO. 031 - SHEET 1 OF 6	IMPORTANT TELEPHONE CALLS: H. DRAVECKY AUTHORIZES W. WEICK OVERTIME FOR 03-17-95 -

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE Walter Weick DATE: 03-16-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	17	95
NO.	0	3	7
SHEET	1	OF	1

PROJECT NAME M.C.A.S.- CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645- DEPART FOR SITE.

0700- ARRIVE SITE - CHECK CONDITIONS @ SITE 5 & SITE 17. CREW NOT WORKING THIS DATE. W. WEICK TO PREFORM DEXSIL FIELD SCREEN ON SOIL SAMPLES COLLECT 03-16-95. (SAMPLE NO. IT17-01 THRU IT17-40.)

0905- BASED ON DEXSIL FIELD SCREEN RESULTS - LOCATION IT17-08 WILL REQUIRE ADDITIONAL EXCAVATION. (6 IN. - DEPTH - 5 FT. RADIUS) SAMPLE RESULT = 12.2 P.P.M - 1260 ARCHLOR.

1100- H. DRAVECKY TELEPHONE - STATUS UP-DATE.

1735- D. STAHL TELEPHONE - INFORMS W. WEICK THAT CONFIRMATION SOIL SAMPLES FROM SITE 5 - SUBMITTED TO QUANTERRA LAB FOR P.C.B ANALYSIS - ARE "CLEAN."

1750- DEPART SITE FOR DAY.

(1) NOTE: SEE TABLE B.- FOR SITE 17 - DEXSIL FIELD SCREEN RESULTS.

---- END OF LOG ----

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS DATE.	NONE THIS DATE.
WEATHER CONDITIONS: OVERCAST.- ~ 39°F. (A.M.) 68°F. (P.M.) WINDS - NEC ~ 6-8 M.P.H.	IMPORTANT TELEPHONE CALLS: NONE THIS DATE.

IT PERSONNEL ON SITE: ~~SEE FADL 1~~ 03-17-95 W. WEICK - R. SCHROPP

SIGNATURE Walter Weick DATE: 03-17-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	20	95
NO.	0	3	8
SHEET	1	OF	3

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S.-CHERRY POINT SITE.

0700 - ARRIVE SITE.- PREPARE EQUIPMENT & SUPPLIES FOR DAYS ACTIVITIES. NOTE: CONO HERNANDEZ DEMOB. SITE 03-18-95 DUE TO DEATH IN FAMILY.

0740 - S. CUNNARD CONDUCTS TAILGATE SAFETY MEETING.

0745 - WILLIS CONSTRUCT CO. DELIVER 2 TRUCK LOADS OF BORROW SOIL. J. CORBIN BEGIN FILL ACTIVITIES-SITE 5.
NOTE: TRUCK #1 - (DOUBLE AXLE) CAPACITY = 12 CU.YD.
TRUCK #2 (TRI-AXLE) CAPACITY = 15 CU.YD.

0800 - J. HUSTON BEGIN TO BACKFILL DIVERSION DITCH WITH EXISTING SOIL, P. SMITH & J. JOHNSON REMOVE PERIMETER FENCING & SEDIMENT FENCING. NOTE: WILL LEAVE SEDIMENT FENCING INSTALLED AT NORTH EDGE OF SITE 5.

0900 - COLLECT BORROW SOIL SAMPLE NO IT5-67.

0905 - WILLIS CONSTRUT. CO. DELIVER 2 LOADS BORROW FILL.

1010 - DISMANTLE DECON PAD C SITE 5 - CONTAINERIZE DECON. WTR. - 55 GAL. POLY LINED DRUM. (~30 GAL. OF DECON WTR.) DISPOSE OF POLY - ROLL OFF BOX

1012 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS BORROW MATERIAL (FILL)

VISITORS ON SITE:
0905 - R. HENDERSON & 1100
0830 - N. TASHERAS - ROICC.
1010 - M. LALABEE - ROICC
1015 - DAVID NOBLE

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE

WEATHER CONDITIONS:
CLEAR - SUNNY ~ 42°F (AM) 72°F (P.M.)
WINDS - NE @ 5-6 MPH.

IMPORTANT TELEPHONE CALLS:
NONE THIS PAGE

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3.

SIGNATURE Walter Heick DATE: 03-20-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	20	95
NO.	0	3	9
SHEET 2 OF 3			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1100 - R. HENDERSON ON SITE: SIGNS F.W.V. NO 00001 & NO. 00002, ALSO SIGNS REQUEST FOR INFORMATION FORMS. REF: USE OF CONSTRUCTION EQUIPMENT FOR COMPACTION & BACKFILL BELOW WATER TABLE WITH AGGREGATE.

1105 - TELEPHONE SHARON MEVES - QUANTERRA, SANTA ANNA - CONFIRM RECEIPT OF SAMPLE NO. 1117-26 & 1117-36. INFORMS W. WEICK THAT SAMPLES RECEIVED W. WEICK TO FAX AMENDED CHAIN OF CUSTODY NO. 65863. REQUEST VOLUME OF AQUEOUS SAMPLE REQUIRED FOR P.C.B ANALYSIS. (1 LITER REQUIRED)

1115 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS OF BORROW MATERIAL.

1142 - SAMPLE BORROW MATERIAL - SAMPLE NO 115-68.

1145 - CREW - LUNCH.

1245

1242 - TELEPHONE J. WHITAKER (CAIDLOW) INFORM J. WHITAKER THAT W. WEICK TO FAX COPY OF ROLL OFF WEIGHTS. MAKE ARRANGEMENTS FOR ROLL OFF BOXS TO BE PICKED UP 03-22-95 (SITE 5 ROLL OFF BOXS ONLY.) H. DRAWECKY (T.T.) TO FAX W. WEICK PRELIMINARY RESULTS.) BASED ON PRELIMINARY RESULTS - SITE 5 ROLL OFF BOXS TO BE LANDFILLED.

1240 - WILLIS CONSTRUCT. CO. DELIVER 1 LOAD BORROW MATERIAL.

VISITORS ON SITE:
0905 - M. LARBEE (ROICC)
0830 - N. TASHERAS (ROICC)
SEE TIME 1100

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE

WEATHER CONDITIONS:
SEE NO. 038 - NO 1 OF 3

IMPORTANT TELEPHONE CALLS:
SEE TIME 1105, 1242.

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3.

SIGNATURE Walter Weick | DATE: 03-20-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	20	95
NO.	0	4	0
SHEET 3		OF 3	

PROJECT NAME MCAS-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1300 - RESUME BACKFILL ACTIVITIES - GENERAL SITE CLEAN-UP - DISCONNECT WATER TREATMENT PLANT.

1415 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS OF BORROW MATERIAL.

1430 - D. SMITH & S. CONWARD DEPART SITE 17 - DECON BUCKET ON TRAC-EXCAV.

1530 - WILLIS CONSTRUCT CO. DELIVER 2 LOADS - BORROW MATERIAL. - SAMPLE BORROW MATERIAL - SAMPLE NO IT-5-69.

1615 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS - BORROW MATERIAL

1700 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS - BORROW MATERIAL

1700 - COLLECT / SAMPLE DECON WATER - SAMPLE NO. IT-W-01

1700 - SAMPLE TRAC-EXCA. - WIPE SAMPLE NO. W-001

1704 - WILLIS CONSTRUCT. CO. DELIVER 2 LOAD - BORROW MATERIAL

1750 - WILLIS CONSTRUCT CO. DELIVER 2 LOADS - BORROW MATERIAL.
TOTAL CU. YD. (BORROW MATERIAL) DELIVERED THIS DATE = 255 CU. YD
~ 3 TRK. LOADS REQUIRED (ADDITIONAL) TO COMPLETE SITE 5.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE	NONE THIS PAGE
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SEE NO. 038 - NO. 1 OF 43 SEAT 03-20-95	NONE THIS PAGE

IT PERSONNEL ON SITE: SEE NO 001 - SHEET 1 OF 3

SIGNATURE [illegible] DATE: 03-20-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	21	95
NO.	0	4	1
SHEET 1	OF 3		

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760728

FIELD ACTIVITY SUBJECT: SITE 5 & 17: P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S. CHERRY POINT.

0700 - ARRIVE M.C.A.S. PREPARE EQUIPMENT & SUPPLIES FOR BACK FILL SITE 17.

0730 - S. COLLARD CONDUCTS TAIL GATE SAFETY MEETING.

0740 - WILLIS CONSTRUCT. CO DELIVER 2 LOADS BORROW FILL - SITE 5 (27 CU. YD.) CONTINUE TO GRADE & CONTOUR SITE 5 (NEAR COMPLETION.)

0810 - LOAD EXTRA RIP-RAP IN WILLIS CONSTRUCT. CO. TRUCK - DELIVER TO SITE 17. WILL USE RIP-RAP TO BUILD AREA @ CULVERT LOCATED UNDER RAIL ROAD TRACKS.

0830 - RENEE HENDERSON TELEPHONE W. WEICK. ISSUES MANIFEST NO. 00204 THRU 00225.

0905 - WILLIS CONSTRUCT CO. DELIVER 1 TRUCK BORROW MATERIAL - SITE 5. (12 CU. YD.) THIS WILL BE THE LAST LOAD FOR SITE 5.

0923 - W. WEICK TELEPHONE SUE WHALEY (COASTAL FENCE CO.) ARRANGE FOR FENCE POSTS TO BE RE-INSTALLED ON ORIGINAL FENCE LINE ON 03-24-95 & FENCE FABRIC - BARBED WIRE TO BE INSTALLED & COMPLETE ON 03-28-95.

0938 - N. TASHERAS - ON SITE: DISCUSS SITE OPERATIONS.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE 0938	NONE - THIS PAGE
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
P. CLOUDY ~ 58°F. (A.M.) 68°F. (P.M.) WIND NEC 10-12 M.P.H	SEE TIME 0923

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Weick | DATE: 03-21-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	21	95
NO.	0	4	2
SHEET 2	OF 3		

PROJECT NAME MCAS, CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1001 - H. DRAVECKY TELEPHONE W. WEICK - INFORMS W. WEICK TO SEND BORROW MATERIAL SAMPLES TO: GEO TECHNIQUES
544 BRADDOCK AVE.
E. PGH. PA. 15112
ATTN: DAVE BACKSTROM
PHONE: 412-823-7600.
W. WEICK INFORMS RICK SCHROPP TO WRITE A CHANGE ORDER / PUR. REQ. TO REFLECT THIS CHANGE.

1011 - M. LALABEE - ROICC ON SITE - ALL EQUIP. & SUPPLIES TO BE RELINQUISHED & DELIVERED (BY I.T. CORP.) TO THE NRA BLDG. RENEE HENDERSON TO SIGN FOR INVENTORY / EQUIPMENT DELIVERED.
NOTE: W. WEICK RELINQUISHED DEXSIL 2000 PCB / CHLORIDE ANALYZER: MODEL NO. - L2000: SER. NO. 0313 TO RENEE HENDERSON.
RECEIVED BY: _____

1030 - TELEPHONE SHARON MEVES (QUANTERRA LAB - GARDEN GROVE, CALIF.) INFORM S. MEVES (PER H. DRAVECKY) TO SHIP SAMPLE NO. 115-67: 115-68: & 115-69 (SITE 5 - BORROW FILL SAMPLES) TO ADDRESS STATED IN TIME 1001.

1115 - FINAL GRADING / CONTOURING OF SITE 5 COMPLETED.

1120 - W. WEICK WORK ON MANIFEST NO. 00204 THRU 00211

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1011	SEE TIME 1001
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 041 - SHEET 1 OF	SEE TIME 1030

IT PERSONNEL ON SITE: SEE NO. 001 - SHEET 1 OF 3

SIGNATURE Walter Weick DATE: 03-21-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	21	95
NO.	0	4	3
SHEET 3 OF 3			

PROJECT NAME: M.C.A.S. CHERRY POINT, NORTH CAROLINA — PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17: P.C.B. CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1130-1230 - LUNCH

1250 - FILL DIVERSION DITCH WITH EXISTING NATIVE SOIL - GRADE & CONTOUR.

1500 - REMOVE STONE UTILIZED FOR SITE 5 ACCESS & SPREAD IN PARKING, SURROUNDING BLDG. 124. PICK TRASH & DEBRIS UP - SCATTERED EAST & WEST OF SITE.

1730 - SECURE EQUIP. & SUPPLIES FOR DAY. DEPART SITE.

---- END OF LOG ----

VISITORS ON SITE:
NONE THIS PAGE

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE - THIS PAGE.

WEATHER CONDITIONS:
SEE NO. 041 - SHEET 1 OF 3

IMPORTANT TELEPHONE CALLS:
NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FAOL NO. 001 - SHEET 1 OF 3

SIGNATURE: [illegible] — DATE: 03-21-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	22	95
NO.	0	4	4
SHEET	1	OF	3

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA — PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 P.C.B CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S. - CHERRY POINT.

0700 - CREW READY EQUIPMENT & SUPPLIES FOR DAYS ACTIVITIES - BACKFILL SITE 17.

0730 - LAIDLAW TRUCKS ON SITE - EIGHT ROLL OFF BOXS TO BE T & D C LANDFILL, PINEWOOD, SOUTH CAROLINA.

0735 - S. CUNNARD CONDUCTS TAIL GATE SAFETY MEETING. RENEE HENDERSON ON SITE - SIGNS. & DATES SECTION 16 OF SOUTH CAROLINA HAZARDOUS WASTE MANIFEST NO 00204 THRU 00211.

0800 - LAIDLAW PICKUP THE FOLLOWING ROLL OFF CONTAINERS (FULL) FROM THE ROLL OFF STAGING AREA:,

22W52	ESC113
22W222	99A
ESC35	22W120
ESC92	22W228.

0830 - 96 BAILS OF HAY/STRAW DELIVERED BY. TURF & GARDEN SUPPLY CO.

0845 - COORDINATE MANIFESTING OF LOADED ROLL OFFS WITH LAIDLAW DRIVERS BACKFILL ACTIVITIES @ SITE 17 COMMENCE.

VISITORS ON SITE:
SEE TIME 0730 & 0735

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.

WEATHER CONDITIONS:
CLEAR - SUNNY. ~ 48°F (A.M) 71°F (P.M.)
WINDS NEW ~ 10-15 M.P.H.

IMPORTANT TELEPHONE CALLS:
NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE [signature] DATE: 03-22-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	22	95
NO.	0	4	5
SHEET 2 OF 3			

PROJECT NAME M.C.A.S. STATION - CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0900 - WILLIS CONSTRUCTION CO. DELIVERS 2 LOADS OF TOPSOIL - WILL STAGE TOPSOIL ON SITE 5 EXCAVATION ENTRANCE. AWAITING TCLP ANALYSIS (TOP-SOIL.)

0943 - WILLIS CONSTRUCT CO. DELIVER 2 LOADS - BORROW MATERIAL - SITE 17

1035 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS - BORROW MATERIAL. BACKFILL @ SITE 17 CONTINUES.

1116 - WILLIS CONSTRUCT CO. DELIVER 2 LOADS BORROW MATERIAL - SITE 17. BACK FILL @ SITE 17 CONTINUES.

1205 - 1255 - LUNCH

1303 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS - BORROW MATERIAL @ SITE 17. BACKFILL ACTIVITIES CONTINUE.

1330 - REMOVE TURBIDITY CURTAIN FROM SLOCUM CREEK - SITE 5.

1348 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS - BORROW MATERIAL @ SITE 5.

1400 - JIM WHITAKER (CAROLAW) TELEPHONE W. WEICK - INFORMS W. WEICK THAT 3 ROLL OFF BOXES CONTAIN WATER - WILL NEED TO SEND 3 ROLL OFFS TO TREATMENT PLANT & SEND COLLECTED / SETTLED WATER THROUGH TREATMENT FACILITY.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE	SEE TIME 1400
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 044 - SHEET 1 OF 3	NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE [illegible] DATE: 03-22-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	22	95
NO.	0	4	6
SHEET 3	OF 3		

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1430 - WILLIS CONSTRUCT. CO. DELIVER 2 LOADS BORROW MATERIAL - SITE 17.

1435 - M. LARABEE ON SITE (ROICC)

1500 - COLLECT BORROW MATERIAL FROM SITE 17 - SAMPLE NO. IT17-70

1533-1640 - H. DRAVECKY TELEPHONE W. WEICK - CONF. CALL WITH LAIDLAW (J. WHITAKER - EVON REYNOLDS & BONNIE) TRUCKS WEIGHTS (VIA PORTABLE SCALE) ARE NOT MATCHING WITH WEIGHTS BEING RECORDED @ PINEWOOD. W. WEICK REQUESTS WEIGHTS BE FAXED A.S.A.P.

1700 - COLLECT BORROW FILL SAMPLE (SITE 17.) SAMPLE NO. IT17-71

1735 - CLEAN & SECURE SITE FOR DAY.

---- END OF LOG ----

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
M. LARABEE	NONE THIS PAGE
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SEE NO. 044 - SHEET 1 OF 3	SEE TIME 1533-1640.

IT PERSONNEL ON SITE: SEE FADL NO. 001. SHEET 1 OF 3

SIGNATURE Hadesh Hevick DATE: 03-22-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	23	95
NO.	0	4	7
SHEET	1	OF	2

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S. CHERRY POINT.

0700 - ARRIVE SITE - PREPARE EQUIPMENT & SUPPLIES FOR DAYS ACTIVITIES
LAIDLAW ON SITE - T&D ROLL OFF CONTAINERS. (FULL)
RON PRANN (BIOLOGIST - EDISON) ON SITE - RESTORE & PLANT - WETLANDS
AT SITE 5. S. COLLARD CONDUCTS TAIL GATE SAFETY MEETING.

0730 - RENEE HENDERSON ON SITE - SIGNS MANIFEST NO. 00212 THRU 00225.
INFORM R. HENDERSON THAT W. WEICK WILL REQUIRE ADDITIONAL
MANIFEST NO.

0800 - THE FOLLOWING ROLL OFF CONTAINERS WERE MANIFEST & T&D BY
LAIDLAW:

22W109	ESC102
ESC 74	ESC 105
22W134	ESC 87
22W127	22W201
22W227	ESC 29
22W12	ESC14
22W193	22W186

1000 - ALL LAIDLAW TRKS: OFF SITE - RON PRANN COMPLETES WETLAND
AREA PLANTING. (12 - SWEET GUMS & 5 GROUNDSEL TREE). REMAINING
T.T. CREW CLEAN DEBRIS. FROM SITE 5 SURROUNDING AREA.

VISITORS ON SITE:
SEE TIME 0700 : 0730

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.

WEATHER CONDITIONS:
CLEAR - SUNNY ~ 54°F (AM) 70°F (P.M.)

IMPORTANT TELEPHONE CALLS:
NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3.

SIGNATURE [illegible] DATE: 03-23-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	23	95
NO.	0	4	8
SHEET 2	OF 2		

PROJECT NAME: M.C.A.S.-CHERRY POINT, NORTH CAROLINA — PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: M.C.A.S.-CHERRY POINT-SITE 5 & 17-P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1000 - COLLECT TOP-SOIL SAMPLE NO. 11-72.

1005 - COLLECT TOP-SOIL SAMPLE NO. 11-73. NOTE: ADDITIONAL TOPSOIL SAMPLES COLLECTED & SUBMITTED TO LAB - PER H. DRAUECKY & D. STAHL. PRELIMINARY TCLP RESULTS RECEIVED TO DATE ARE ALL NON-DETECT. DIESEL ANALYSIS INDICATED A ATTACHED QUALIFER. PER SHARON MEVES - DOES NOT LOOK LIKE DIESEL. WILL SUBMIT ADDITIONAL TOP SOIL SAMPLES FOR DIESEL ANALYSIS.

1045 - RENEE HENDERSON GIVES W. WEICK ADDITIONAL MANIFEST NO. (00227 - 00236)

1115-1220 - LUNCH

1230 - WILLIS CONSTRUCT. CO. DELIVER TOP-SOIL (SITE 5.) TOP-SOIL TO BE STOCK-PILED - COVERED WITH POLY & STRAW BAILS TO BE PLACED AROUND PERIMETER OF STOCK-PILE.

1245 - INVENTORY OF EQUIP. & SUPPLIES - CONDUCTED

1330 - W. WEICK TELEPHONE SHARON MEVES (QUANTERRA) REF: EQUIP. WIPE SAMPLE - NON-DETECT. FOR P.C.B. (SAMPLE NO. W001.)
CREW MOVE 26 BAILS STRAW TO SITE 17. GRADE & CONTOUR SITE 17 PER W. WEICK INSTRUCTION.

1730 - CLEAN & SECURE SITE FOR DAY.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.	SEE TIME 1005.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
SEE NO. 047 - SHEET 1 OF 2	NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE: Walter Zkeick — DATE: 03-23-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	24	95
NO.	0	4	9
SHEET 1	OF 1		

PROJECT NAME: M.C.A.S. CHERRY POINT, NORTH CAROLINA — PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S. CHERRY POINT.

0700 - ARRIVE M.C.A.S. - LAIDLAW ON SITE TO REMOVE REMAINING EMPTY/FULL ROLL OFF CONTAINERS.

0730 - RENEE HENDERSON ON SITE - SIGN MANIFEST NO. 00227 THRU 00236.

0800 - COASTAL FENCE CO. ON SITE - TO RE-INSTALL FENCE POSTS ON ORIGINAL FENCE LINE PER STATEMENT OF WORK (SOW) CONCRETE WILL BE PERMITTED TO CURE & SET FOR 72 HRS. BEFORE INSTALLING CHAIN LINK FABRIC.

1015 - ALL LAIDLAW TRUCKS - OFF SITE - THE FOLLOWING ROLL OFF CONTAINERS WERE REMOVED FROM THE SITE:

ESC 98	22W212	ESC 90	ESC 87
22W174	22W200	ESC 74	BR832 (EMPTY)
ESC108	ESC 104	22W127	ESC 27 (EMPTY)
22W158	ESC 60	ESC14	ESC3 (EMPTY)

1100 - CHECK FENCE POST INSTALLATION @ SITE 17. INFORM COASTAL FENCE THAT FENCING TO BE COMPLETED ON 03-28-95.

1215 - DEPART SITE

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 0730	NOTE THIS PAGE.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
N/A	NONE THIS PAGE.

IT PERSONNEL ON SITE: W. WEICK ; J. HUSTON ; R. SCHROPP.

SIGNATURE: Walter Weick — DATE: 03-24-95

327A 7/86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	25	95
NO.	0	5	0
SHEET 1 OF 1			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 PCB-CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

NO WORK THIS DATE

- PER SHARON MEVES (QUANTERRA-) TOP-SOIL SAMPLE SAMPLES SUBMITTED TO BACK UP ORIGINAL TOP-SOIL SAMPLE HAVE BEEN ANALYZED FOR DIESEL. RESULTS ARE LOWER IN REPORTED VALUE. AGAIN - S. MEVES INFORMS W. WEICK THAT ~~IS~~ IT IS NOT DIESEL.
- H. DRAVECKY INFORMED BY S. MEVES OF ABOVE.
- TELEPHONE RENEE HENDERSON (HOME) REF. (ABOVE) RENEE HENDERSON FEELS THAT THERE ISN'T A PROBLEM - BUT - WILL INFORM THOSE ~~CONCERNED WITH~~ ASSOCIATED WITH THE PROJECT.
- W. WEICK & D. RUSSEL MET WITH MALCOM RAY WILLIS OF WILLIS CONSTRUCT. CO. PREFORM A SITE SURVEY OF AREA WHERE TOP-SOIL & BORROW MATERIAL ARE RECEIVED. AREA NORMAL.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NA	SEE ABOVE.
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
NA	SEE ABOVE.

IT PERSONNEL ON SITE: N/A.

SIGNATURE [signature] DATE: 03-25-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	26	95
NO.	0	5	1
SHEET	1	OF	1

PROJECT NAME: M.C.A.S. CHERRY POINT, NORTH CAROLINA — PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

NO WORK THIS DATE.

------BLANK-------

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
N/A	N/A
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
N/A	N/A

IT PERSONNEL ON SITE: N/A.

SIGNATURE: Heather Heick — DATE: 03-26-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	27	95
NO.	0	5	2
SHEET	1	OF	2

PROJECT NAME: M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - DEPART FOR M.C.A.S. - CHERRY POINT.

0705 - ARRIVE M.C.A.S. PREPARE EQUIP. & SUPPLIES FOR TOP SOIL APPLICATION & SEEDING ACTIVITIES

0730 - S. CONWARD CONDUCTS TAIL GATE SAFETY MEETING.

0745 - WILLIS CONSTRUCTION CO. DELIVER TOPSOIL - SITE 17 & 5. APPLICATION OF TOP SOIL COMMENCES.

0800 - W. WEICK TELEPHONE RENEE HENDERSON - REQUEST DISPOSAL AUTHORIZATION OF DECONTAMINATION WATER AT IWTP FACILITY, BASED ON ANALYTICAL RESULTS RECEIVED FROM LAB.

0835 - DISPOSAL AUTHORIZATION (OF DECON. WTR) RECEIVED FROM R. HENDERSON.

1000 - RAIN FOR RENT PICK UP FRAC TANK NO. 239603.

1030 - PACKING OF DISPOSALS CONDUCTED & INVENTORYED - TO BE SIGNED BY R. HENDERSON.

1120 - 1208 - LUNCH.

1215 - TOP SOIL APPLICATION APPLIED PER SPECS. - GRADING & CONTOURING

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
NONE THIS PAGE.	NONE THIS PAGE
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
CLEAR - SUNNY - 36°F. (A.M) 70°F. (P.M.) WINDS SW @ ~ 10-15 MPH.	NONE - THIS PAGE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE: Walter Weick DATE: 03-27-95

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	27	95
NO.	0	5	3
SHEET	2	OF	2

PROJECT NAME M.C.A.S - CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. - CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1215 - (CONT.) COMPLETED. APPLICATION OF SEEDING - ~~FERTIL~~ SEED - FERTILIZER & MULCH APPLICATION COMMENCES. W. WEICK RECOMMENDS THAT TOP-SOIL BE HAND RAKED BEFORE APPLICATION OF SEED. NOTE: FERTILIZER IS A PELLET TYPE CONSISTENCY. - MIXED WITH LIMESTONE.

1330 - TRAC. EXCAVATOR - STEAM CLEANER - TRASH PUMP & HOSES PICKED UP BY HERTZ.

1410 - DISPOSE OF DECON. WTR. @ IWTP FACILITY.

1600 - FERTILIZING - SEEDING & MULCHING COMPLETED. PER SPEC. CLEAN SITE & PACKAGE EQUIP. REMOVE SEDIMENT FENCING - SITE 17. FILL WITH EXISTING NATIVE SOIL.

1640 - REMOVE SECURITY FENCING & POST - PERIMETER OF ROLL OFF STAGING AREA.

1730 - CLEAN - SECURE SITE FOR DAY.

(1) NOTE: SITE WALK & INSPECTION TO BE CONDUCTED 03-28-95 @ 1400, PER R. HENDERSON.

(2) NOTE: J. CORBIN & P. SMITH TO DEMOB 03-28-95 A.M.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
M. LARABEE @ 1415	SEE "NOTE" THIS PAGE
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
SEE NO. 052 - SHEET 1 OF 2	NONE THIS PAGE

IT PERSONNEL ON SITE: SEE FADL NO. 001 - SHEET 1 OF 3

SIGNATURE [signature] DATE: 03-27-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	28	95
NO.	0	5	4
SHEET	1	OF	3

PROJECT NAME: M.C.A.S.-CHERRY POINT, NORTH CAROLINA — PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0645 - J. CORBIN & P. SMITH DEMOB (AIRPORT) REMAINING CREW DEPART FOR M.C.A.S.-CHERRY POINT.

0700 - ARRIVE SITE - PREPARE FOR DEMOBILIZATION. PACK ALL SUPPLIES & EQUIP.

0725 - S. CUNNARD CONDUCTS TAILGATE SAFETY MEETING.

0840 - RAIN FOR RENT PICK UP FRAC TANK NO. ~~96~~ 239601. COASTAL FENCE CO. ON SITE - TO COMPLETE PERM. FENCE INSTALLATION THIS DATE. COASTAL FENCE CO. (SUE WHALEY) INFORMS W. WEICK THAT TEMPORARY FENCING TO BE REMOVED 03-29-95. THIS ACCEPTABLE WITH W. WEICK - WILL NOTIFY M. CARABEE & OTHERS PRESENT AT SITE WALK OF THIS. W. WEICK TO QUESTION STAGING OF REMOVED TEMPORARY FENCE.

1110-1200 - LUNCH

1400 - SITE WALK - SITE INSPECTION - IN ATTENDANCE:

N. TASHERIAS - ROICC
M. CARABEE - ROICC.
R. HENDERSON - M.C.A.S.
G. MCSMITH.
D. RUSSEL (I.I.)
W. WEICK (I.I.)

1410 - SITE 5 - SITE WALK & INSPECTION - NO DISCREPENCIES NOTED!

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1400	SEE TIME 0840
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
CLEAR - SUNNY - ~48°F (A.M) ~ 71°F. (P.M.) WINDS - N.W @ 5-8 M.P.H.	NONE THIS PAGE.

IT PERSONNEL ON SITE: W. WEICK; D. RUSSEL; R. SCHROPP; T. HUSTON; T. JOHNSON; S. CUNNARD

SIGNATURE: Walter Weick — DATE: 03-28-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	28	95
NO.	0	5	5
SHEET 2 OF 3			

PROJECT NAME: MCAS-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1410 (CONT.) RECOMMENDATION: M. LARABEE - SILT FENCE @ SITE 5 TO REMAIN IN PLACE UNTIL SEED ETC. START GROWING. I.T. - AGREED.

1430 - SITE 5 (BLD. 124 - PARKING LOT AREA & ROLL OFF STAGING AREA) NO DISCREPENCIES NOTED! INFORM ATTENDEES THAT ALL EQUIP. TO BE REMOVED FROM SITE AT END OF DAY 03-28-95; EXCEPTION: 2 TRAILER & 2 USED PICK-UP TRKS TO BE REMOVED 03-29-95.

1440 - SITE 17 - SITE WALK & INSPECTION. - NO DISCREPENCIES NOTED!

- W. WEICK ASK WHERE TO STAGE TEMP. FENCE AFTER REMOVAL.
  RESPONSE: N. TASHERLIS TO SEE IF DEMO HAS A NEED FOR FENCE - WILL LET W. WEICK KNOW.
- M. LARABEE - WHEN WILL TEMP. FENCE BE REMOVED
  RESPONSE: (BY I.T.) ON 03-29-95 AM.

1500 - SITE WALK - SITE INSPECTION COMPLETE.

1545 - W. WEICK TELEPHONE N. TASHERLIS - PER N. TASHERLIS - FENCING TO BE TAKEN TO PERSONNEL @ DEMO SITE.

1600 - TELEPHONE S. WHALEY (COSTAL FENCE CO.) INFORM HER THAT TEMP. FENCE TO BE REMOVED AND TAKEN TO DEMO SITE. (DIRECTLY LOCATED) IN FRONT OF SITE. 17.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
SEE TIME 1400	NONE THIS PAGE.
WEATHER CONDITIONS:	**IMPORTANT TELEPHONE CALLS:**
CLEAR - SUNNY ~48°F. (AM) ~71°F (P.M.) WINDS - NW @ 5-8 M.P.H.	D. STAHL - SITE WALK & INSPECTION - O.K.

IT PERSONNEL ON SITE: SEE NO. 054 - SHEET 1 OF 3

SIGNATURE: [illegible signature] DATE: 03-28-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	28	95
NO.	0	5	6
SHEET 3	OF 3		

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: P.C.B CONTAMINATED SOIL REMOVAL - SITE 5 & 17

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1715 - SECURE & DEPART SITE FOR DAY

(1) NOTE: ALL PERSONNEL - DEMOB. 03-29-95

(2) NOTE - 'TABLE D' - ENCLOSED - ROLL OFF CONTAINER WEIGHT (LAIDLAW)

- - - - - - - - - - - END OF LOG -

BLANK

VISITORS ON SITE:

NONE THIS PAGE

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

NONE THIS PAGE.

WEATHER CONDITIONS:

SEE NO. 054 - SHEET 1 OF 3

IMPORTANT TELEPHONE CALLS:

NONE THIS PAGE.

IT PERSONNEL ON SITE: SEE NO. 054 - SHEET 1 OF 3

SIGNATURE Nathan Kreick DATE: 03-28-95

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	14	95
NO.	0	5	7
SHEET 1	OF 1		

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

TABLE A

SITE 5 - DEXSIL FIELD SCREEN RESULTS.

SAMPLE NUMBER	DATE SAMPLED	SAMPLE WEIGHT (GRAMS)	RESULTS ARCLOR 1260 (P.P.M)	RESULTS CHLORIDE (P.P.M)	SAMPLE NUMBER	DATE SAMPLED	SAMPLE WEIGHT (GRAMS)	RESULTS ARCLOR 1260 (P.P.M)	RESULTS CHLORIDE (P.P.M)
115-01	03-13-95	10.4	9.9	6.4	115-13	03-14-95	10.1	3.6	2.2
115-02	03-13-95	10.0	2.0	1.3 (2)	115-14	03-14-95	9.9	2.4	1.5
115-03	03-13-95	10.0	2.7	1.8	115-15	03-14-95	10.2	2.5	1.6
(1) 115-04	03-13-95	10.4	1.8	1.2	115-16	03-14-95	10.0	2.1	1.3
115-05	03-13-95	10.0	2.9	1.8	115-17	03-14-95	10.2	4.4	2.7
115-06	03-13-95	10.1	3.7	2.3	115-18	03-14-95	10.2	2.7	1.6
115-07	03-13-95	10.1	2.4	1.5	115-19	03-14-95	10.2	7.3	4.5
115-08	03-13-95	9.9	1.9	1.2	115-20	03-14-95	10.3	2.4	1.6
115-09	03-13-95	10.0	3.1	1.9	115-21	03-14-95	10.1	1.8	1.1
115-10	03-14-95	10.1	2.2	1.4	115-22	03-14-95	10.3	1.9	1.2
115-11	03-14-95	10.3	1.8	1.1 (4)	115-23	03-14-95	10.3	2.1	1.4
115-12	03-14-95			(3)	115-14-1	03-14-95	10.2	2.7	1.6
				(5)	115-23-1	03-14-95	10.2	2.2	1.4

(1) CONFIRMATION SAMPLE (SENT TO LAB)
(2) CONFIRMATION SAMPLE (SENT TO LAB)
(3.) DUPLICATE SAMPLE RUN (DEXSIL) SAMPLE NO. 115-14
(4) CONFIRMATION SAMPLE - SENT TO LAB
(5) DUPLICATE SAMPLE RUN (DEXSIL) OF SAMPLE NO. 115-23.

VISITORS ON SITE: N/A

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS. N/A

WEATHER CONDITIONS: N/A

IMPORTANT TELEPHONE CALLS: N/A

IT PERSONNEL ON SITE: N/A

SIGNATURE Kathleen Kirick DATE: 03-14-95

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG	DATE	03	17	95
	NO.	0	5	8
	SHEET 1 OF 2			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S.- CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

PAGE NO. 1 OF 2

TABLE B

SITE 17 - DEXSIL FIELD SCREEN RESULTS.

SAMPLE NUMBER	DATE SAMPLED	SAMPLE WEIGHT (GRAMS)	RESULTS ARCHLOR-1260 (P.P.M.)	RESULTS CHLORIDE (P.P.M)	SAMPLE NUMBER	DATE SAMPLED	SAMPLE WEIGHT (GRAMS)	RESULTS ARCHLOR-1260 (P.P.M)	RESULTS CHLORIDE (P.P.M)
1117-01	03-16-95	9.8	5.7	3.4	1117-20	03-16-95	10.2	2.3	1.4
1117-02	03-16-95	10.2	3.1	1.9	1117-21	03-16-95	10.1	2.6	1.6
1117-03	03-16-95	10.0	3.5	2.1	1117-21-1	03-16-95	10.0	2.8	1.7(5)
1117-04	03-16-95	10.2	2.7	1.7	1117-22	03-16-95	10.1	3.0	1.8
1117-05	03-16-95	9.9	4.9	3.0	1117-23	03-16-95	10.3	4.7	2.9
1117-06	03-16-95	10.2	2.8	1.7	1117-24	03-16-95	10.1	2.2	1.4
1117-07	03-16-95	10.2	2.2	1.3	1117-25	03-16-95	10.0	2.2	1.4
1117-08	03-16-95	10.2	12.2	7.5(1)	1117-26	03-16-95	10.1	1.6	1.0(6)
1117-09	03-16-95	10.0	2.2.	1.4	1117-27	03-16-95	10.3	2.3	1.4
1117-10	03-16-95	10.1	3.3	2.0(2)	1117-28	03-16-95	10.3	1.8	1.1
1117-11	03-16-95	10.2	6.1	3.7	1117-29	03-16-95	10.2	1.8	1.1
1117-11-1	03-16-95	10.3	5.9	3.6(3)	1117-30	03-16-95	10.2	2.0	1.2
1117-12	03-16-95	10.0	3.4	2.0	1117-31	03-16-95	10.1	2.2	1.3
1117-13	03-16-95	9.9	5.4	3.3	1117-32	03-16-95	10.3	3.1	1.9
1117-14	03-16-95	10.2	3.6	2.2	1117-33	03-16-95	10.1	2.6	1.6
1117-15	03-16-95	10.0	3.3	2.0	1117-34	03-16-95	10.3	2.4	1.4
1117-16	03-16-95	10.2	3.8	2.3(4)	1117-35	03-16-95	10.1	1.8	1.1
1117-17	03-16-95	9.8	3.8	2.3	1117-36	03-16-95	10.1	2.7	1.7(7)
1117-18	03-16-95	10.2	3.0	1.8	1117-37	03-16-95	10.1	3.7	2.3
1117-19	03-16-95	10.3	2.5	1.5	1117-37-1	03-16-95	10.2	3.4	2.1(8)

VISITORS ON SITE:

N/A

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

( ) SEE FOOTNOTES AT END OF TABLE

WEATHER CONDITIONS:

N/A

IMPORTANT TELEPHONE CALLS:

N/A

IT PERSONNEL ON SITE: N/A

SIGNATURE Walter Wrick. DATE: 03-17-95

327A 7-86

INTERNATIONAL TECHNOLOGY CORPORATION

NO. 059 →

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	17	95
NO.	~~0~~	~~5~~	~~8~~
SHEET 2 OF 2			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

PAGE 2 OF 2

TABLE B (CONTINUED)

SAMPLE NUMBER	DATE SAMPLED	SAMPLE WEIGHT (GRAMS)	RESULTS ARCHLOR-1260 (P.P.M)	RESULTS CHLORIDE (P.P.M)	SAMPLE NUMBER	DATE SAMPLED	SAMPLE WEIGHT (GRAMS)	RESULTS ARCHLOR-1260 (P.P.M.)	RESULTS CHLORIDE (P.P.M.)
1117-38	03-16-95	10.4	2.5	1.5	1117-56	03-15-95	10.2	4.4	2.7 (11)
1117-39	03-16-95	10.2	2.5	1.5	1117-57	03-15-95	10.2	3.7	2.3
1117-40	03-16-95	10.2	2.4	1.5	1117-58	03-15-95	10.0	4.4	2.7
1117-41	03-15-95	10.4	4.2	2.6	1117-59	03-15-95	10.3	6.7	4.4
1117-42	03-15-95	10.3	4.2	2.6	1117-60	03-15-95	10.1	2.8	1.7 (12)
1117-43	03-15-95	10.2	3.1	1.9	1117-61	03-15-95	10.3	2.3	1.4
1117-44	03-15-95	10.2	7.4	4.5	1117-62	03-15-95	10.0	3.5	2.1
1117-45	03-15-95	10.0	3.0	1.8	1117-63	03-15-95	10.2	1.8	1.1
1117-46	03-15-95	10.4	2.4	1.5	1117-64	03-15-95	10.2	2.8	1.7
1117-47	03-15-95	10.3	6.0	3.6	1117-65	03-15-95	10.0	3.0	1.8
1117-48	03-15-95	10.1	3.0	1.8					
1117-49	03-15-95	10.1	4.3	2.6	1117-08A	03-20-95	10.1	3.8	2.3 (13)
1117-50	03-15-95	10.1	6.7	4.0					
1117-50-1	03-15-95	10.2	3.9	2.4 (9)					
1117-51	03-15-95	10.3	5.2	3.3					
1117-52	03-15-95	10.3	6.3	3.8					
1117-53	03-15-95	10.1	15.2	4.1					
1117-53-A	03-20-95	10.4	3.7	2.2 (10)					
1117-54	03-15-95	10.3	4.9	3.0					
1117-55	03-15-95	10.0	7.1	4.3					

~~VISITORS ON SITE:~~
(1) - LOCA. 08 - NEEDS TO BE EXCAVATED A ADDITIONAL 6IN. x 5 FT. RADIUS.
(2) CONFIRMATION SAMPLE
(3) DUPLICATE OF SAMPLE NO. 1117-11

~~CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.~~
(8) - DUPLICATE OF SAMPLE NO. 1117-37.
(9) - DUPLICATE OF SAMPLE NO. 1117-50.
(10) - 2ND SAMPLE - AFTER EXCAVATION (ADDITIONAL 6IN x 5FT RA

~~WEATHER CONDITIONS.~~
(4) CONFIRMATION SAMPLE.
(5) DUPLICATE OF SAMPLE NO. 11-17-21
(6) CONFIRMATION SAMPLE.
(7) CONFIRMATION SAMPLE

~~IMPORTANT TELEPHONE CALLS.~~
(11) - CONFIRMATION SAMPLE.
(12) - CONFIRMATION SAMPLE.
(13) - AFTER RE-EXCAVATING ADDITIONAL 6IN (DEPTH) x 5FT RADIUS - LOCATION 1117-08.

IT PERSONNEL ON SITE: N/A.

SIGNATURE Walter Zteick. DATE: 03-17-95

INTERNATIONAL TECHNOLOGY CORPORATION

NO. 060 →

DAILY LOG			
DATE	03	16	95
NO.	~~0~~	~~5~~	~~9~~ 2K
SHEET	1	OF	2

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA. PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL.

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

PAGE 1 OF 2

TABLE C

ROLL OFF CONTAINER-WEIGHT & SAMPLE NO. (I.T. CORP.)

LAIDLAW ROLL OFF NO.	SAMP. NO. SITE SAMP.- (5 OR 17)	DATE SAMPLED	GROSS WEIGHT (lbs.)	NET WEIGHT (lbs.)	LAIDLAW ROLL OFF NO.	SAMP. NO. SITE LOCA.- (5 OR 17)	DATE SAMPLED	GROSS WEIGHT (lbs.)	NET WEIGHT (lbs.)
22W52	22W52(5)	03-13-95	69,250	24,350	22W158	22W158(5)	03-14-95	70,600	25,700
22W191	22W191(5)	03-13-95	68,800	23,900	ESC108	108(17)	03-15-95	76,600	31,700
ESC98	98(5)	03-13-95	80,100	35,200	22W127	22W127(17)	03-15-95	73,900	29,000
ESC104	104(5)	03-13-95	73,800	28,900	22W227	22W227(17)	03-16-95	75,600	30,700
22W200	22W200(5)	03-13-95	72,100	27,200	22W12	22W12(17)	03-16-95	71,800	26,900
ESC113	113(5)	03-13-95	73,100	28,200	22W193	22W193(17)	03-16-95	75,300	30,400
22W222	22W222(5)	03-13-95	67,500	22,600	ESC102	102(17)	03-16-95	74,500	29,600
99A	99A(5)	03-13-95	71,500	26,600	ESC105	105(17)	03-16-95	75,800	30,900
22W212	22W212(5)	03-14-95	76,900	32,000	ESC87	87(17)	03-16-95	73,600	28,700
ESC35	35(5)	03-14-95	74,400	29,500	22W201	22W201(17)	03-16-95	76,000	31,100
22W109	22W109(5)	03-14-95	78,800	33,900	ESC29	29(17)	03-16-95	71,000	26,100
ESC60	60(17)	03-15-95	75,800	30,900	22W228	22W228(5)	03-13-95	68,500	23,600
ESC74	74(5)	03-14-95	77,900	33,000	ESC14	14(17)	03-15-95	72,900	28,000
22W120	22W120(5)	03-14-95	79,200	34,200	22W186	22W186(17)	03-15-95	67,900	23,000
22W134	22W134(5)	03-14-95	74,400	29,500	BR832	N/A	N/A	EMPTY	EMPTY
ESC92	92(5)	03-14-95	78,300	33,400	22W175	N/A	RETURNED 03-16-95	EMPTY	EMPTY
22W174	22W174(5)	03-14-95	74,100	29,200	ESC27	N/A	N/A	N/A	N/A
ESC90	90(5)	03-14-95	79,500	34,600	ESC3	N/A	N/A	EMPTY	EMPTY

~~VISITORS ON SITE:~~

TARE WEIGHT = 44,900 lbs.

(INCLUDES TRACTOR/TRAILER/EMPTY ROLL OFF)

~~CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.~~

SITE 17 - TOTAL WEIGHT = ~~960,700 lbs.~~ 2K 2K

~~(480.35 TONS ∴ ~ 240.175 CU. YD.)~~ 2K 2K

~~WEATHER CONDITIONS:~~

SITE 5 TOTAL WEIGHT = ~~1,408,450 lbs.~~ 2K 2K

~~(704.225 TONS ∴ ~ 352.1125 CU. YD.)~~ 2K 2K

~~IMPORTANT TELEPHONE CALLS:~~

TOTAL WEIGHT (lbs.) SITE 5 & 17. = ~~2,369,150 lbs.~~ 2K

TOTAL WEIGHT (TONS) SITE 5 & 17 = ~~1,184.575 TONS.~~ 2K

TOTAL CU. YD. - SITE 5 & 7 = ~~592.3 CU. YD.~~ 2K 2K

IT PERSONNEL ON SITE: N/A. (SEE CORRECTED WEIGHTS - NEXT PAGE.)

SIGNATURE Walter Weick DATE: 03-16-95

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	16	95
NO.	0	6	1
SHEET 2 OF 2			

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA | PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - PCB CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

PAGE 2 OF 2

--ESTIMATED--

TABLE C (CORRECTED TOTAL WEIGHT)

SITE 5 TOTAL WEIGHT = 531,950 lbs
265.975 tons.

SITE 5 - VOLUME = ~ 132.98 cu. yd.

SITE 17 - TOTAL WEIGHT = 400,600 lbs.
200.3 tons.

SITE 17 VOLUME = ~ 100.1 cu. yd.

NOTE: VOLUME BASED - 2,000 lbs. per cu. yd.

VISITORS ON SITE: N/A

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS. N/A

WEATHER CONDITIONS: N/A

IMPORTANT TELEPHONE CALLS: N/A

IT PERSONNEL ON SITE: N/A

SIGNATURE [illegible] DATE: 03-16-95

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG			
DATE	03	27	95
NO.	0	6	2
SHEET 1 OF 1			

FIELD ACTIVITY DAILY LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA PROJECT NO. 760798

FIELD ACTIVITY SUBJECT: SITE 5 & 17 - P.C.B. CONTAMINATED SOIL REMOVAL

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

"TABLE D"

ROLL OFF CONTAINER WEIGHT (LAIDLAW SCALES)

LAIDLAW ROLL OFF NO.	SITE NO. (5 OR 17)	GROSS WEIGHT (LBS.)	TARE WEIGHT (LBS.)	NET WEIGHT (LBS)	LAIDLAW ROLL OFF NO.	SITE NO. (5 OR 17)	GROSS WEIGHT (LBS.)	TARE WEIGHT (LBS.)	NET WEIGHT (LBS)
ESC113	5	77,700	42,700	35,000	ESC74	5	82,020	43,840	38,180
22W228	5	70,120	43,200	27,510					
ESC35	5	78,680	44,380	34,300	ESC102	17	80,200	43,080	37,120
22W120	5	84,180	42,980	41,200	ESC29	17	69,020	42,500	26,520
22W222	5	73,320	43,320	30,000	22W227	17	73,660	43,320	30,340
99A	5	85,060	47,600	37,460	22W12	17	76,520	47,780	28,740
ESC92	5	81,940	41,940	40,000	22W193	17	72,920	43,300	29,620
22W52	5	71,780	42,600	29,180	ESC105	17	74,440	42,080	32,360
22W134	5	78,140	42,980	35,160	22W186	17	66,160	42,580	23,580
22W109	5	87,600	43,320	44,280	22W201	17	73,680	43,120	30,560
22W191	5	77,420	47,900	29,520	ESC108	17	77,840	43,240	34,600
ESC98	5	82,820	42,940	39,880	ESC60	17	70,420	43,080	27,340
22W212	5	82,160	43,580	38,580	22W127	17	76,400	48,320	28,080
22W200	5	76,280	43,620	32,660	ESC14	17	69,820	42,420	27,400
22W174	5	78,900	42,860	36,040	ESC87	17	71,860	42,520	29,340
ESC104	5	77,660	42,200	35,460					
22W158	5	78,720	48,020	30,700					
ESC90	5	85,180	43,100	42,080					

~~VISITORS ON SITE:~~

SITE 5

TOTAL WEIGHT (LBS.) = 677,190

TOTAL WEIGHT (TONS) = 338.595

~~CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.~~

SITE 5 & 17 (TOTAL TONS) = 531.4

~~WEATHER CONDITIONS:~~

SITE 17

TOTAL WEIGHT = 385,600 lbs.

TOTAL WEIGHT (TONS) = 192.8 TONS

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE: N/A.

SIGNATURE Patrick Patrick DATE: 03-27-95

ATTACHMENT A

Ruth [illegible]	NFESC	805-982-4798
DAVID STAHL	IT CORP	412 372-7701
CHARLES SCHULZ	NFESC	805 982-5210
DAVID NOBLE	Cherry Point MCAS	919-466-5917
CRAIG DEBIASE	HALLIBURTON NUS	(412) 921-7090
MARION LARABEE	ROICC	466-4742
SHEILA HYTLA	IT	412/372-7701
JERRY EUBANKS	FMD, "ET" BRANCH	(919) 466-3662
RENÉE HENDERSON	MCAS CHERRY PT.	919-466-5391
Gary McSmith	Atlantic Division, NAVFAC	804-322-4792
HARRY DRAVECKY	IT, Project MANAGER	412 858-3324
[illegible] OXENDEN	NAVFACCO	805-982-[illegible]
NICK TASHEURAS	ROICC	919-466-4727
Connie BEASley	Demo-Cherry PT.	(919) 466-3338

ATTENDANCE - PRE CONSTRUCT. MEETING 03-06-95.

INTERNATIONAL TECHNOLOGY CORPORATION

ATTACHMENT 15

RENTAL

1 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

Proj. No. 760798

d. ____ Date _____

/ENDER	P.O.	EQUIPMENT	IN	OUT
ERTZ EQUIP.		WHITE PICKUP	3-3-95	
		GREEN PICKUP	3-3-95	
		310 BACKHOE	3-2-95	
		690 TRAC EXC.	3-3-95	
		WATER TRUCK	3-3-95	
		3" TRASH PUMP	3-3-95	
		W/SUCTION & DISCHARGE	3-3-95	
		PRESSURE WASHER	3-3-95	
'AIN FOR RENT		4 FRAC TANKS	3-6-95	
Tom POTTER OIL		DIESEL TANK	3-7-95	
WASTE INDUSTRIES		4 yd. CONTAINER	3-3-95	
:ULLIGAN WATER		2 COOLERS	3-3-95	
vilLIAMS TRAILER		OFFICE	3-2-95	
		BREAK	3-2-95	
STEWART EQUIP.		50 KW GENERATOR	3-2-95	
		8 KW "	3-2-95	
MOSS COM.		7 RADIOS / CHARGERS	3-3-95	
		7 MICS	3-3-95	
		10 BATTERIES	3-3-95	
DOWN EAST		2 PORTA-JOHNS	3-2-95	
HYPERFORMANCE		486 COMPUTER	3-2-95	
		HP PRINTER	3-2-95	
ADAMS BUSINESS MACHINES		COPIER	3-3-95	
		FAX	3-3-95	

108-10-

INTERNATIONAL TECHNOLOGY CORPORATION

ATTACHMENT 15 (CONT.)

RENTAL

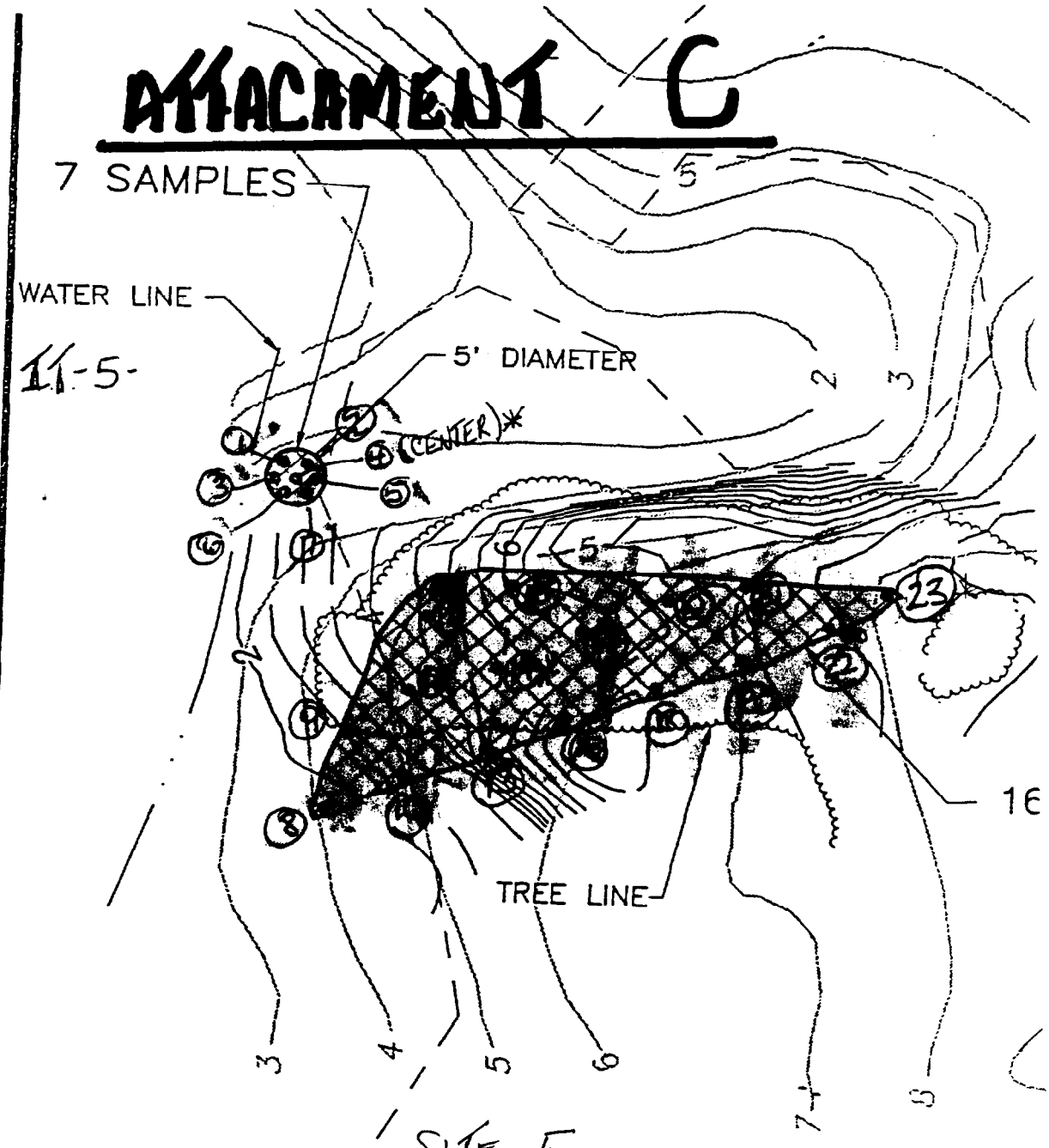
2 OF 2

Date _____ Subject EQUIPMENT LOG Sheet No. ____ of ____

1. ____ Date _____ Proj. No. _____

ENDER	P.O.	EQUIPMENT	IN	OUT
ARLOTTE SCALE		SET AXLE SCALES	3-3-95	
-SITE INST.		HNU	3-3-95	
		MINI RAM	3-3-95	
		2 SKC PUMPS	3-3-95	

ATTACHMENT C

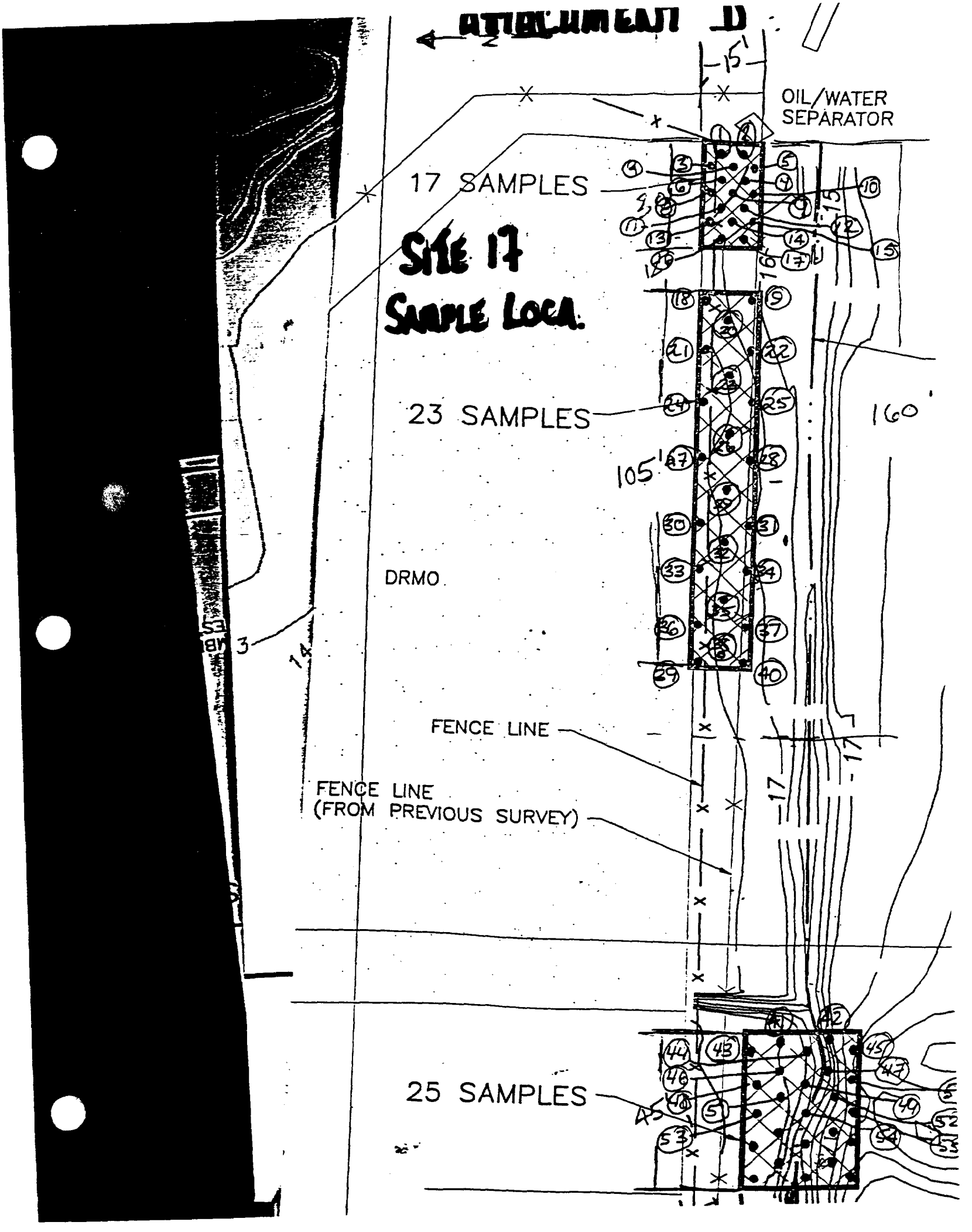


SITE 5

SAMPLE LOCATIONS

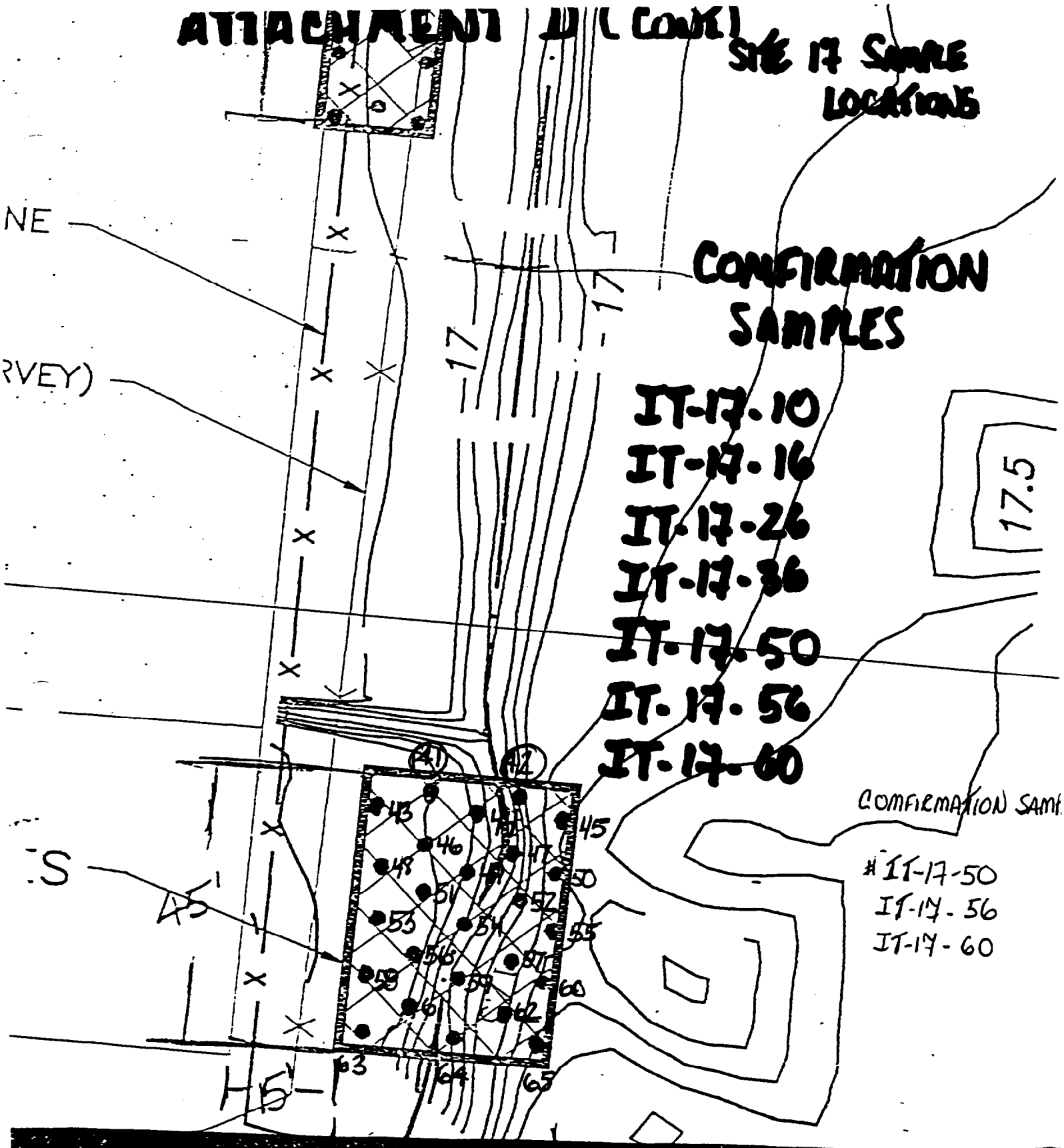
CONFIRMATION SAMPLES
11-5-04
11-5-14
11-5-23.

ATTACHMENT D



ATTACHMENT D (CONT)

SITE 17 SAMPLE LOCATIONS



INSTRUMENT CALIBRATION LOG
(DEXSIL AND SCALE)

INTERNATIONAL TECHNOLOGY CORPORATION

DEXSIL PCB/CHLORIDE ANALYZER

CALIBRATION LOG

Project Name MCAS-CHERRY POINT, N.C.

By WALTER WEICK

Project No. 760798

Page 1 of 1

Date/Time	SER. NO. 0313-MD-L2000 Instrument	STD	STD CONC ppm	Meter Reading	Comments
03-14-95 @ 0735	DEXSIL L2000 PCB/CHLORIDE ANALYZER	SODIUM CHLORIDE	50	50.0	m.U = 148.0
03-14-95 @ 1300	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	m.U = 151.0
03-13-95 @ 0800	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	m.U = 161.2
03-15-95 @ 0740	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	m.U = 163.3
03-15-95 @ 1500	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	m.U = 161.3
03-15-95 @ 1700	DEXSIL L2000	SODIUM CHLORIDE	50.	50.0	m.U. = 164.6
03-16-95 @ 1100	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	m.U = 154.1
03-17-95 @ 0930	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	mU = 161.2
03-17-95 @ 1325	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	mU = 158.7
03-17-95 @ 1420	DEXSIL L2000	SODIUM CHLORIDE	50.	50.0	m.U = 166.0
03-17-95 @ 1519	DEXSIL L2000	SODIUM CHLORIDE	50	50.0	m.U = 159.3
03-17-95 @ 1625	DEXSIL L2000	SODIUM CHLORIDE.	50.	50.0	m.U = 161.2

688-1-89

INTERNATIONAL TECHNOLOGY CORPORATION

GRUNLIG ELECTRONIC LAB SCALE

CALIBRATION LOG

Project Name M.C.A.S.-CHERRY POINT, N.C.

By WALTER WEICK

Project No. 760798

Page 1 of 1

Date/Time	SER. NO. 191963-MD.NO 46A Instrument	STD	STD CONC ppm	Meter Reading	Comments
03-13-95@0745	GRUNLIG SCALE	100 g.	N/A	100 g.	TARE WEIGHT = 8.3 g.
03-14-95@0730	GRUNLIG SCALE	100 g.	N/A	100 g.	TARE WEIGHT = 8.3 g.
03-15-95@0735	GRUNLIG SCALE	100 g.	N/A	100 g.	TARE WEIGHT = 8.3 g.
03-16-95@1000	GRUNLIG SCALE	100 g.	N/A	100 g.	TARE WEIGHT = 8.3 g.
03-17-95@0810	GRUNLIG SCALE	100 g.	N/A	100 g.	TARE WEIGHT = 8.3 g.

688-1-89

SAMPLE COLLECTION LOGS

INTERNATIONAL TECHNOLOGY CORPORATION

DATE	0 3 1 3 9 5
TIME	1 0 1 5
PAGE 1 OF 1	
PAGE	0 0 0 0 1
PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-01*

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 01

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

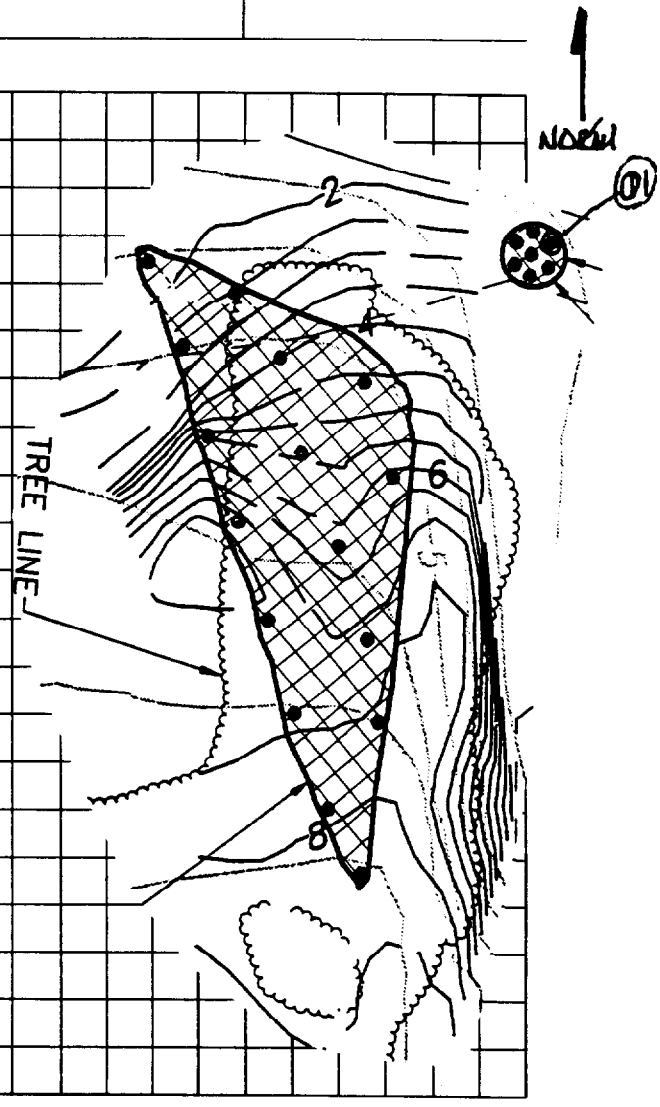
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.4 GRAMS
1260 ARCHOR = 9.9 P.P.M.
CHLORIDE = 6.4 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 3 9 5
TIME	1 0 1 5
PAGE 1 OF 1	
PAGE	0 0 0 0 1
PROJECT NO.	760798

Blank

PREPARED BY: Walter Hick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

DATE	0 3 1 3 9 5
TIME	1 0 2 0
PAGE 1 OF 1	
PAGE	0 0 0 0 2
PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-02 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 02

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

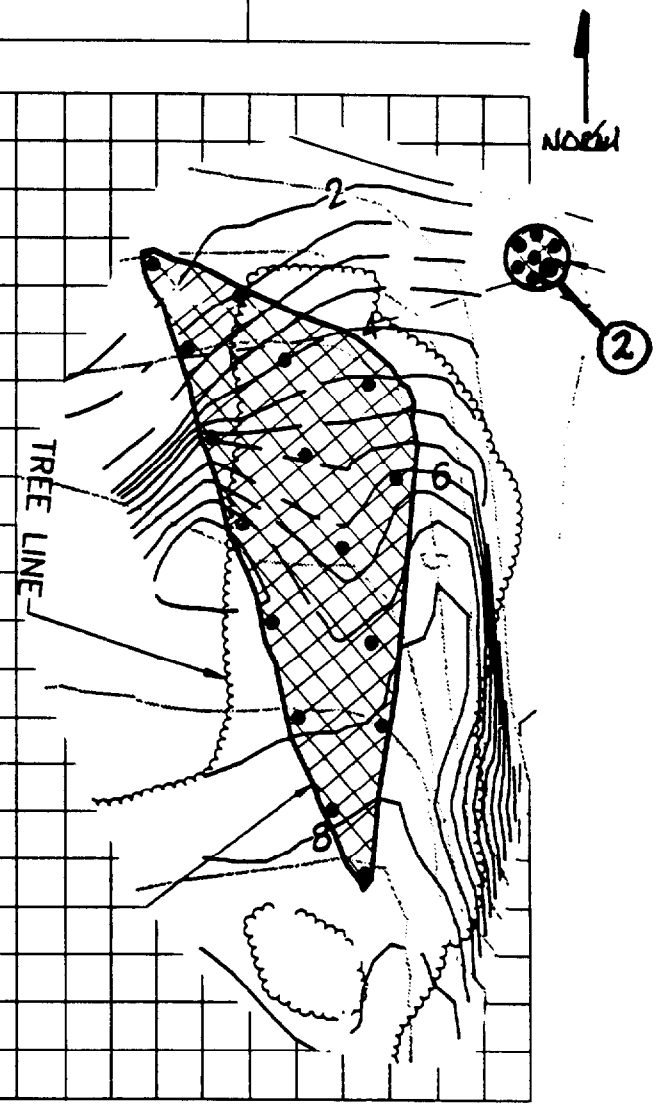
COMMENTS: SAMPLE COLLECTED WITH A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHOR = 2.0 P.P.M
CHLORIDE = 1.3 P.P.M.



PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	0 3 1 3 9 5
TIME	1 0 2 0
PAGE 1 OF 1	
PAGE	0 0 0 0 2
PROJECT NO.	760798

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PREPARED BY: Walter Stuck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

DATE	0 3 1 3 9 5
TIME	1 0 2 5
PAGE 1 OF 1	
PAGE	0 0 0 0 3
PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-03 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 03

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

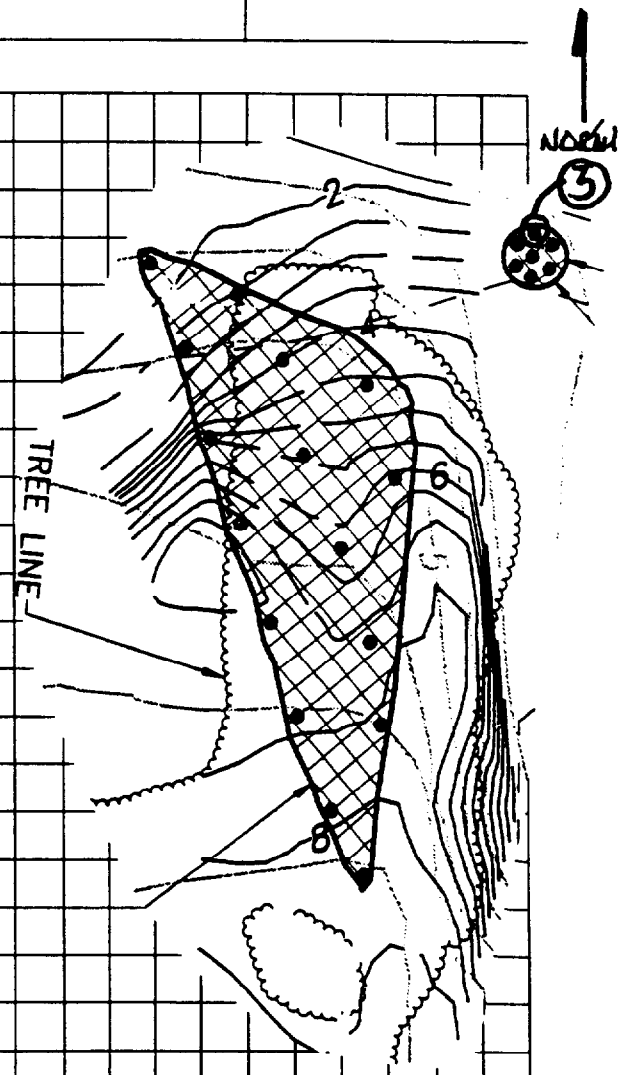
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 AROCHLOR = 2.7 P.P.M
CHLORIDE = 1.8 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 0 2 5
PAGE 1 OF 1	
PAGE	0 0 0 0 3
PROJECT NO.	760798

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PREPARED BY: Walter Trick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-04

SAMPLE LOCATION SITE 5 - COMFIRMATION SOIL SAMPLE - LOCATION 04

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8oz GLASS	8 oz.

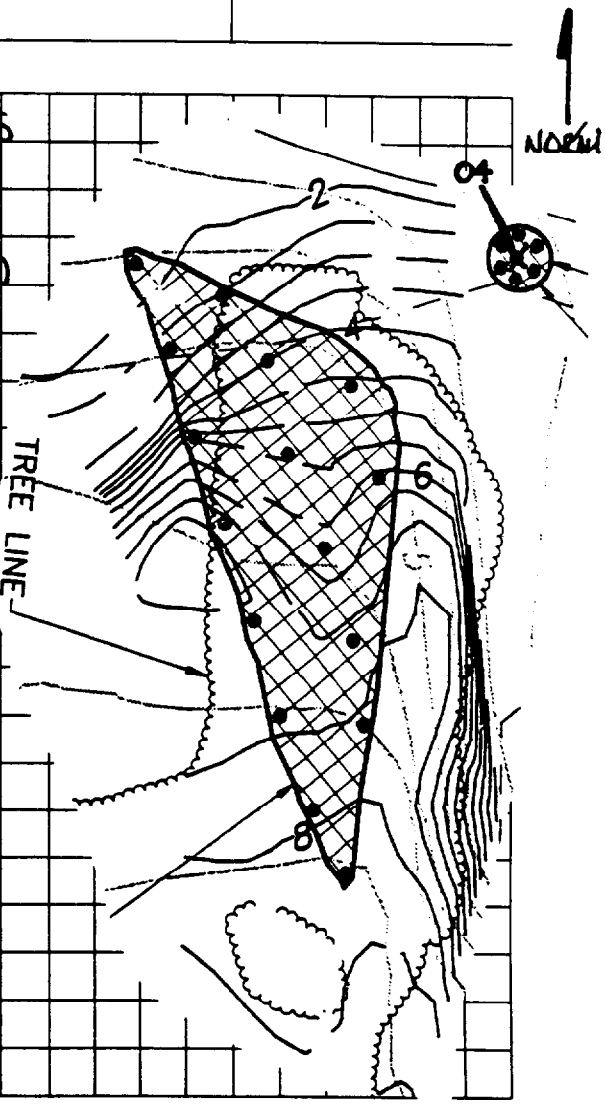
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING THE TOP AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PERFORM DEXSIL FIELD SCREENING ANALYSIS.

LOCATIONS NEAR EXCAVATED SIDE WALL WERE SAMPLED BY SCRAPING THE EXCAVATED SIDES & TOP OF EXCAVATED AREA. "*" DENOTES THOSE LOCATIONS.

DEXSIL RESULTS (1260 ARCHLOR) = 1.8 P.P.M.
(CHLORIDE) = 1.2 P.P.M.

ANALYSIS REQUESTED: P.C.B.

C.C. NO. 56700



PREPARED BY: Walter Kirk

COMMENTS:
(Continued)

DATE	0 3 1 3 9 5
TIME	1 0 3 0
PAGE 1 OF 1	
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PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-04

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 04

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

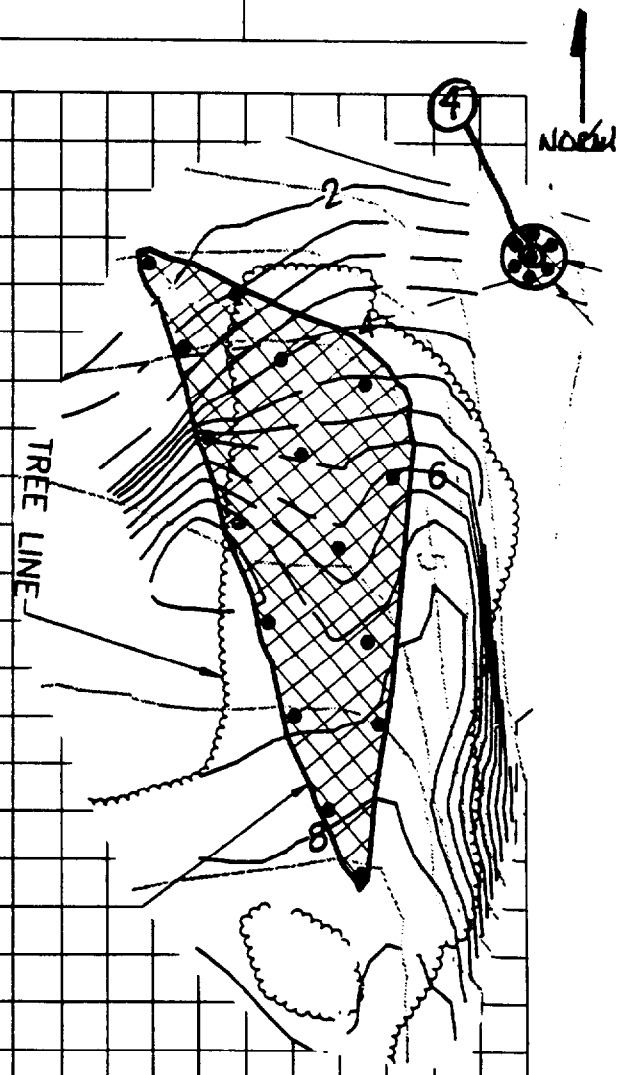
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.4 GRAM
1260 ARCHOR = 1.8 P.P.M
CHLORIDE = 1.2 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
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DATE	0 3 1 3 9 5
TIME	1 0 3 0
PAGE 1 OF 1	
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PROJECT NO.	760798

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PREPARED BY: Walter Hick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-05 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 05

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

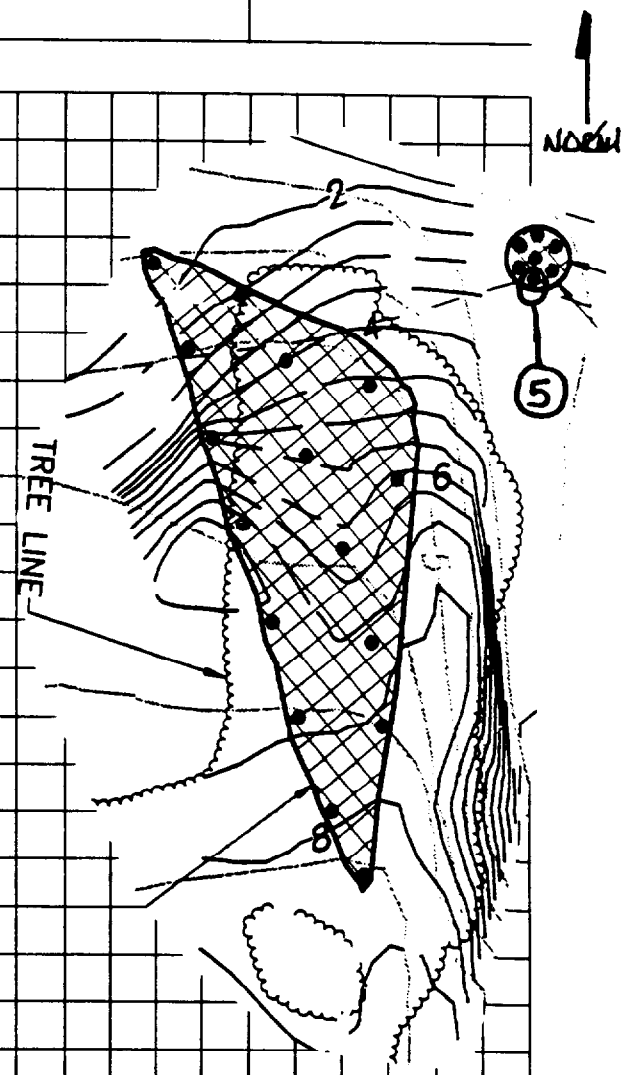
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.0 GRAM
1260 DECHLOR = 2.9 P.P.M.
CHLORIDE = 1.8 P.P.M.



PREPARED BY: Walter Weick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 0 3 5
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PROJECT NO.	760798

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PREPARED BY: Walter Dick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-06*

SAMPLE LOCATION SITE - DEXSIL FIELD SCREEN LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

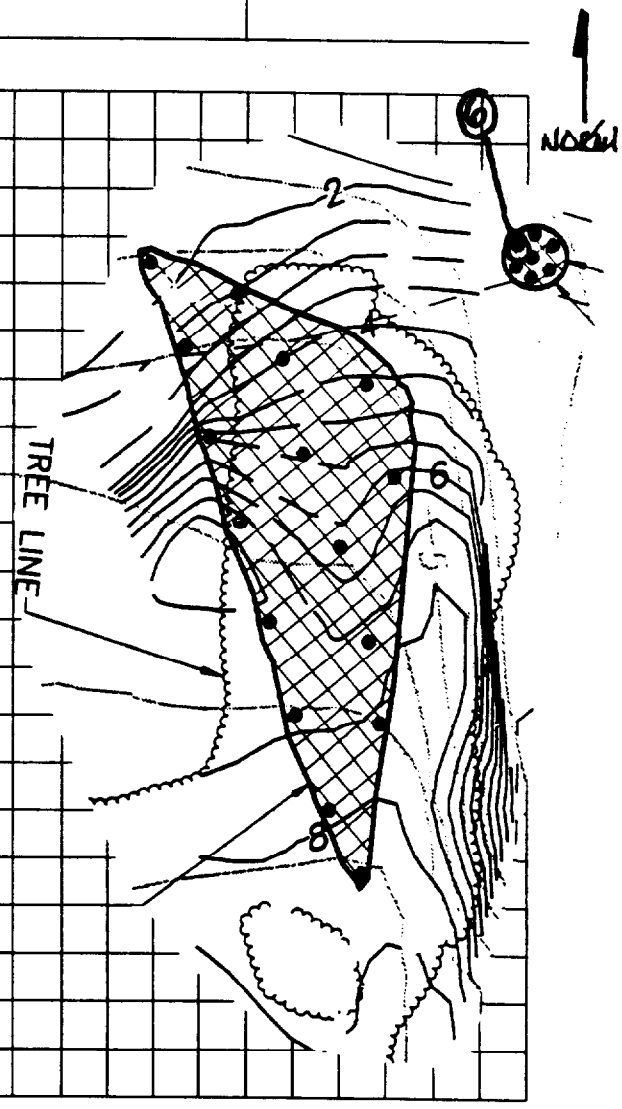
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 AROCHLOR = 3.7 P.P.M
CHLORIDE = 2.3 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
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DATE	0 3 1 3 9 5
TIME	1 0 4 0
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PROJECT NO.	760793

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PREPARED BY: Walter Dick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-07 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 07

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

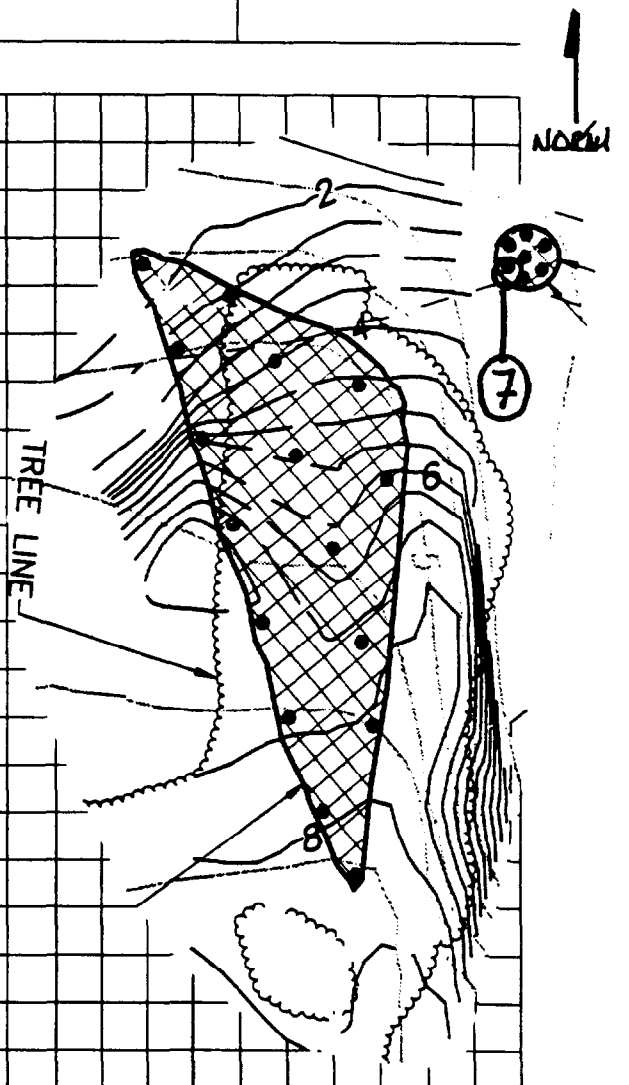
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.1 GRAM
12600 ARCHOR = 2.4 P.P.M.
CHLORIDE = 1.5 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 3 9 5
TIME	1 0 4 5
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PROJECT NO.	760798

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PREPARED BY: Walter Duck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-08*

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 08

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

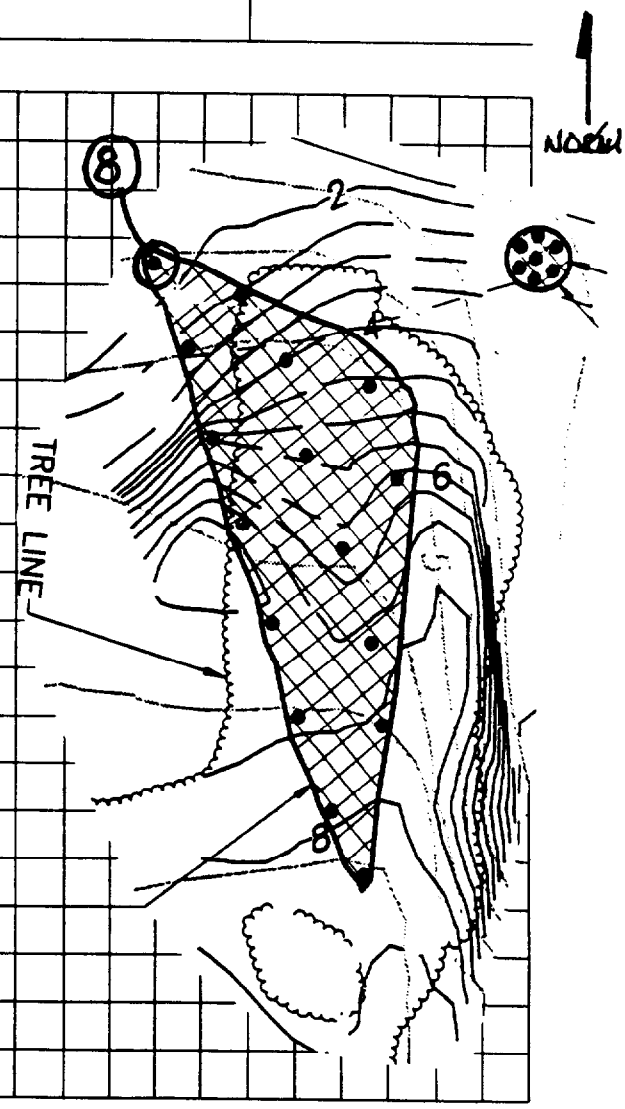
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 9.9 GRAMS
1260 AROCHLOR = 1.9 P.P.M.
CHLORIDE = 1.2 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 3 9 5
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PAGE	0 0 0 1 0
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PREPARED BY: Walter Hick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-09 *

SAMPLE LOCATION SITE - DEXSIL FIELD SCREEN LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

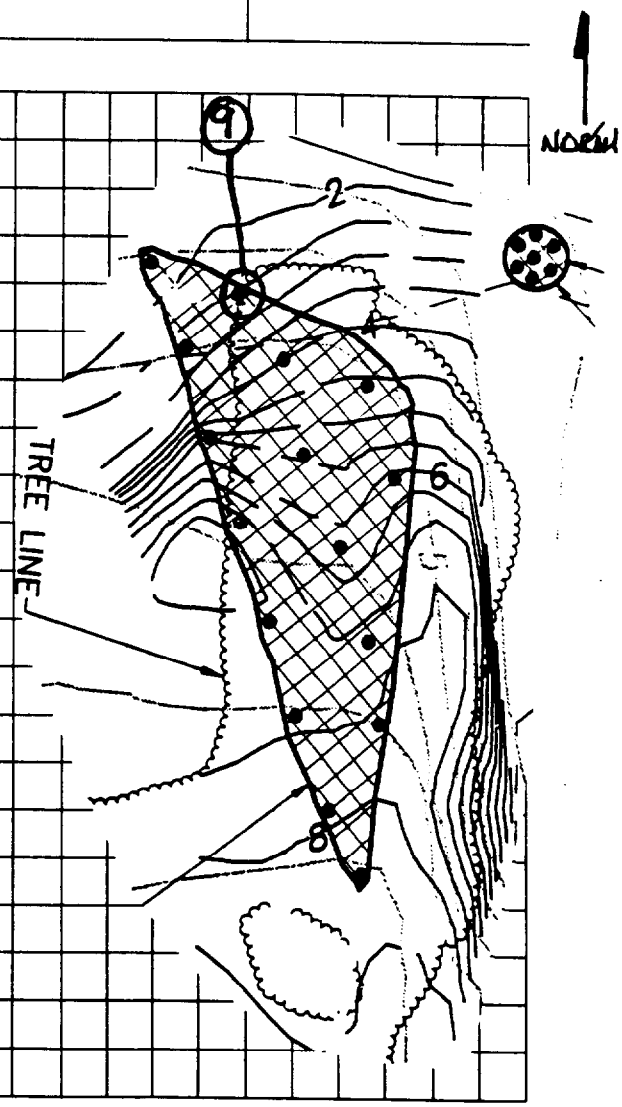
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 DECHON = 3.1 P.P.M.
CHLORIDE = 1.9 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PREPARED BY: Walter Huck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-10 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 10

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

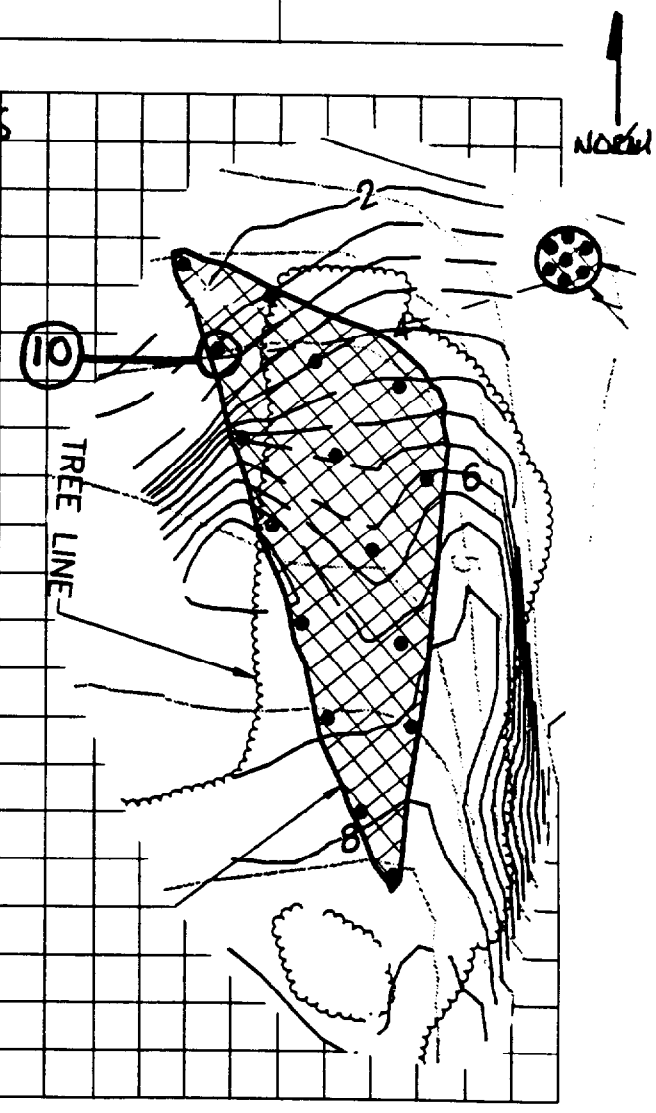
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.1 GRAM
1260 AROCHLOR = 2.2 P.P.m
CHLORIDE = 1.4 P.P.m



PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
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PROJECT NO.	760798

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PREPARED BY: Walter Hunt

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-11

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 11

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL ZIP LOCK	~3/4 FULL

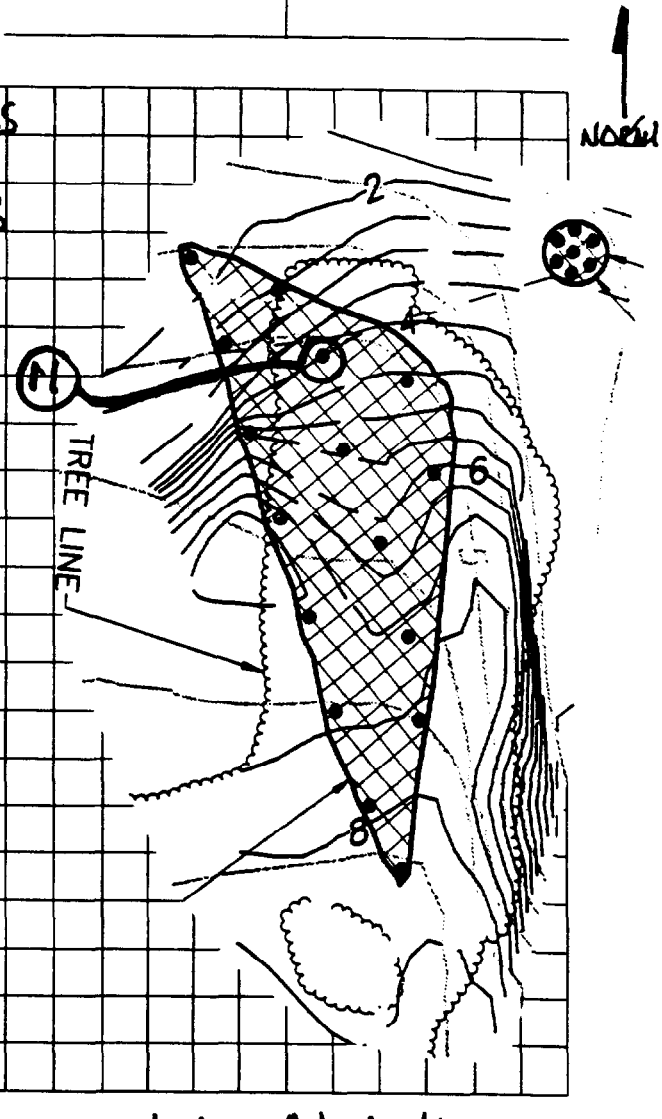
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.3 GRAMS
1260 ARCHOR = 1.8 P.P.m
CHLORIDE = 1.1 P.P.m.



PREPARED BY: Walter Weick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
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PROJECT NO.	760798

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PREPARED BY: Walter Trick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-12

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 12

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

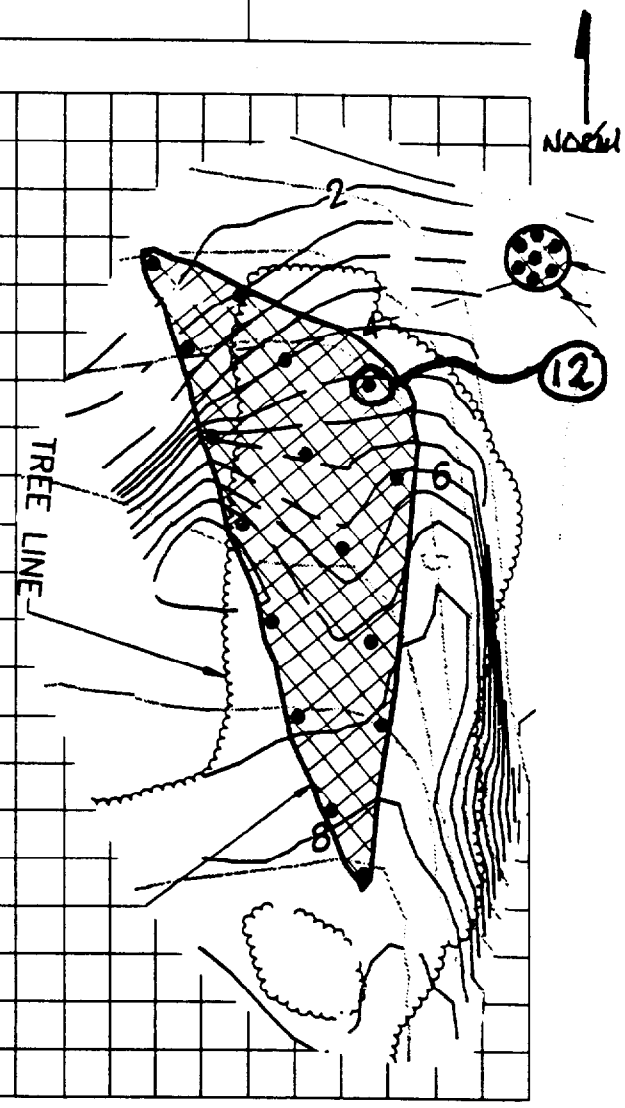
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 9.9 GRAM
1260 AROCHLOR = 2.6 P.P.M.
CHLORIDE = 1.6 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
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PREPARED BY: Walter Duck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-13*

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 13

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

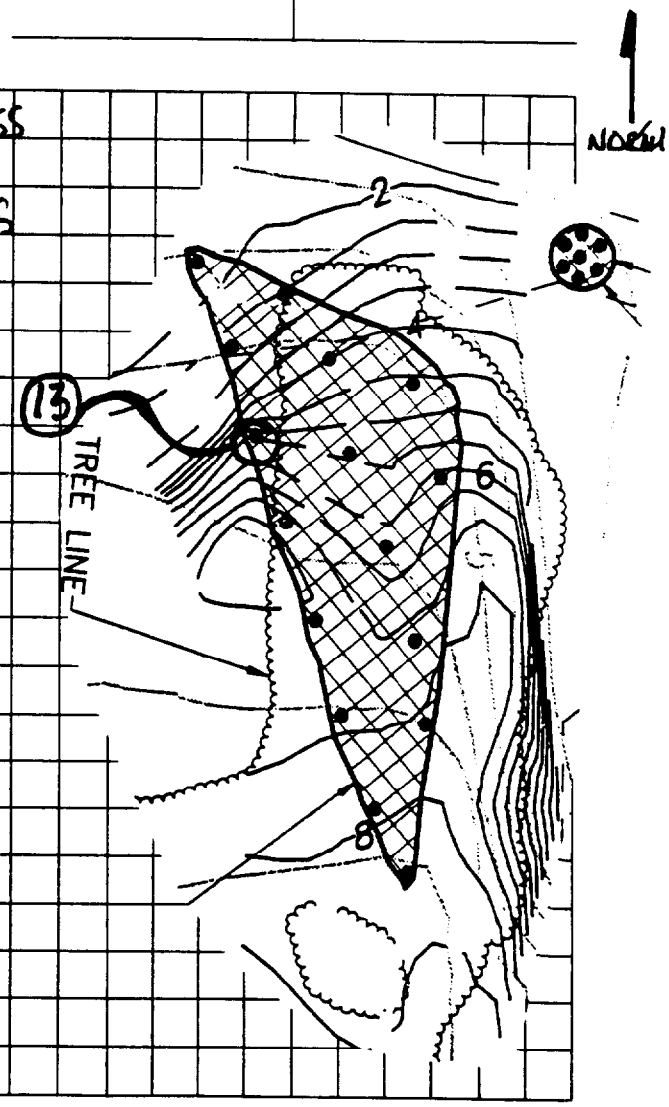
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHOR = 3.6 P.P.M
CHLORIDE = 2.2 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
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DATE	0 3 1 4 9 5
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PROJECT NO.	760798

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PREPARED BY: Walter Dick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-14

SAMPLE LOCATION SITE 5 - COMFIRMATION SOIL SAMPLE - LOCATION 14

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8 OZ GLASS	8 OZ.

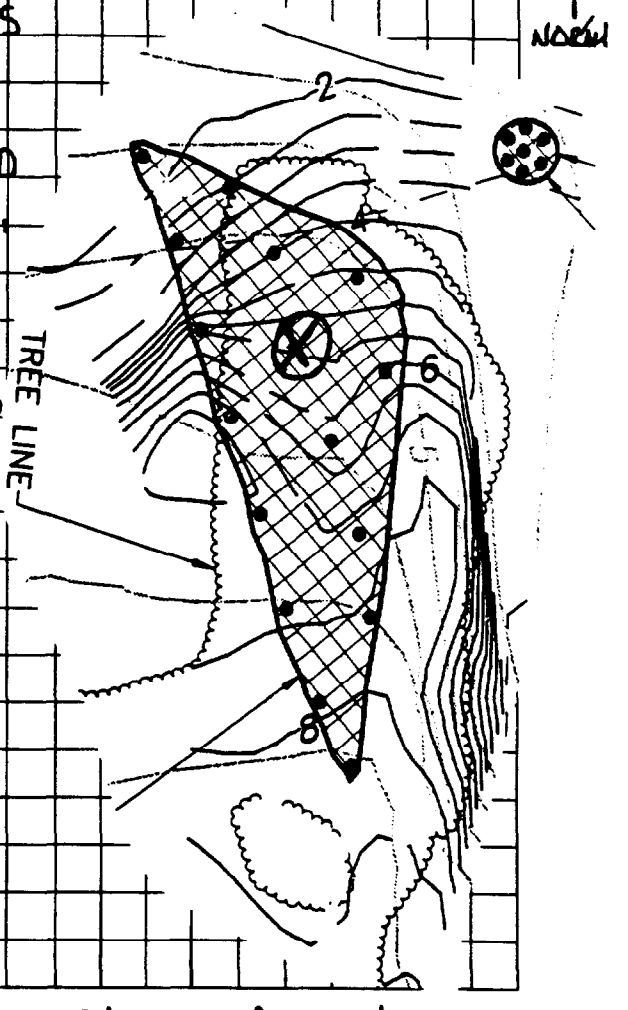
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING THE TOP AREA ~10CM. x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PERFORM DEXSIL FIELD SCREENING ANALYSIS.

LOCATIONS NEAR EXCAVATED SIDE WALL WERE SAMPLED BY SCRAPING THE EXCAVATED SIDES & TOP OF EXCAVATED AREA. "*" DENOTES THOSE LOCATIONS.

DEXSIL RESULTS (1260 ARCHLOR) = 2.4 PPM
(CHLORIDE) = 1.5 PPM.

ANALYSIS REQUESTED: P.C.B.

C.C. NO. 56700



PREPARED BY: Walter Kirk

COMMENTS:
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PAGE	0 0 0 1 5
PROJECT NO.	760798

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PREPARED BY: Walter Steick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-14-1 (DUPLICATE OF SAMPLE NO 115-14)

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 14

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

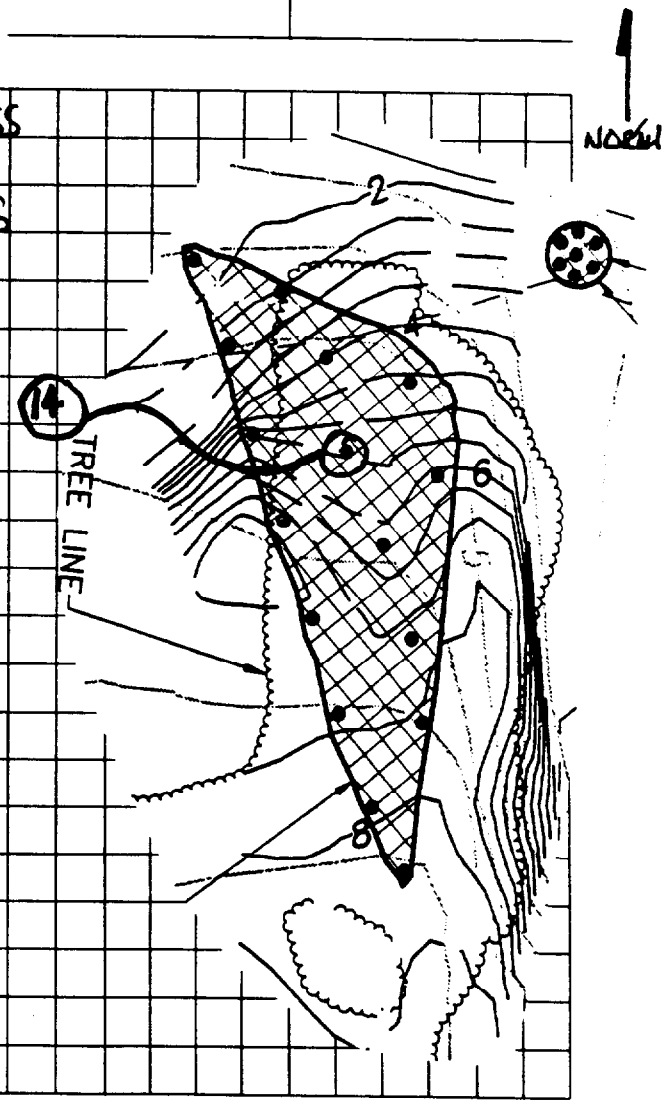
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 AROCHLOR = 2.7 P.P.M.
CHLORIDE = 1.6 ~~GRAM~~ P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

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PAGE	1 OF 1
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PREPARED BY: Walter Hack

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-15 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 15

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

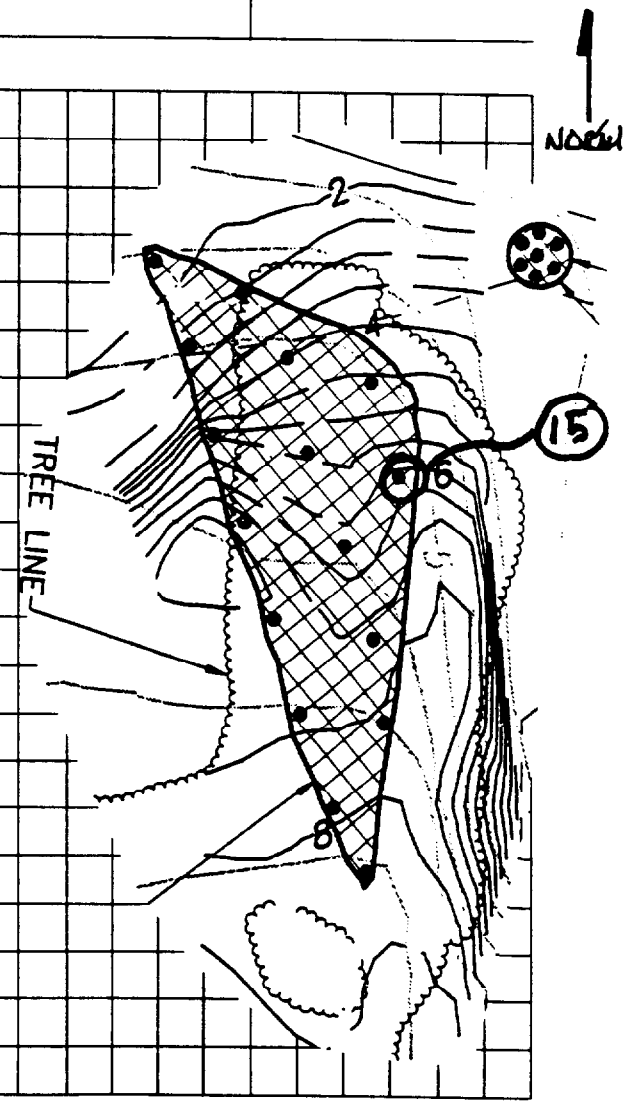
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHOR = 2.5 P.P.M
CHLORIDE = 1.6 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PROJECT NO. 760798	

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PREPARED BY: Victor Duck

LEGEND

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2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE. GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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TIME	1	1	1	5		
PAGE 1 OF 1						
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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-16

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 16

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

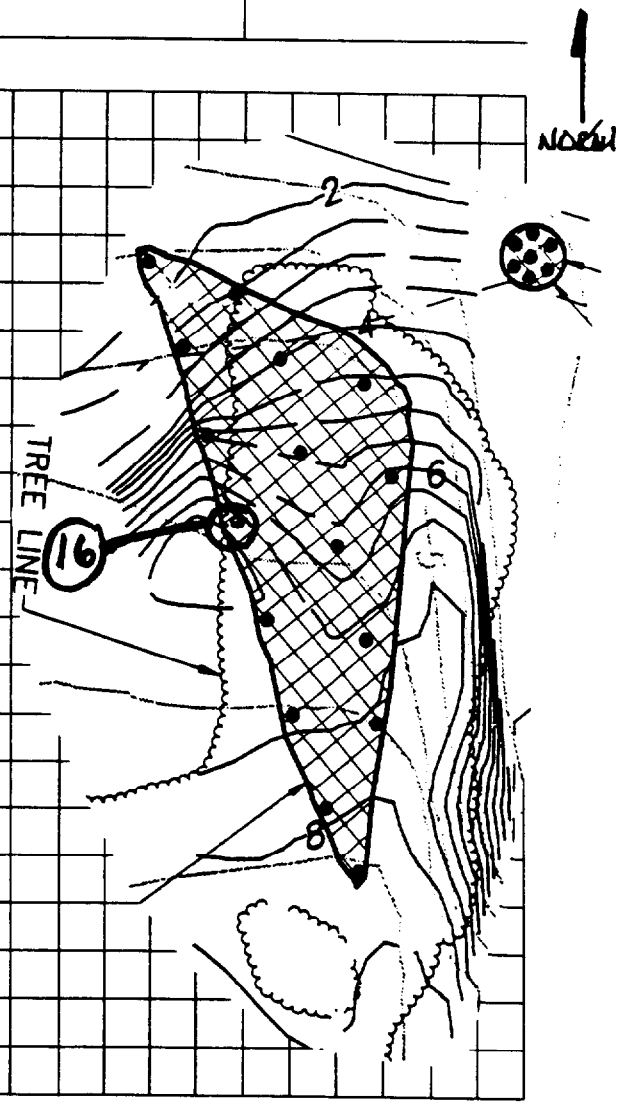
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 DECHOR = 2.1 P.P.M
CHLORIDE = 1.3 P.P.M.



PREPARED BY: Walter Keick

COMMENTS:
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TIME	1 1 1 5
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PROJECT NO.	760798

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PREPARED BY: Walter Huck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-17

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 17

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

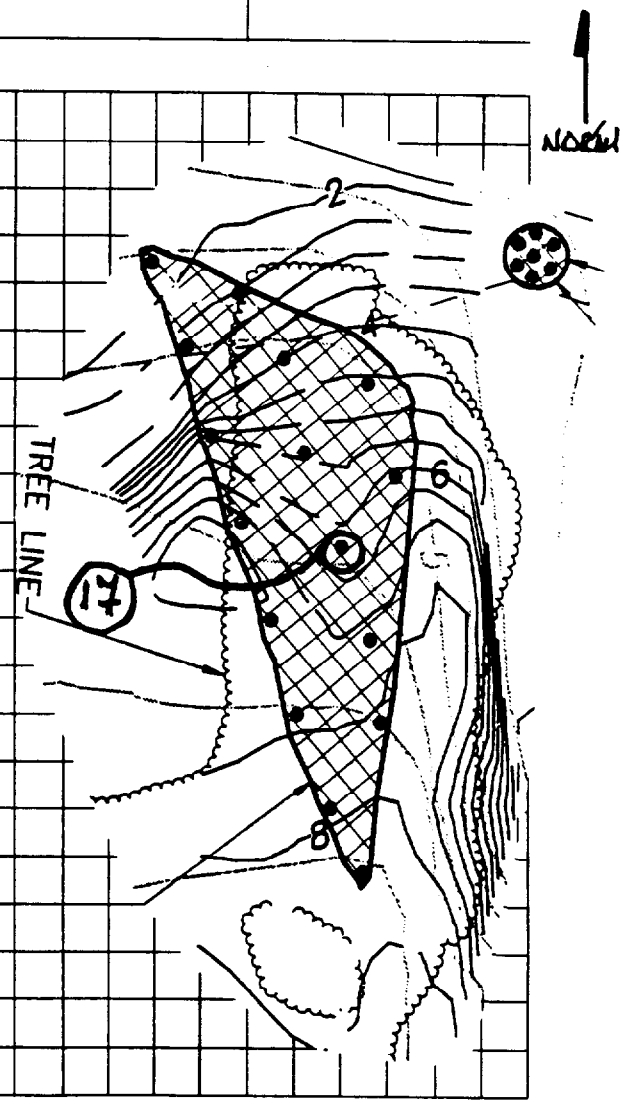
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 AROCHLOR = 4.4 P.P.M.
CHLORIDE = 2.7 P.P.M.



PREPARED BY: Walter Steick

COMMENTS:
(Continued)

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TIME	1 1 2 3
PAGE 1 OF 1	
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PROJECT NO.	760798

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PREPARED BY: Walter Deick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-18 *

SAMPLE LOCATION SITE - DEXSIL FIELD SCREEN LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

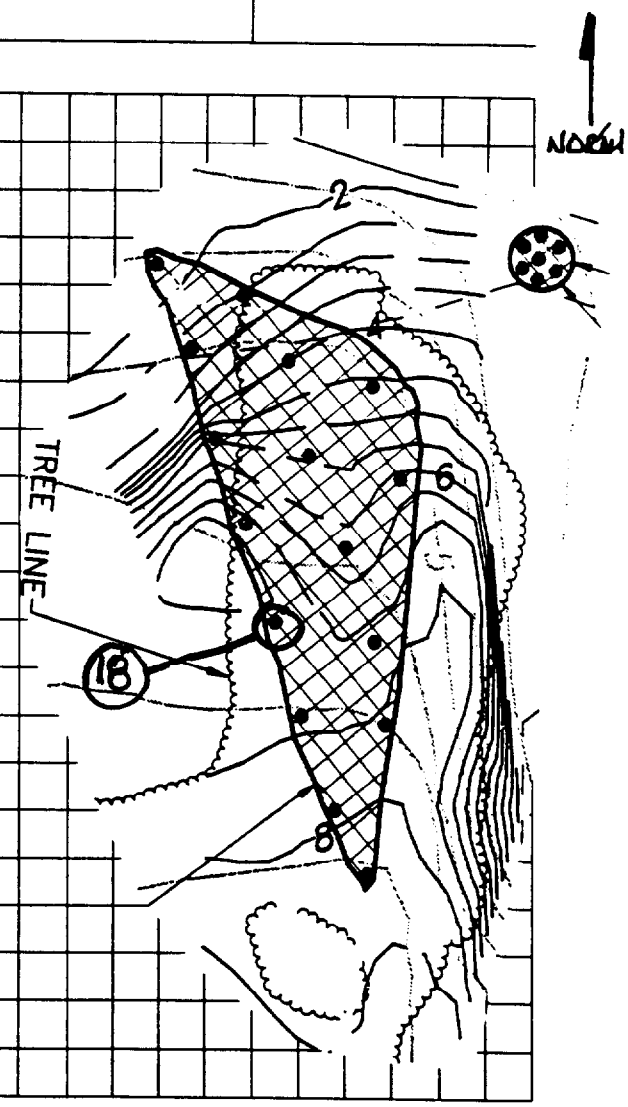
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHOR = 2.7 P.P.M
CHLORIDE = 1.6 P.P.M.



PREPARED BY: Walter Steick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
TIME	1 5 3 0
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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1119

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 19

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

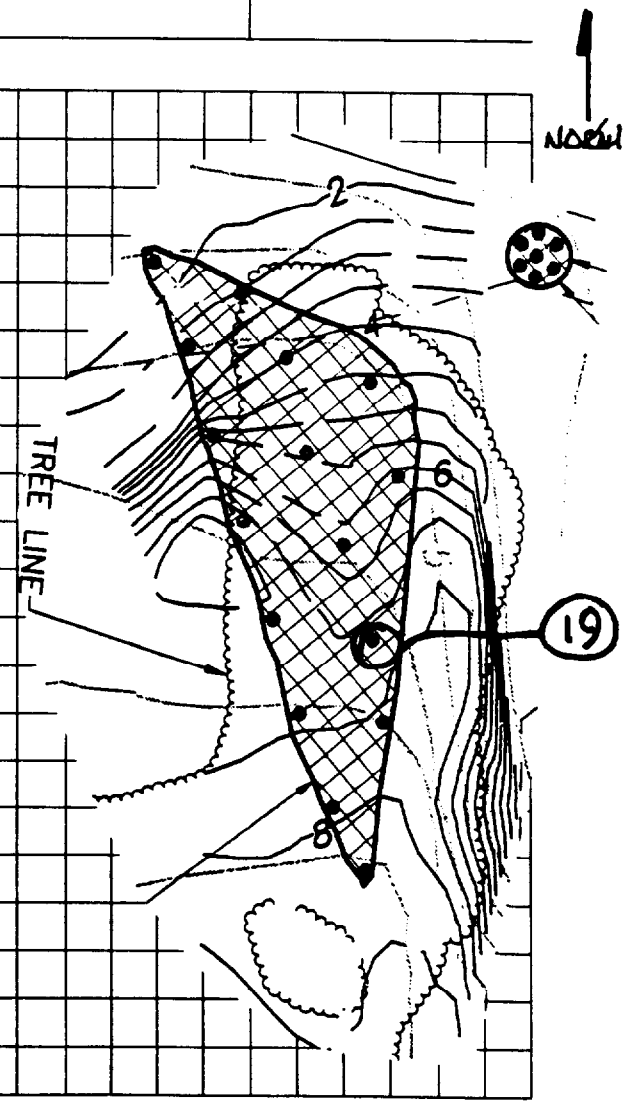
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHOR = 7.3 P.P.M.
CHLORIDE = 4.5 P.P.M.



PREPARED BY: Walter Keick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
TIME	1 6 0 0
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PAGE	0 0 0 2 1
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PREPARED BY: Hector Huck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-20 *

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 20

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

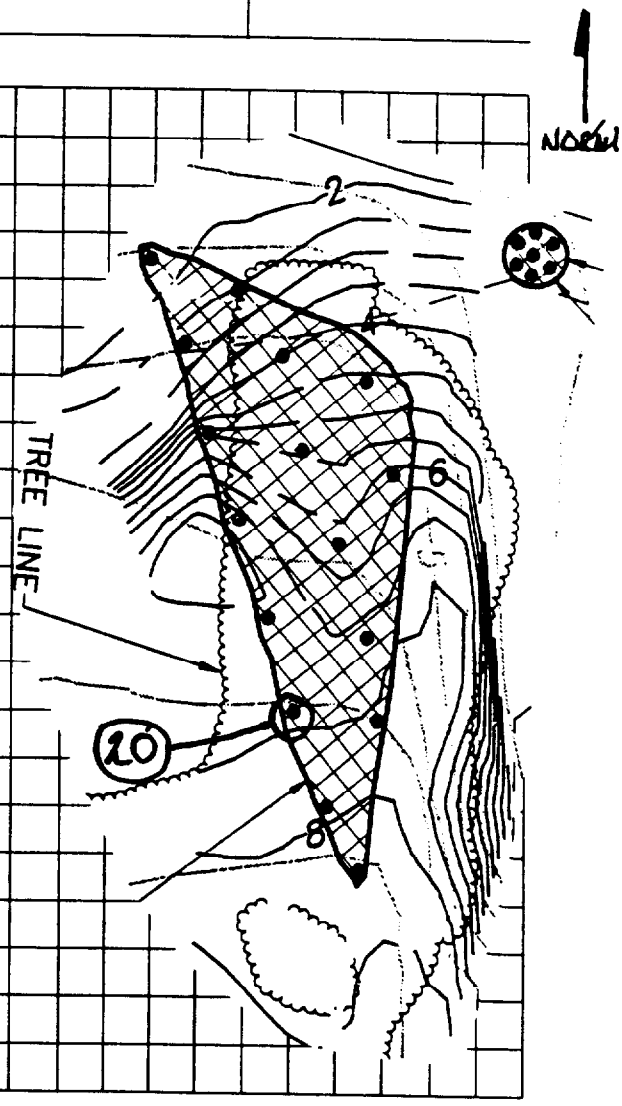
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHOR = 2.4 P.P.M.
CHLORIDE = 1.6 P.P.M.



PREPARED BY: Walter Zeick

COMMENTS:
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DATE	0 3 1 4 9 5
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PREPARED BY: Walter Duck

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-21*

SAMPLE LOCATION SITE - DEXSIL FIELD SCREEN LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

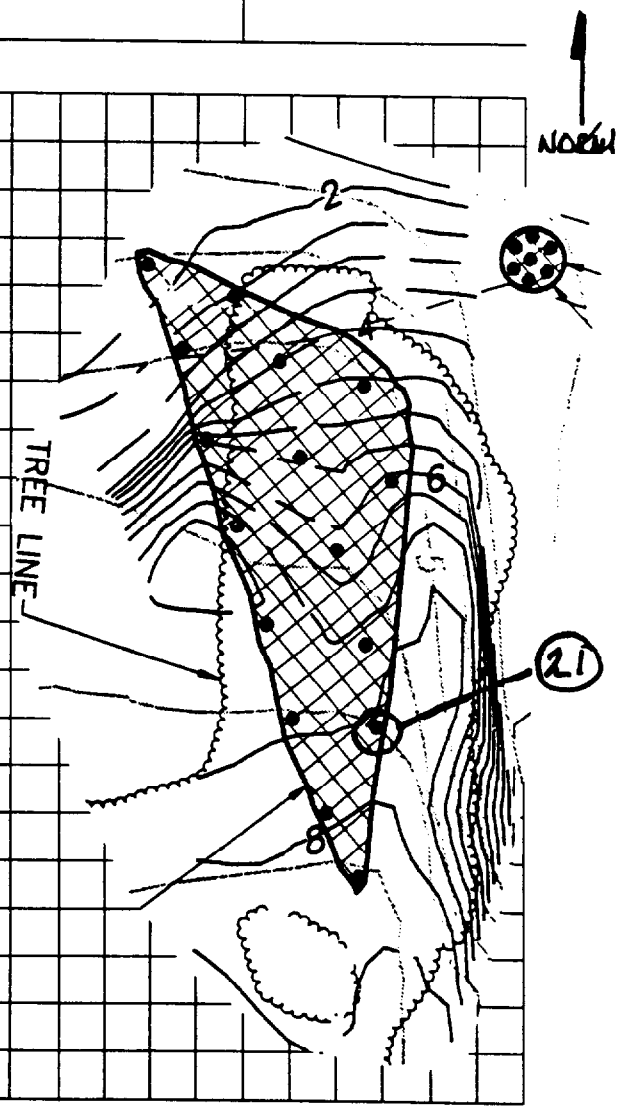
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHOR = 1.8 P.P.m.
CHLORIDE = 1.1 P.P.m.



PREPARED BY: Walter Keick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Dick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-22

SAMPLE LOCATION SITE 5 - DEXSIL FIELD SCREEN LOCATION 22

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

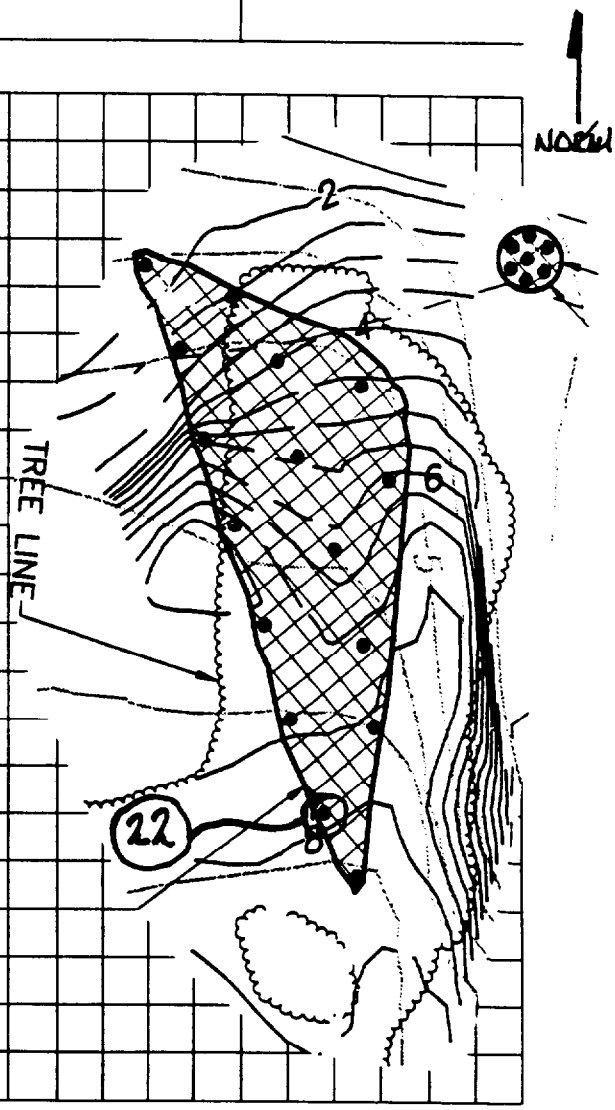
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHOR = 1.9 P.P.m
CHLORIDE = 1.2 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PROJECT NO. 760798	

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PREPARED BY: Walter Dick

LEGEND

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2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE, SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-23 *

SAMPLE LOCATION SITE 5 - COMFIRMATION SOIL SAMPLE - LOCATION 23

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8oz GLASS	8 oz.

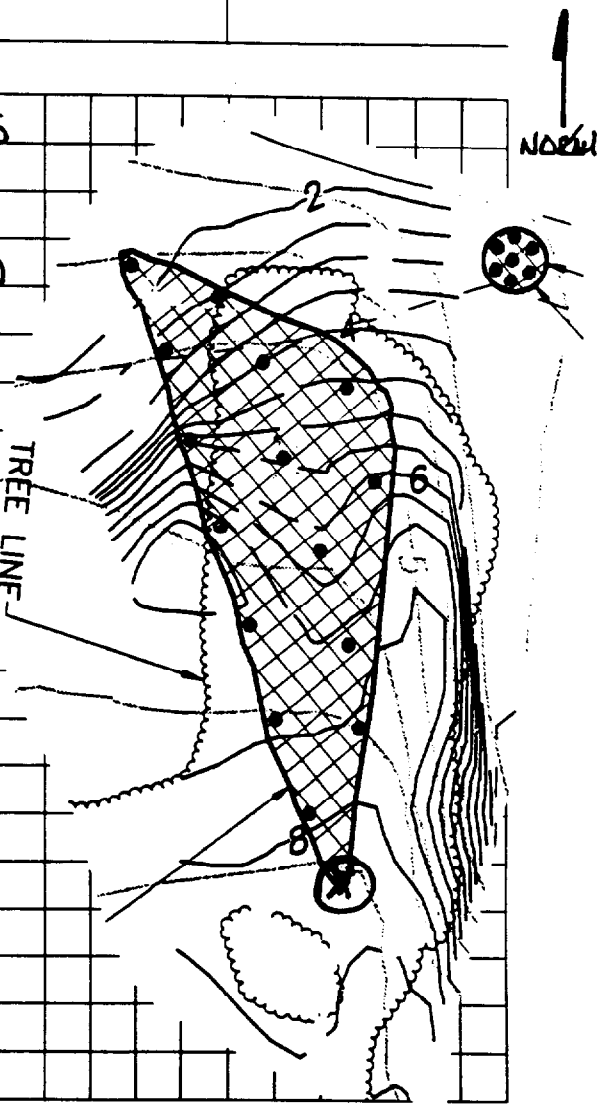
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING THE TOP AREA ~10cm. x 10cm AFTER EXCAVATION WAS COMPLETED. SUFFICENT SAMPLE WAS COLLECTED TO PREFORM DEXSIL FIELD SCREENING ANALYSIS.

LOCATIONS NEAR EXCAVATED SIDE WALL WERE SAMPLED BY SCRAPING THE EXCAVATED SIDES & TOP OF EXCAVATED AREA. "*" DENOTES THOSE LOCATIONS.

DEXSIL RESULTS (1260 ARCHLOR) = 2.1 P.P.M
(CHLORIDE) = 1.4 P.P.M.

ANALYSIS REQUESTED: P.C.B.

C.C. NO. 56700



PREPARED BY: Walter Weick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-23-1 (DUPLICATE OF SAMPLE NO 115-23)

SAMPLE LOCATION SITE - DEXSIL FIELD SCREEN LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR. SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

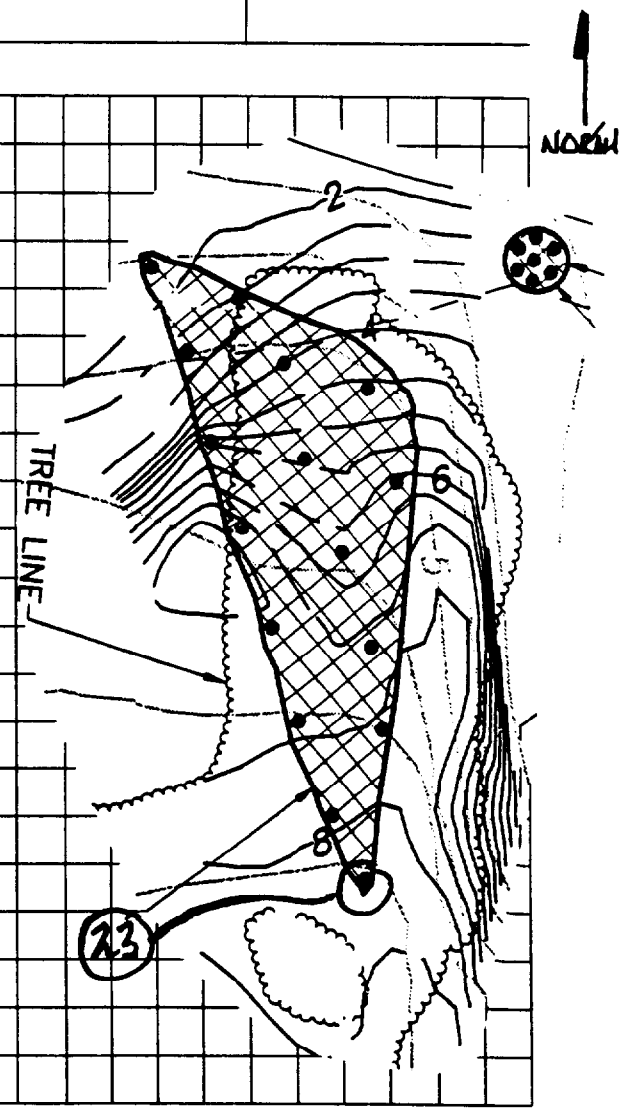
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 DECHLOR = 1.2 P.P.M.
CHLORIDE = 1.4 P.P.M.



PREPARED BY: Walter Steick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Victor Vick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 115-24

SAMPLE LOCATION SITE 5

SAMPLE TYPE NATIVE TOP SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE 0-6 INCH

WEATHER CLEAR-SUNNY ~ 67°F.

CONTAINERS USED	AMOUNT COLLECTED
2 x 16 OZ GLASS	32 OZ.

COMMENTS: SAMPLES WERE COLLECTED, VIA A STAINLESS STEEL TROWEL, FROM SITE 5 SAMPLING LOCATIONS NO. 08:, 12:, 14:, 18; 19 & 23.

SAMPLES WERE THOROUGHLY COMPOSITED AND PLACED IN SAMPLE BOTTLES. BOTTLES WERE LABELED - SEALED & IMMEDIATELY PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: IGNITABILITY-CORROSIVITY & REACTIVITY.

C.C. NO. 56700.

PREPARED BY: Walter Veick

COMMENTS: (Continued)

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PREPARED BY: Walter Dick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 115-25

SAMPLE LOCATION SITE 5

SAMPLE TYPE TOP-SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY ~ 70°F.

CONTAINERS USED	AMOUNT COLLECTED
2×16 OZ GLASS	32 OZ.

COMMENTS: COMPOSITE TOPSOIL SAMPLE COLLECTED BY WILLIS CONSTRUCTION CO. TO BE UTILIZED @ SITE 5. SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL & THOROUGHLY MIXED IN A STAINLESS STEEL MIXING BOWL BEFORE PLACING SAMPLE IN SAMPLE BOTTLE.

SAMPLE WAS LABELED-SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: FULL TCLP-T.C.R.-DIESEL

CC NO. 56700.

PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 4 0 5
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PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-01

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 01

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

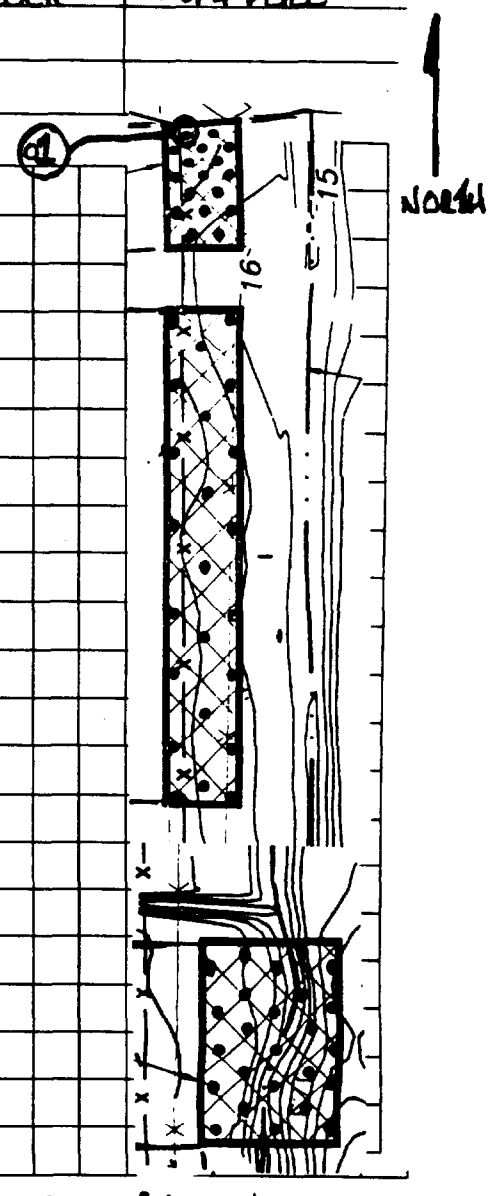
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 9.8 GRAM
1260 ARCHLOR = 5.7 P.P.M
CHLORIDE = 3.4 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-02

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 02

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

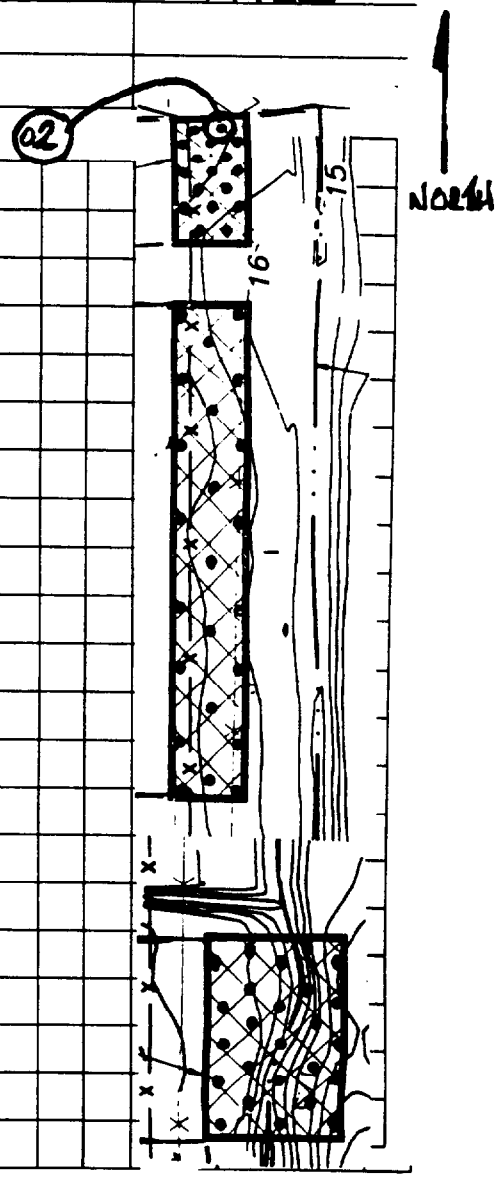
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 3.1 P.P.m
CHLORIDE = 1.9 P.P.m



PREPARED BY: Walter Weick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-03 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 03

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

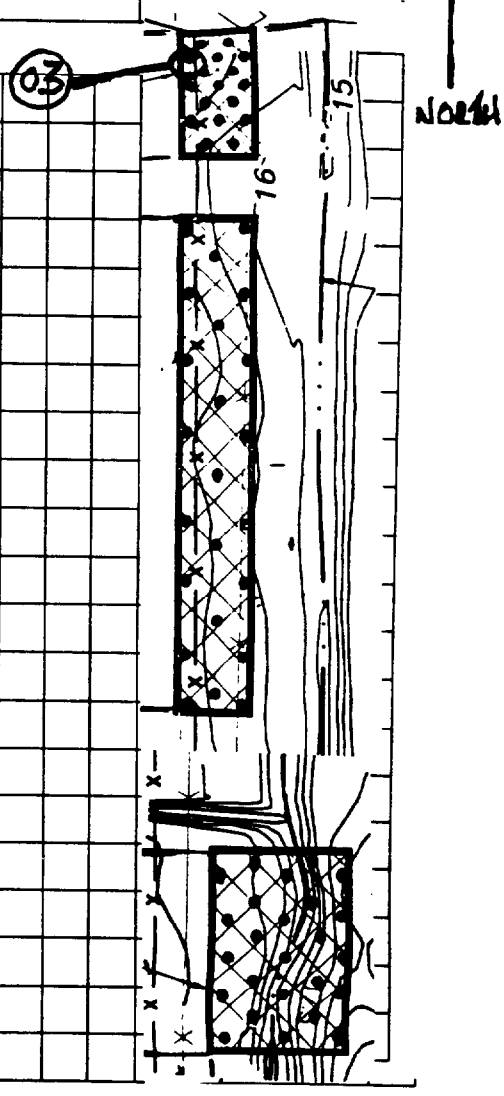
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.0 GRAM
1260 AROCHLOR = 3.5 P.P.M
CHLORIDE = 2.1 P.P.M



PREPARED BY: Walter Kirk

COMMENTS:
(Continued)

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Break

PREPARED BY: Walter Weick

LEGEND

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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-04

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 04

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

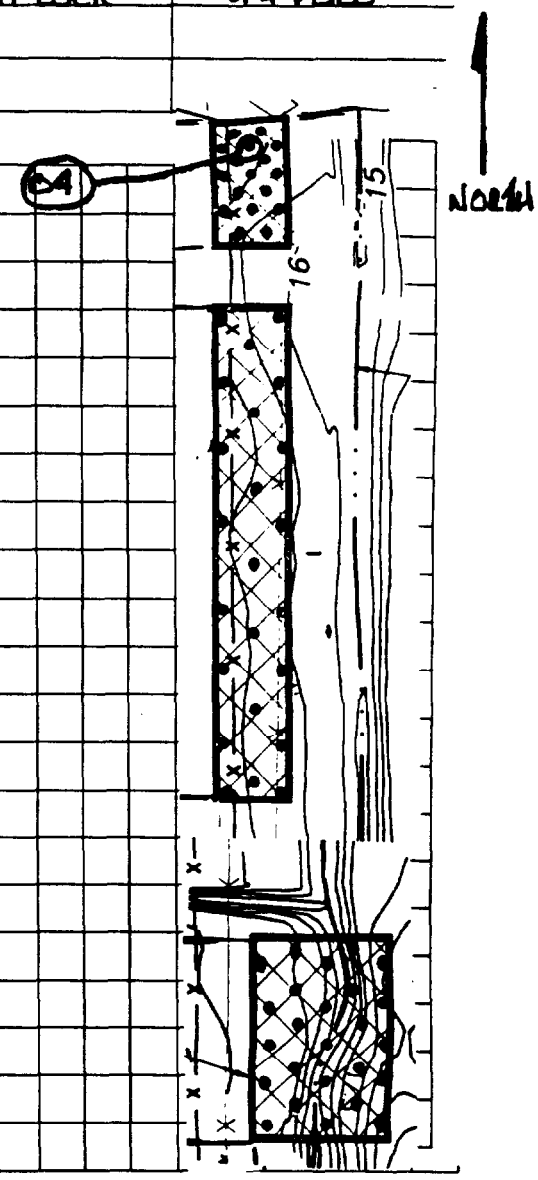
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 2.7 P.P.M.
CHLORIDE = 1.7 P.P.M.



PREPARED BY: Walter Heick

COMMENTS: (Continued)

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS, OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-05

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 05

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

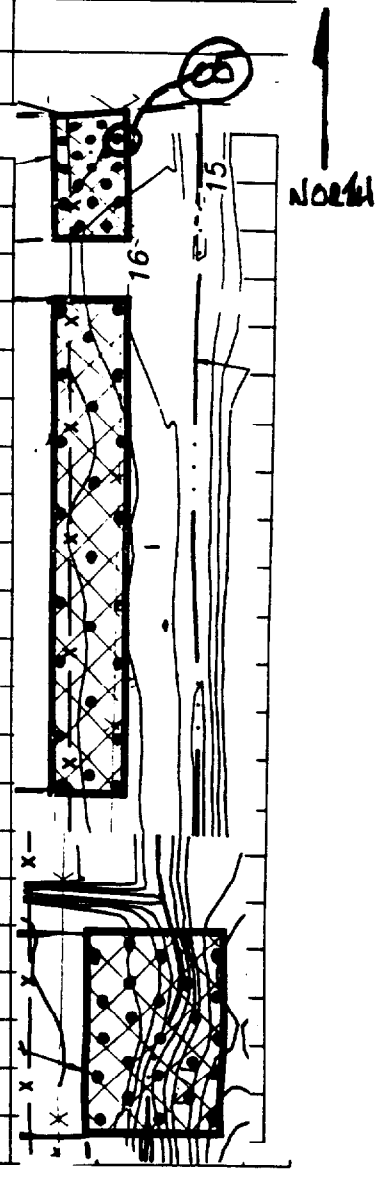
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 9.9 GRAM
1260 ARCHLOR = 4.9 P.P.M
CHLORIDE = 3.0 P.P.M



PREPARED BY: Walter Weick

COMMENTS: (Continued)

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-06

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 06

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

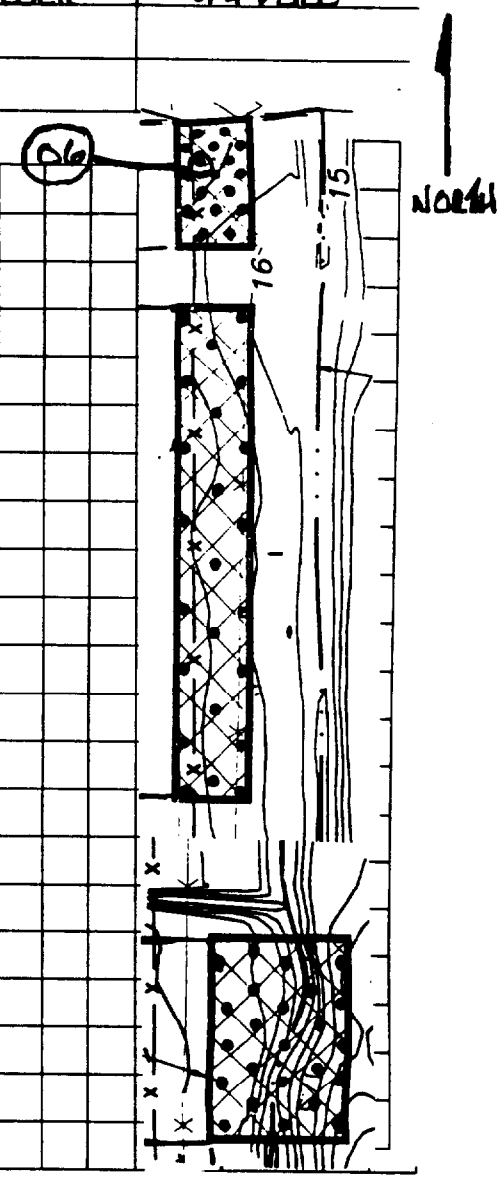
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 2.8 P.P.M
CHLORIDE = 1.7 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR: I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-07

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 07

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

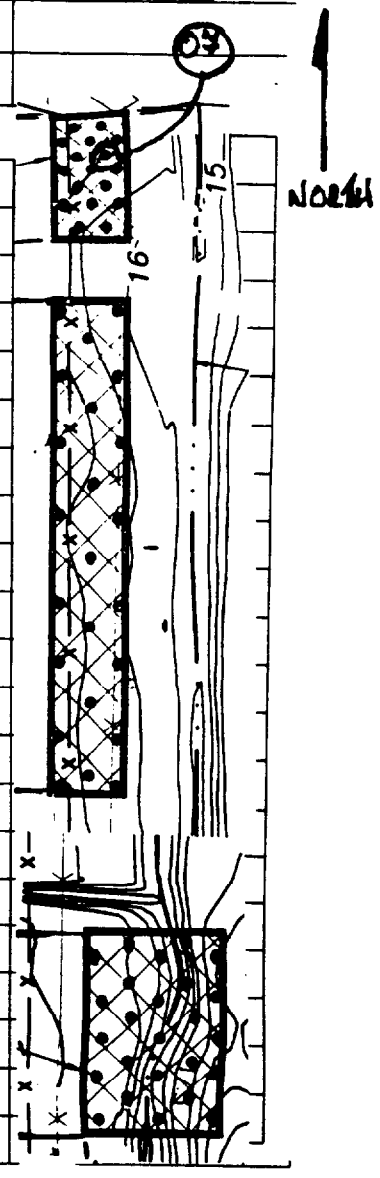
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 DECHLOR = 2.2 P.P.M
CHLORIDE = 1.3 P.P.M



PREPARED BY: Walter Kerick

COMMENTS: (Continued)

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-08 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 08

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

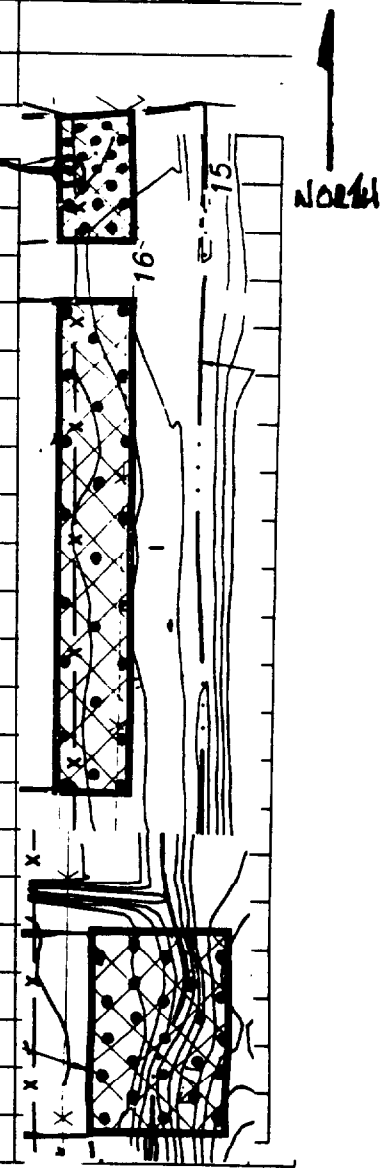
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 ~~P.P.M.~~ GRAM
1260 DECHLOR = 12.2 P.P.m.
CHLORIDE = 7.5 P.P.m



PREPARED BY: Walter Kerick

COMMENTS:
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Break

PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL: WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-08A (RESAMPLE LOCA. 08 AFTER EXCAVATING ADDITIONAL 6 IN. DEPTH X 5 FT RADIUS)

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

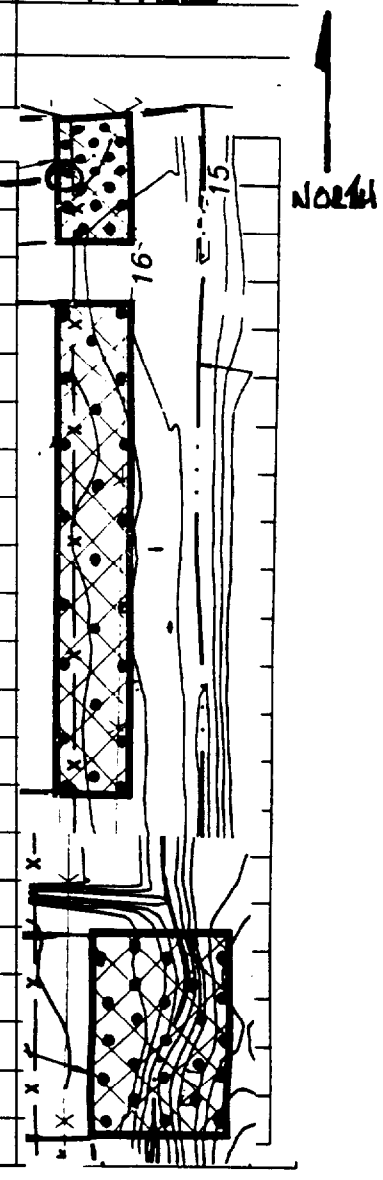
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.1 GRAM
1260 DECHLOR = 3.8 P.P.M
CHLORIDE = 2.3 P.P.M.



PREPARED BY: Walton Kirk

COMMENTS: (Continued)

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-09

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 09

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

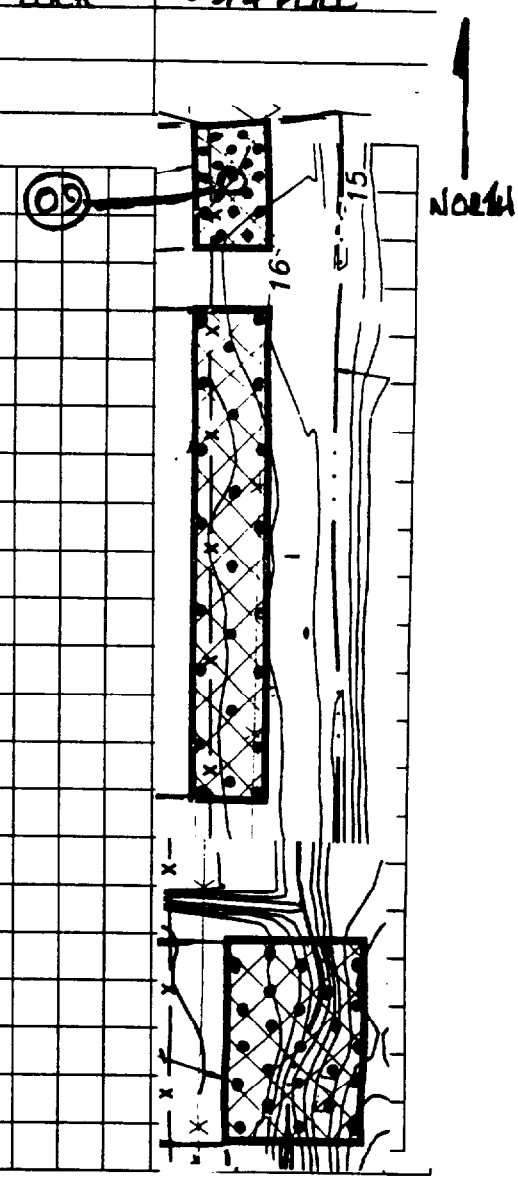
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 2.2 P.P.M.
CHLORIDE = 1.4 P.P.M



PREPARED BY: Walter Weick

COMMENTS:
(Continued)

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PREPARED BY: Robert Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-10 *

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 10

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

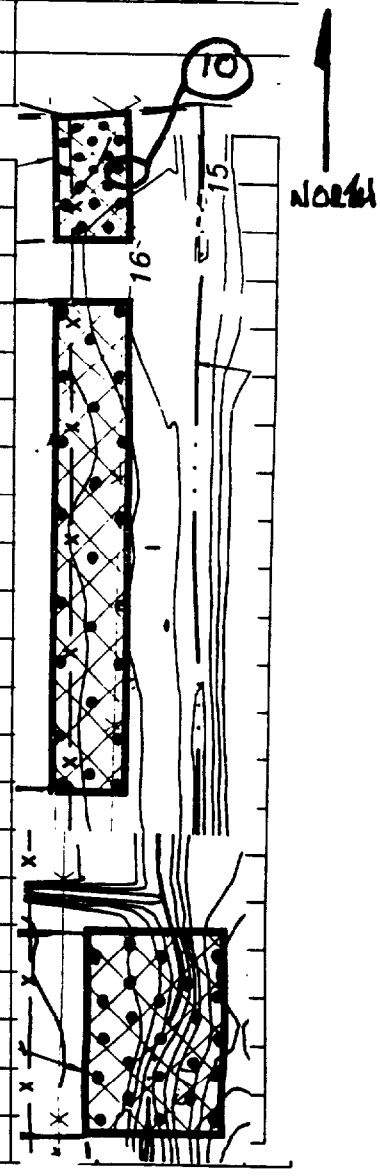
COMMENTS: SAMPLE COLLECTED WITH A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 DICHOR = 3.3 P.P.M.
CHLORIDE = 2.0 P.P.M.



PREPARED BY: Walter Kerick

COMMENTS: (Continued)

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TIME	1 3 3 0
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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO. 760798						

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-10 *

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 10

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8 OZ. GLASS	8 OZ.

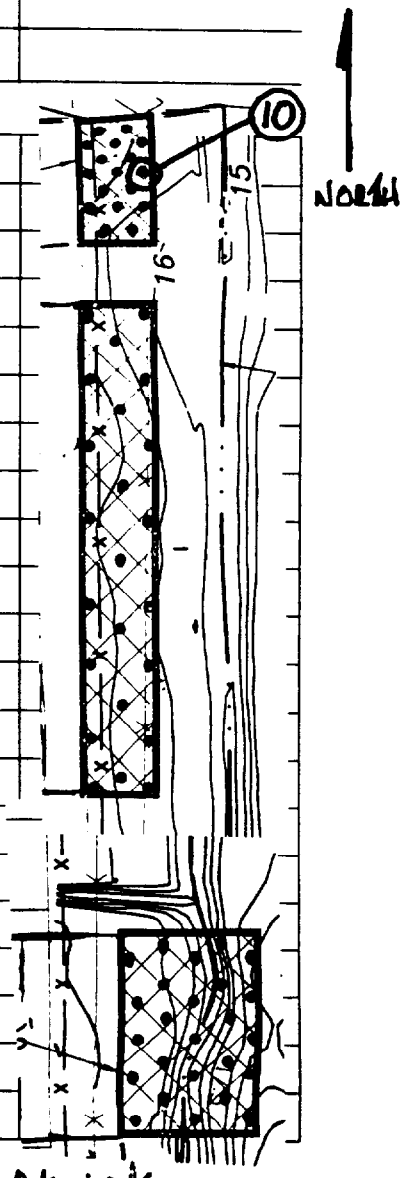
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PERFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED IN ADDITION TO BOTTOM OF EXCAVATION.

DEXSIL FIELD RESULTS (1260 ARCHOR) = 3.3 P.P.M.
(CHLORIDE) = 2.0 P.P.M.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863



PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	031695
TIME	1330
PAGE	1 OF 1
PAGE	00040
PROJECT NO.	760798

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PREPARED BY: Walter Steck.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-11

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 11

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

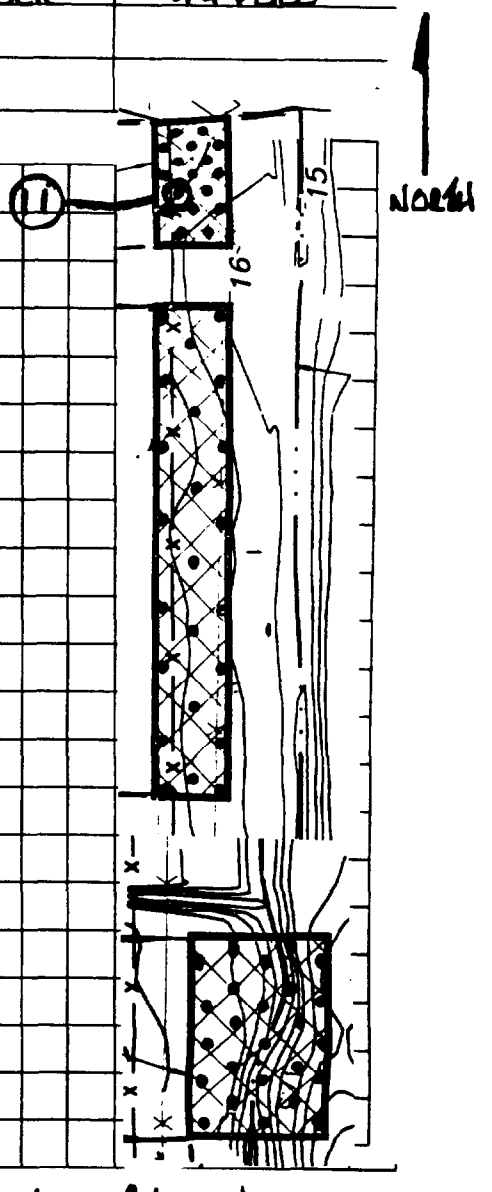
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 6.1 P.P.M
CHLORIDE = 3.7 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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TIME	1 3 2 5
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PROJECT NO. 760798	

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-11-1 (DUPLICATE OF SAMPLE NO IT17-11)

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 11

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

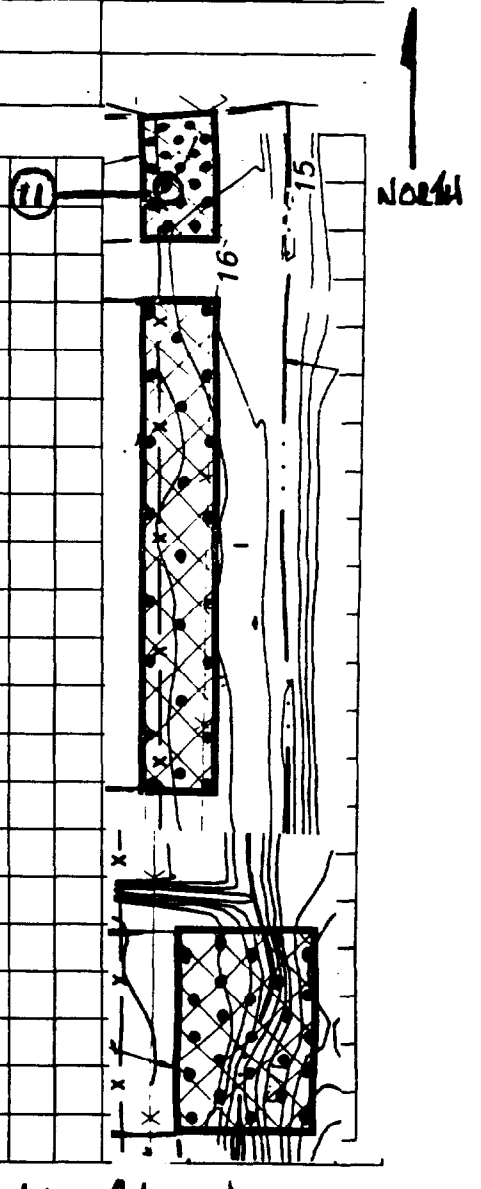
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 5.9 P.P.M
CHLORIDE = 3.6 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 3 2 5
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PAGE	0 0 0 4 2
PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-12

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 12

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

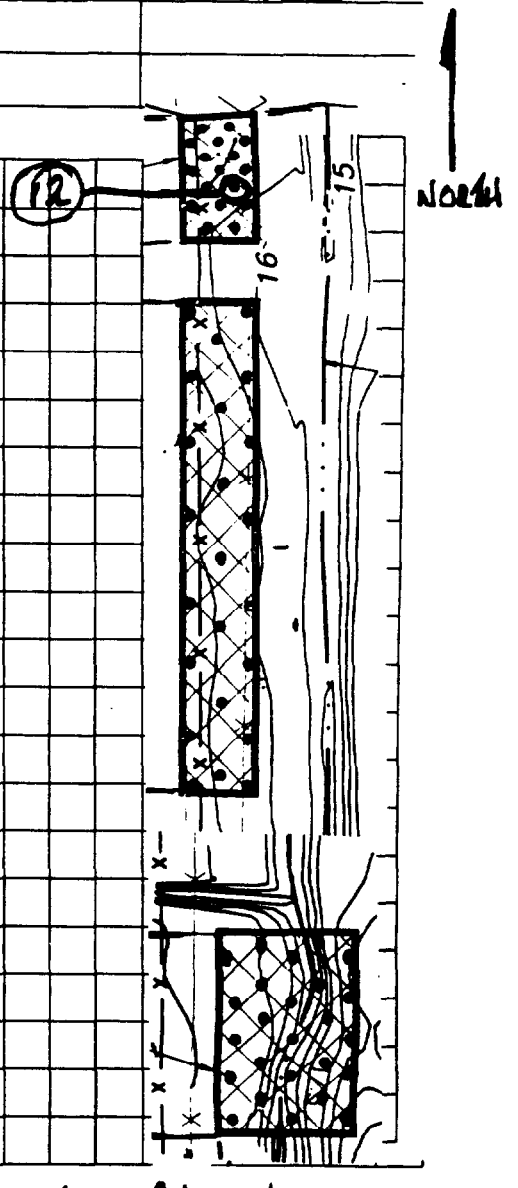
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 3.4 P.P.M
CHLORIDE = 2.0 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 3 2 0
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PAGE	0 0 0 4 3
PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-13 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 13

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

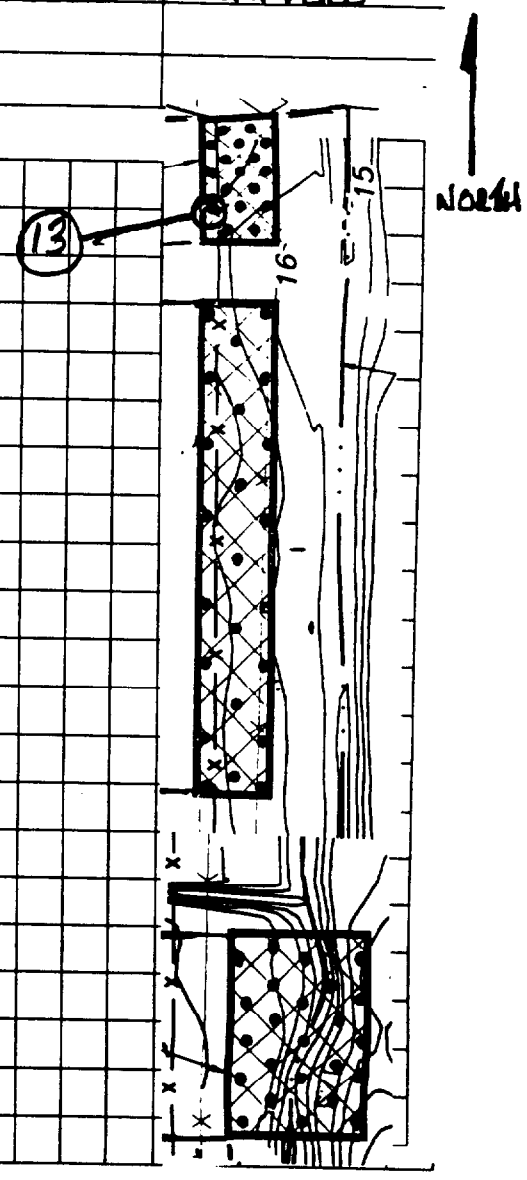
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 9.9 GRAM
1260 ARCHLOR = 5.4 P.P.M
CHLORIDE = 3.3 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 3 1 5
PAGE 1 OF 1	
PAGE	0 0 0 4 4
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-14

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 14

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

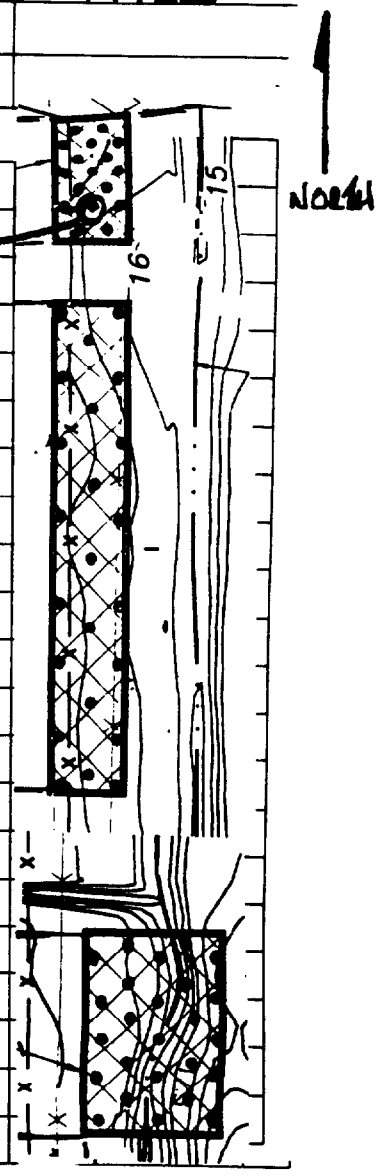
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.26 GRAM
1260 ARCHOR = 3.6 P.P.M
CHLORIDE = 2.2 P.P.M



PREPARED BY: Walter Zeirk

COMMENTS: (Continued)

DATE	0 3 1 7 9 5
TIME	1 3 1 0
PAGE	1 OF 1
PAGE	0 0 0 4 5
PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-15

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 15

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

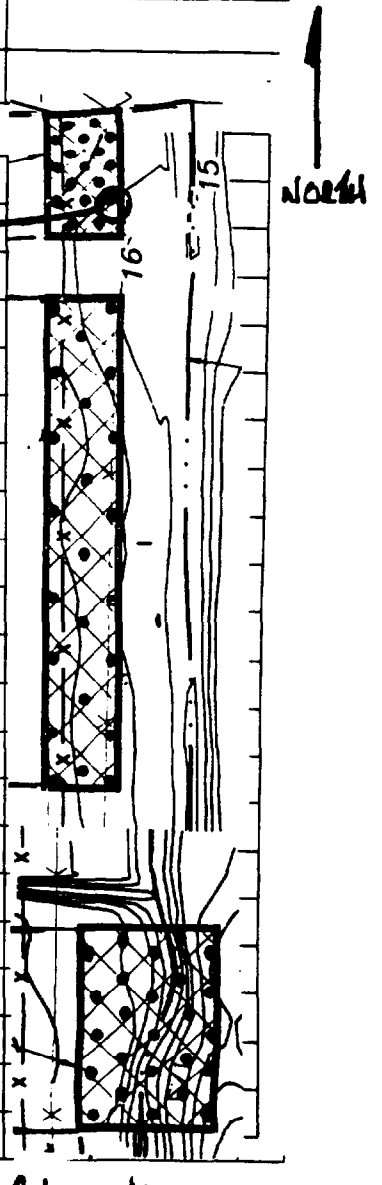
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHOR = 3.3 P.P.M
CHLORIDE = 2.0 PPM.



PREPARED BY: Walter Kerick

COMMENTS:
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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE, SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-16 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 16

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

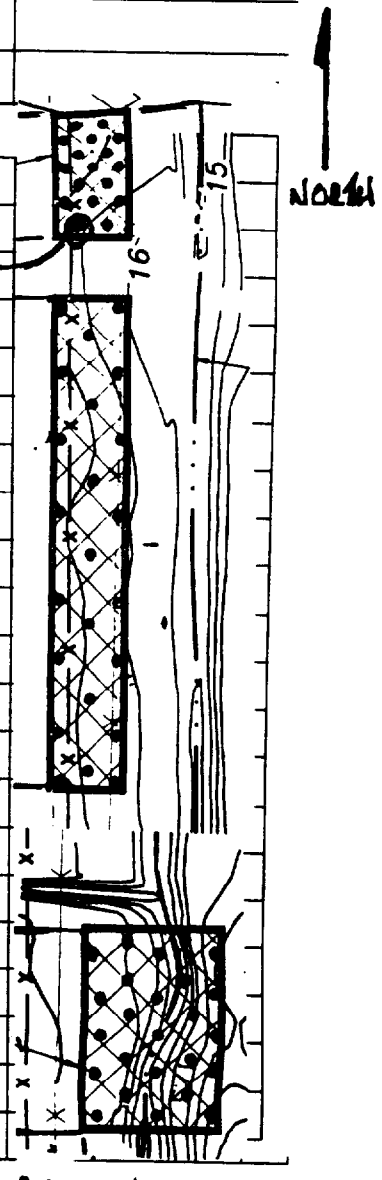
COMMENTS: SAMPLE COLLECTED IN A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 AROCHLOR = 3.8 P.P.M
CHLORIDE = 2.3 P.P.M.



PREPARED BY: Walter Zeirk

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 3 0 0
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PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-16 *

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 16

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

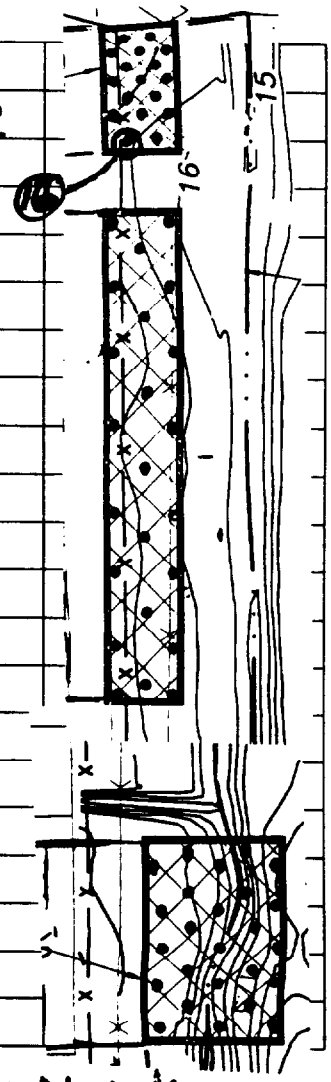
COMMENTS: SAMPLE COLLECTED USING A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PERFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED IN ADDITION TO BOTTOM OF EXCAVATION.

DEXSIL FIELD RESULTS (1760 ANCHOR) = 3.8 P.P.M.
(CHLORIDE) = 2.3 P.P.M.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863



PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	031695
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PREPARED BY: Walter Stark.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-17

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 17

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

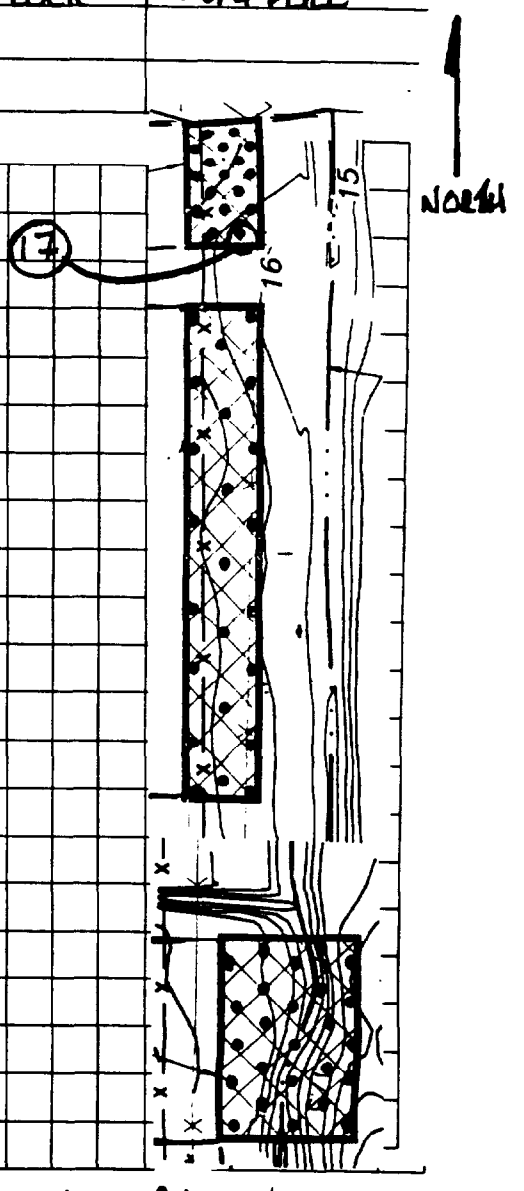
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 9.8 GRAM
1260 ARCHLOR = 3.8 P.P.M
CHLORIDE = 2.3 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 3 3 5
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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-18 *

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 18

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

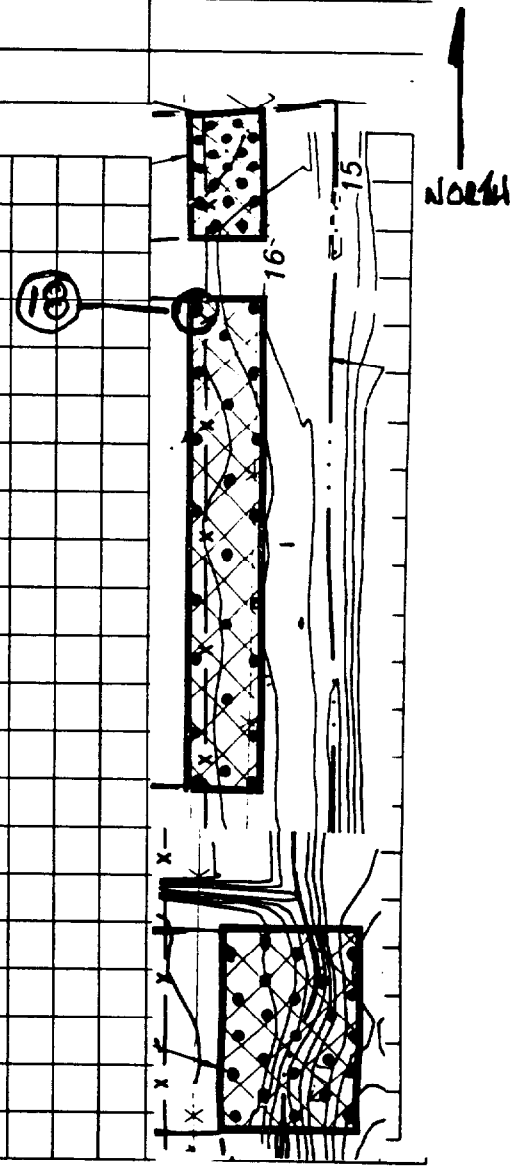
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 AROCHLOR = 3.0 P.P.M
CHLORIDE = 1.8 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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DATE	0 3 1 7 9 5
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PAGE	0 0 0 5 0
PROJECT NO. 760798	

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-19 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 19

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

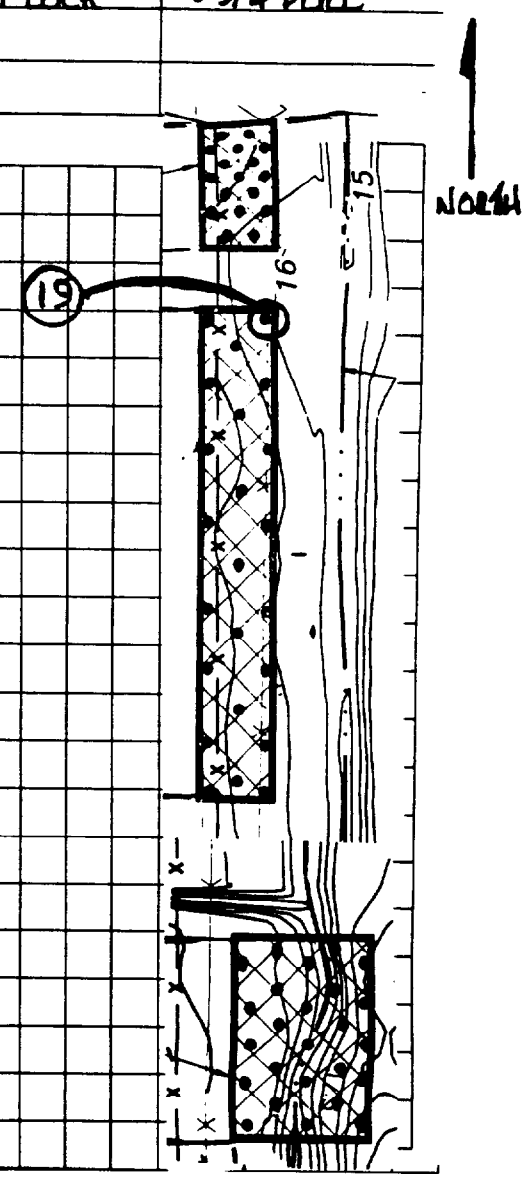
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 2.5 P.P.M.
CHLORIDE = 1.5 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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TIME	1 4 1 5
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PAGE	0 0 0 5 1
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1717-20

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 20

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

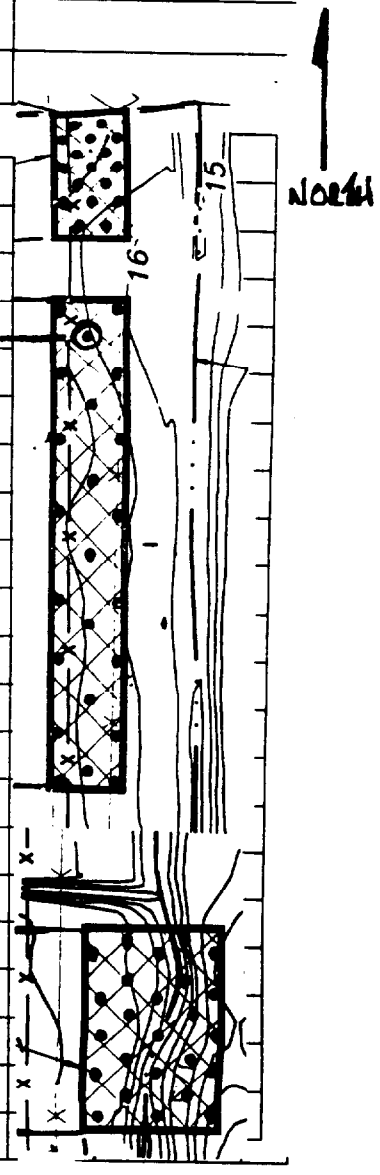
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 AROCHLOR = 2.3 P.P.M.
CHLORIDE = 1.4 P.P.M.



PREPARED BY: Walter Kerick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 4 2 0
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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1717-21 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 21

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

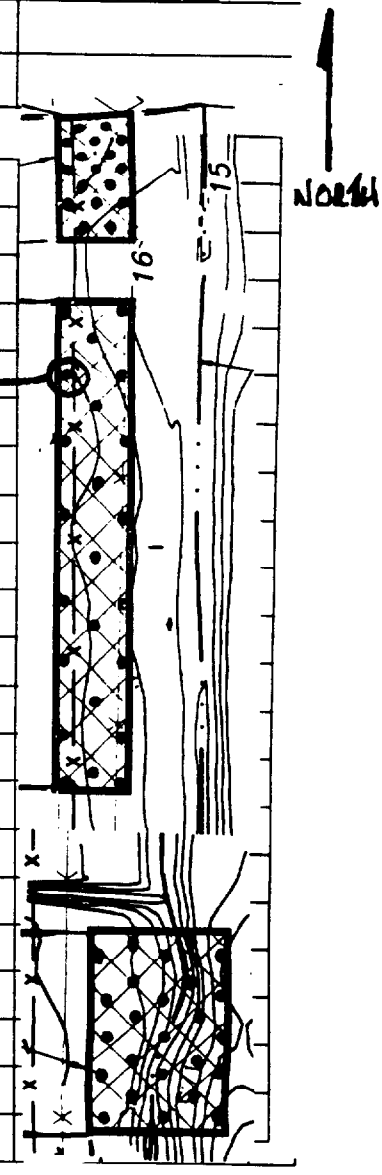
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.1 GRAM
12600 ARCHOR = 2.6 P.P.M
CHLORIDE = 1.6 P.P.M.



PREPARED BY: Walter Stark

COMMENTS:
(Continued)

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TIME	1 4 2 5
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PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-21-1 (DUPLICATE OF SAMPLE NO 1117-21)

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

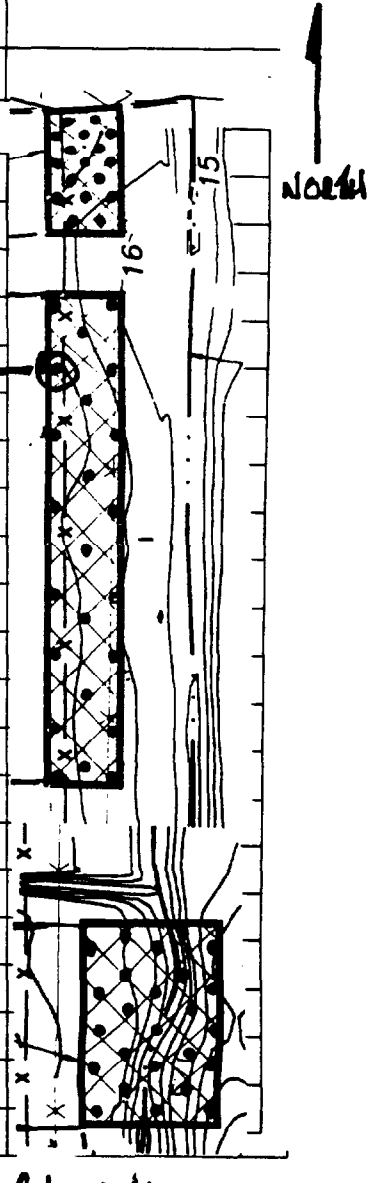
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHOR = 2.8 P.P.M
CHLORIDE = 1.7 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-22 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 22

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

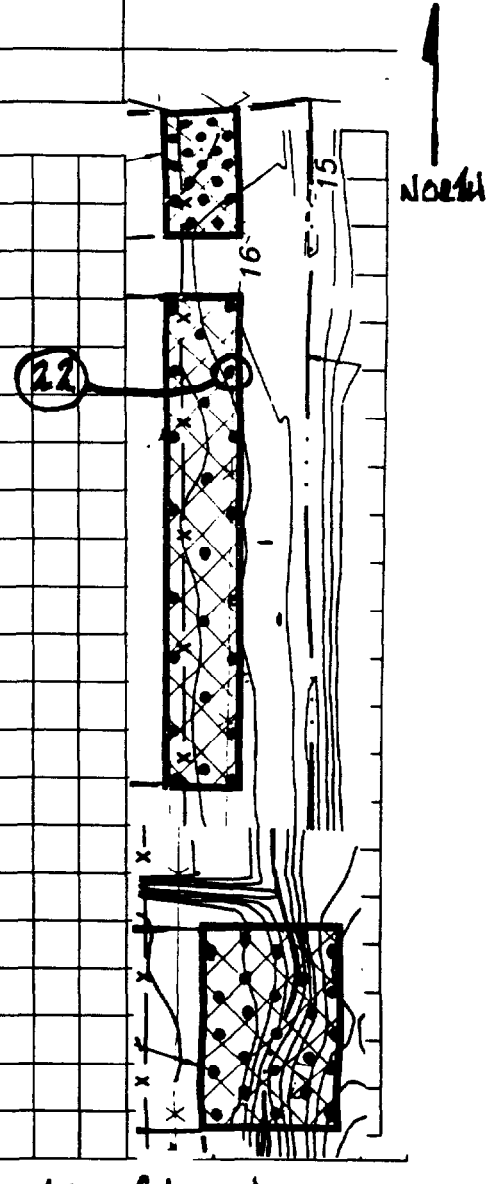
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHOR = 3.0 P.P.M
CHLORIDE = 1.8 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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DATE	0 3 1 7 9 5
TIME	1 4 3 5
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PROJECT NO.	760798

Break

PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1717-23

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 23

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

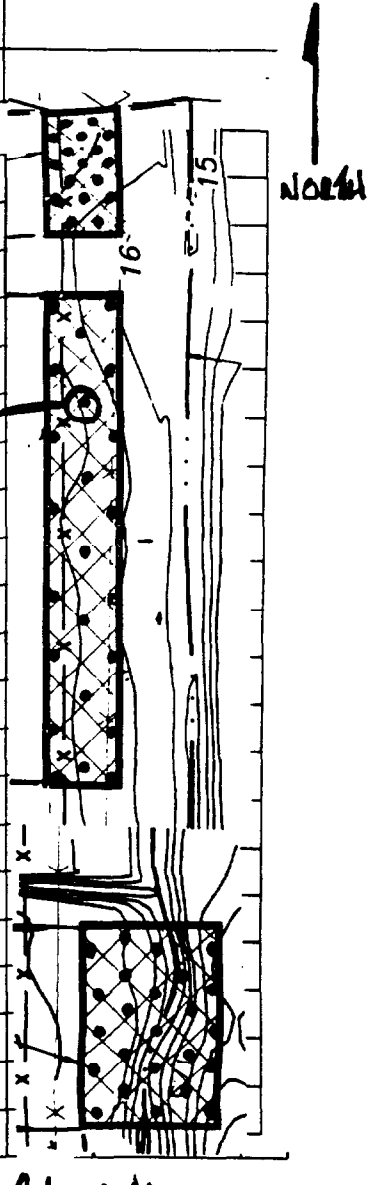
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHOR = 4.7 P.P.M
CHLORIDE = 2.9 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 4 4 5
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PROJECT NO.	760298

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PREPARED BY: Walter Weirick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-24 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 24

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

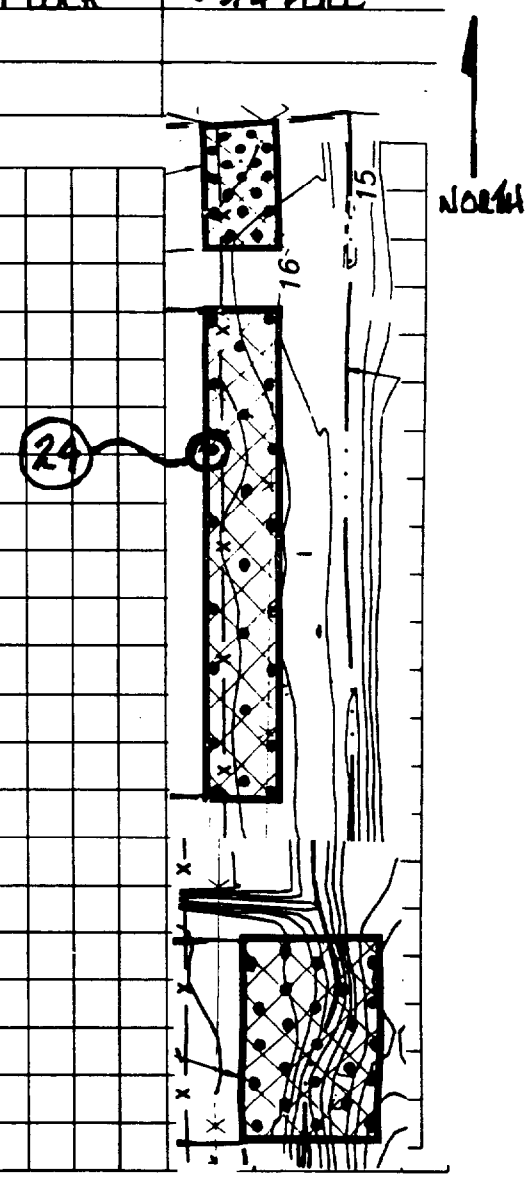
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 2.2 P.P.m
CHLORIDE = 1.4 P.P.m.



PREPARED BY: Walter Heick

COMMENTS:
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DATE	0 3 1 7 9 5
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PAGE 1 OF 1	
PAGE	0 0 0 5 7
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-25

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 25

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

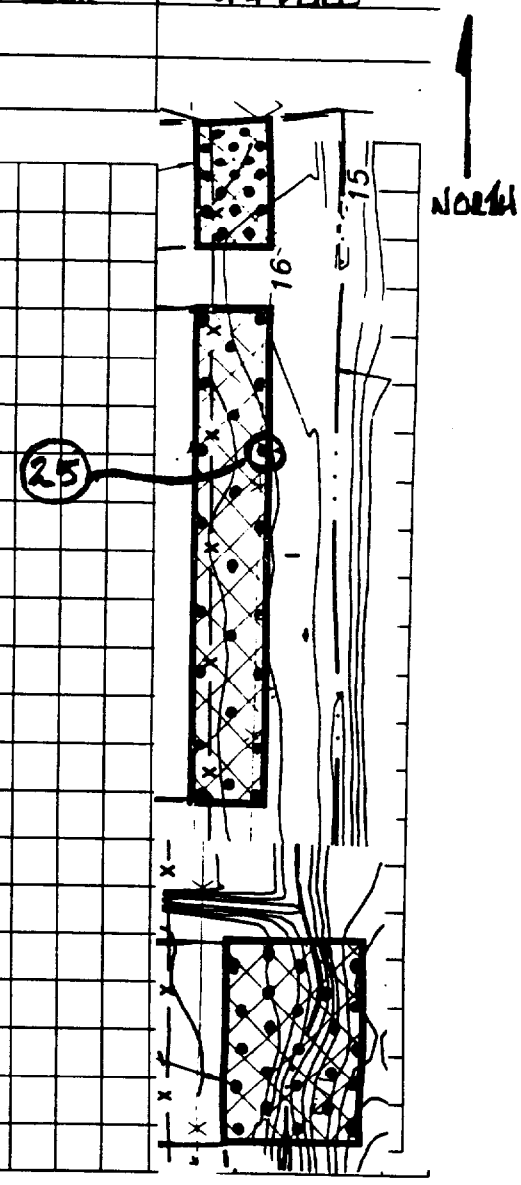
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 2.2 P.P.m
CHLORIDE = 1.4 P.P.m.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
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PREPARED BY: Walter Heick

LEGEND

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2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-26

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 26

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

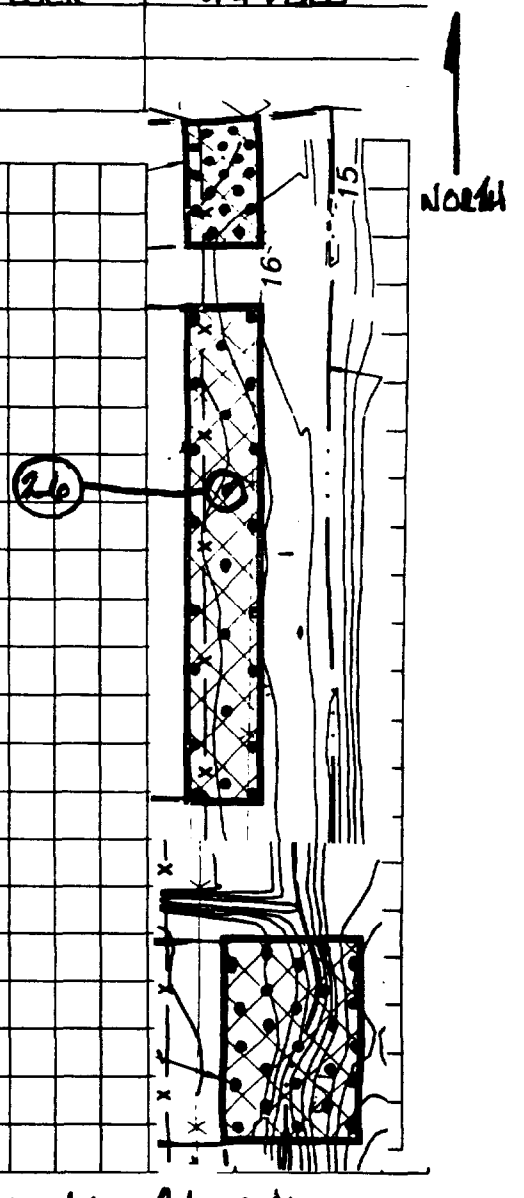
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 1.6 P.P.M
CHLORIDE = 1.0 P.P.M.



PREPARED BY: Walter Weick

COMMENTS: (Continued)

DATE	031795
TIME	1500
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PAGE	00059
PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-26

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 26

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8 OZ. GLASS	8 OZ.

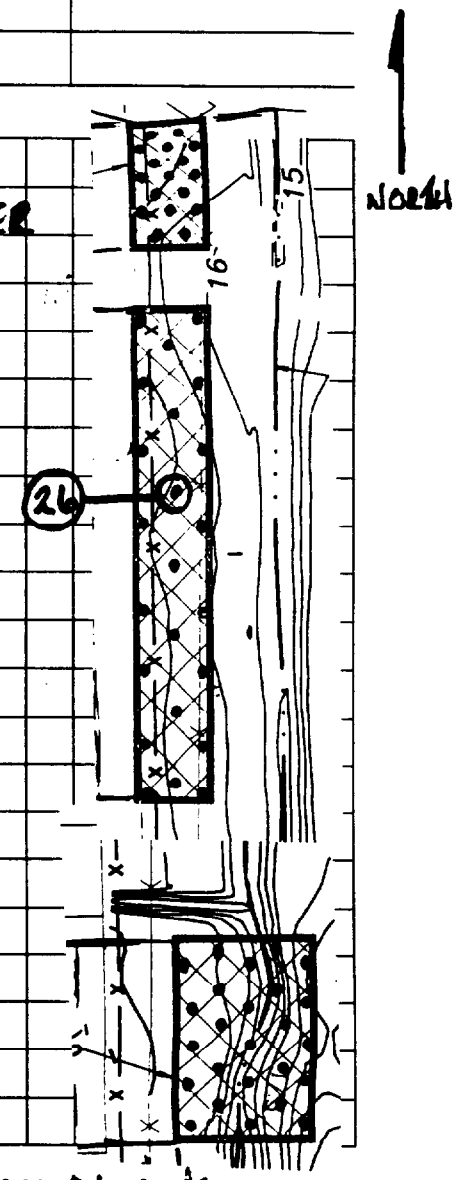
COMMENTS: SAMPLE COLLECTED USING A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PREFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED (IN ADDITION TO BOTTOM OF EXCAVATION).

DEXSIL FIELD RESULTS (TOTAL ARCHLOR) = 1.6 P.P.M.
(CHLORIDE) = 1.0 P.P.M.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863



PREPARED BY: Walter Weick

COMMENTS: (Continued)

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PREPARED BY: Walton Steck.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-27 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 27

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

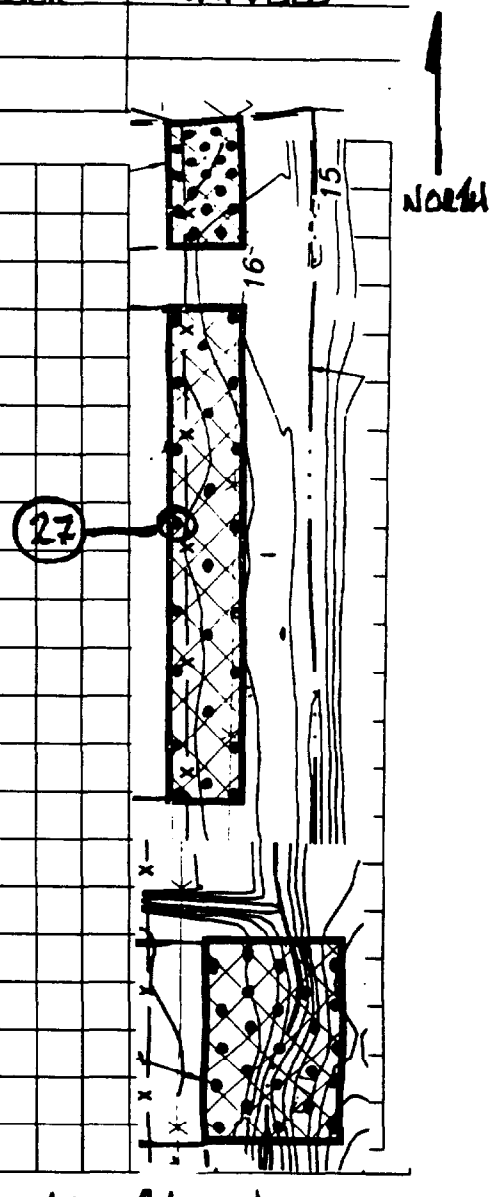
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 2.3 P.P.M
CHLORIDE = 1.4 P.P.M.



PREPARED BY: Walter Weick

COMMENTS:
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TIME	1 5 0 5
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PAGE	0 0 0 6 1
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-28 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 28

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

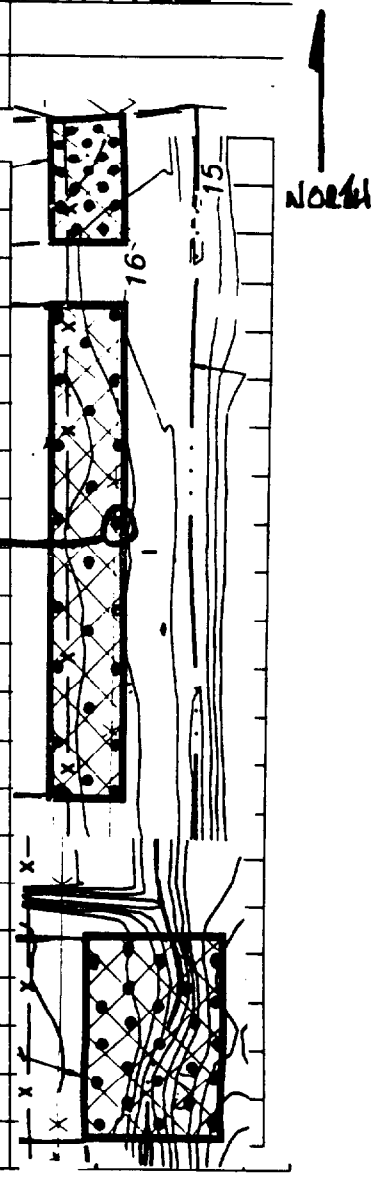
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.3 GRAM
1260 AROCHLOR = 1.8 P.P.M
CHLORIDE = 1.1 P.P.M.



PREPARED BY: Walter Kerik

COMMENTS:
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DATE	0 3 1 7 9 5
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PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-29

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 29

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

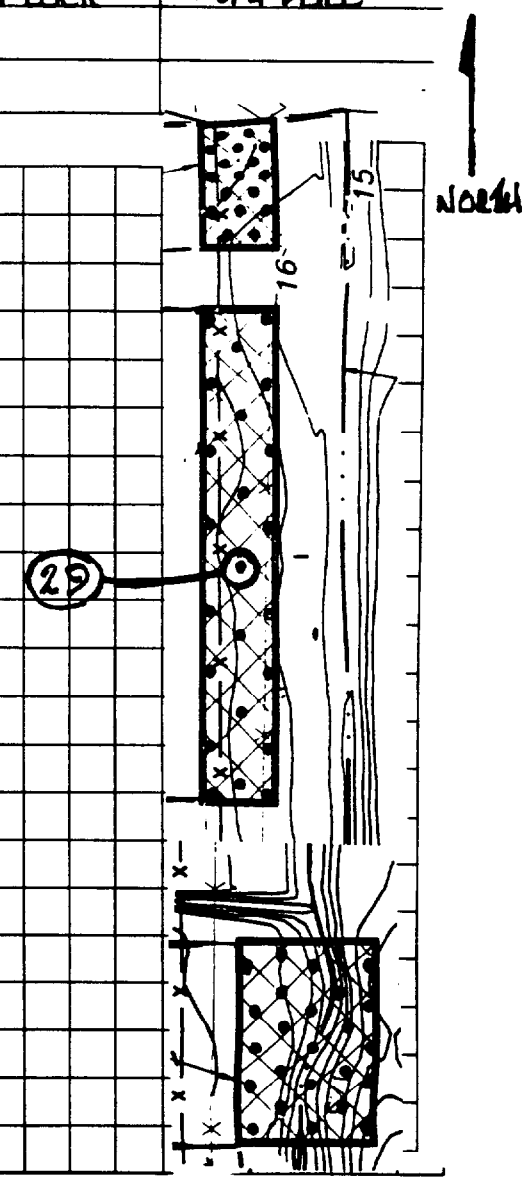
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 1.8 P.P.m
CHLORIDE = 1.1 P.P.m



PREPARED BY: Walter Heick

COMMENTS: (Continued)

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TIME	1 5 1 0
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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-30 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 30

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

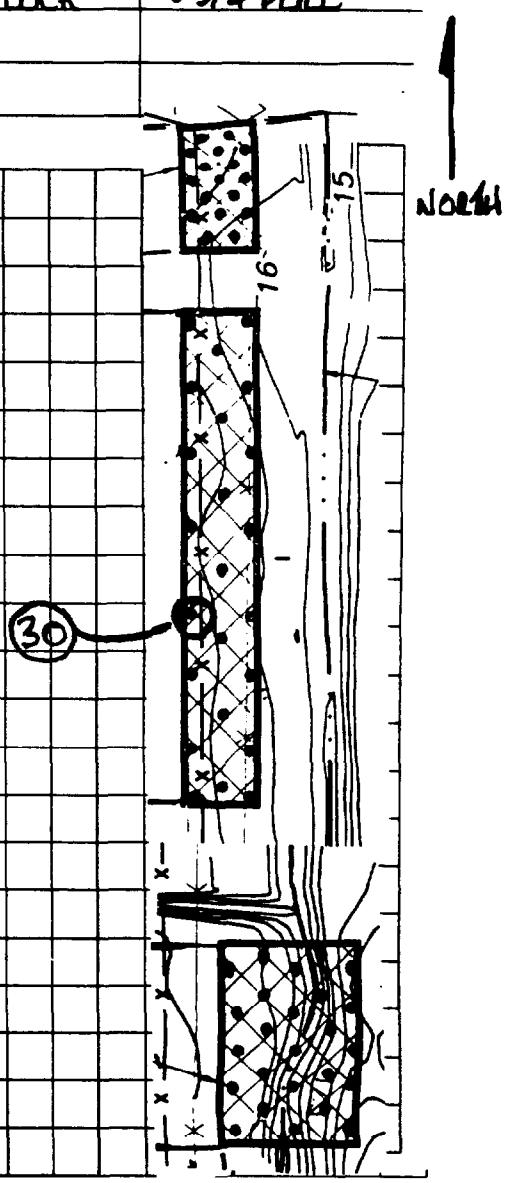
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 2.0 P.P.M
CHLORIDE = 1.2 P.P.M



PREPARED BY: Walter Heick

COMMENTS: (Continued)

DATE	0 3 1 7 9 5
TIME	1 5 2 0
PAGE	1 OF 1
PAGE	0 0 0 6 4
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-31 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 31

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

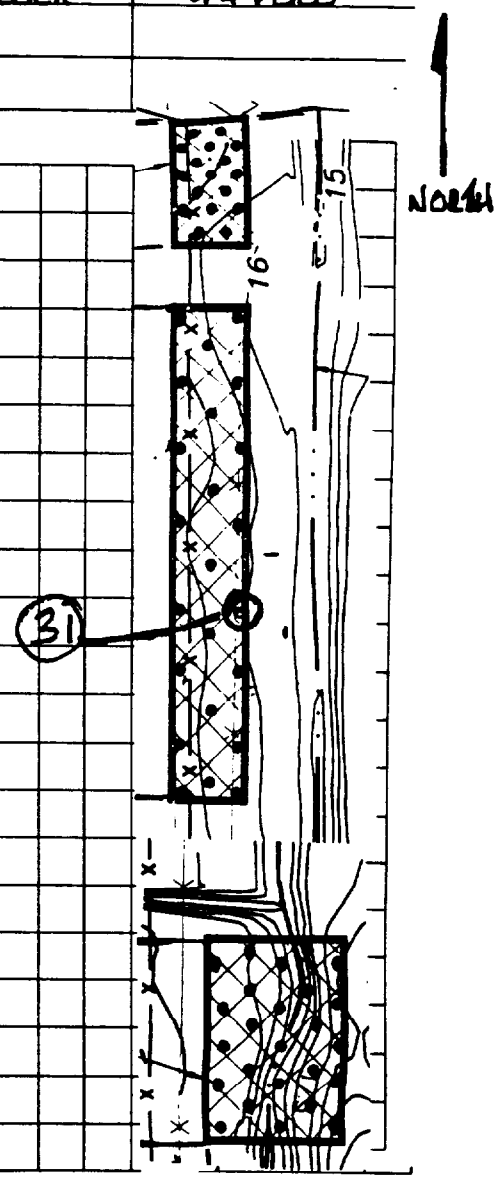
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 2.2 P.P.M
CHLORIDE = 1.3 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 5 2 5
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PAGE	0 0 0 6 5
PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-32

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 32

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

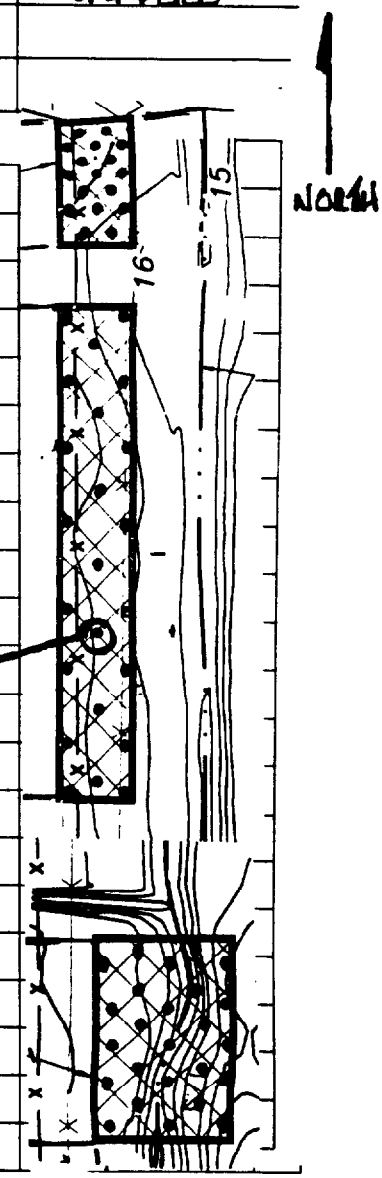
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 3.1 P.P.M
CHLORIDE = 1.9 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
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PAGE	0 0 0 6 6
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-33 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 33

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

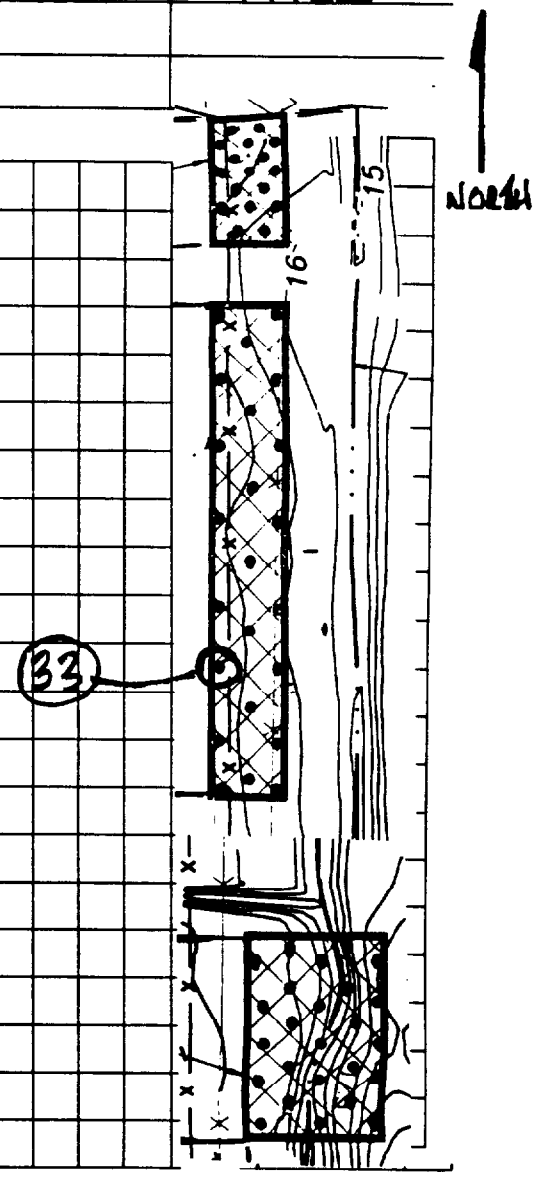
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 2.6 P.P.M
CHLORIDE = 1.6 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

DATE	0 3 1 7 9 5
TIME	1 5 4 0
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PAGE	0 0 0 6 7
PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-34 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 34

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

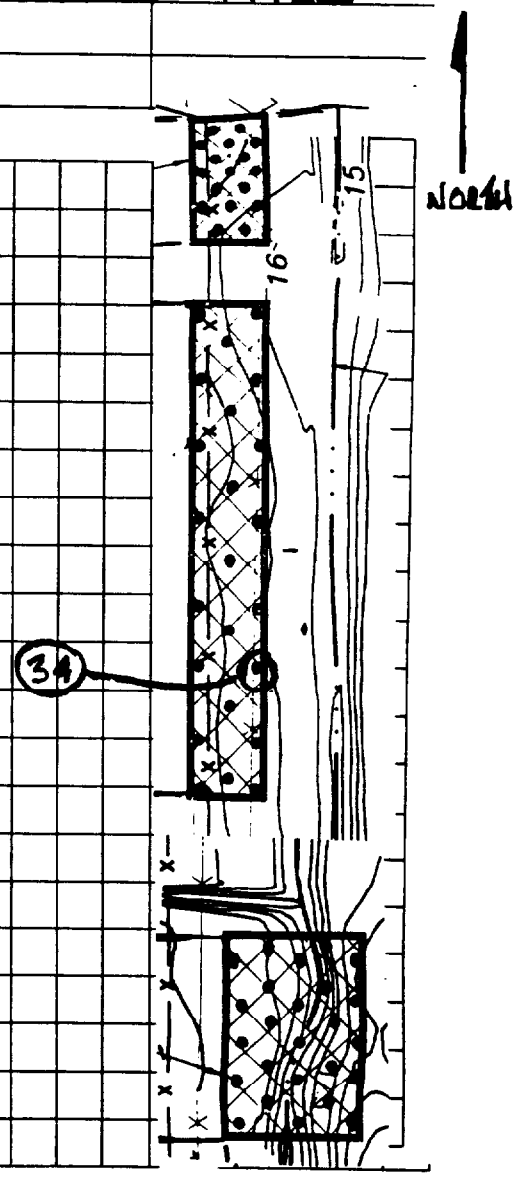
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 2.4 P.P.M
CHLORIDE = 1.4 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-35

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 35

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

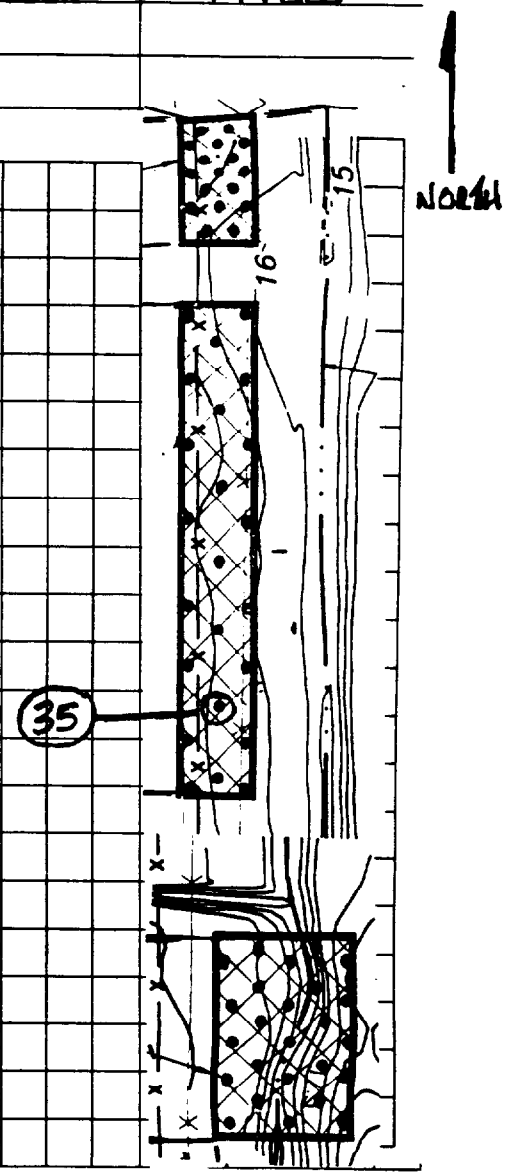
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 1.8 P.P.M
CHLORIDE = 1.1 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-36 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 36

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

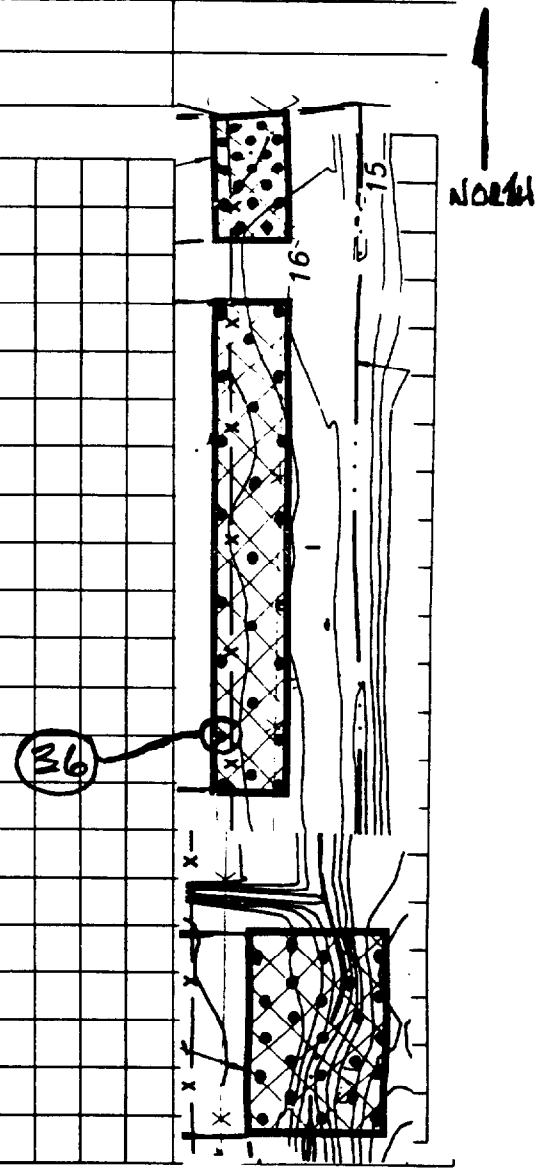
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 2.7 P.P.m
CHLORIDE = 1.7 P.P.m



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-36*

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 36

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

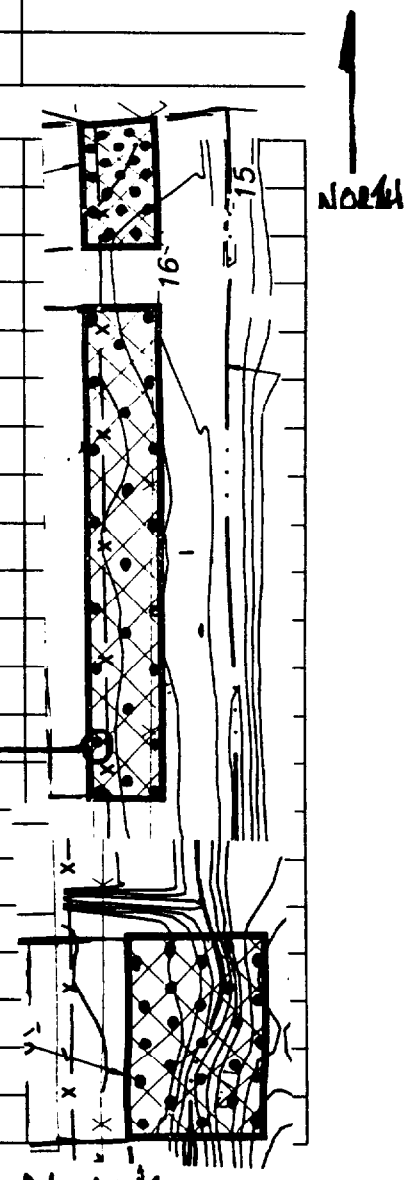
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PREFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED IN ADDITION TO BOTTOM OF EXCAVATION.

DEXSIL FIELD RESULTS (1760 ANCHOR) = 2.7 P.P.m
(CHLORIDE) = 1.7 P.P.M.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863



PREPARED BY: Walter Keick

COMMENTS:
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PROJECT NO.	760798

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PREPARED BY: Walter Steck.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-37 *

SAMPLE LOCATION SITE 17 - DEYSIL FIELD LOCATION 37

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

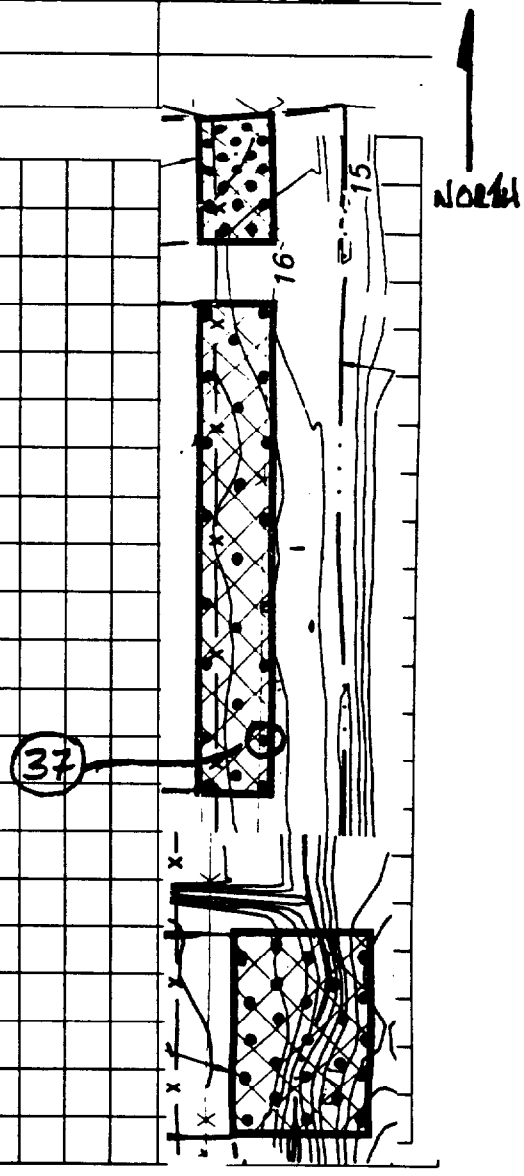
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEYSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 AROCHLOR = 3.7 P.P.M
CHLORIDE = 2.3 P.P.M



PREPARED BY: Walter Kerick

COMMENTS:
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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-37-1 (DUPLICATE OF SAMPLE NO. 1117-37)

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 37

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

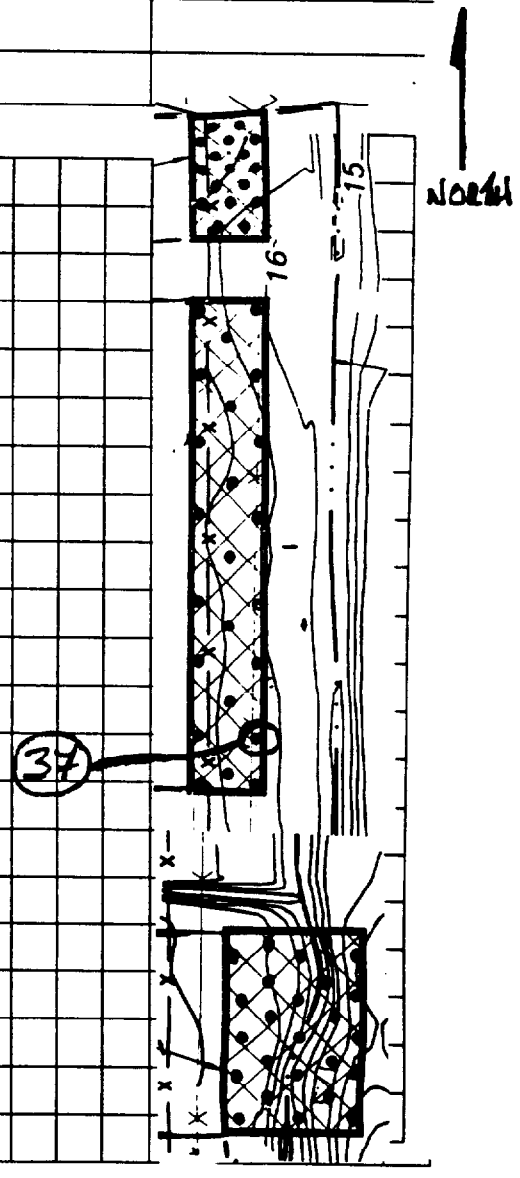
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 DECHLOR = 3.4 P.P.M
CHLORIDE = 2.1 P.P.M



PREPARED BY: Walter Kerick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-38

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 38

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

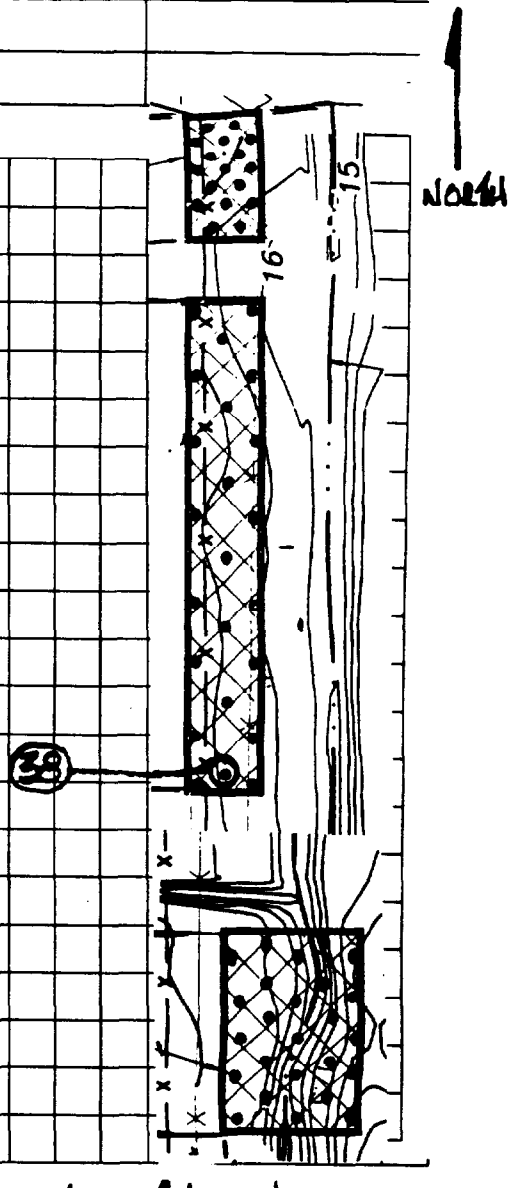
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.4 GRAM
1260 ARCHLOR = 2.5 P.P.M
CHLORIDE = 1.5 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: [illegible]

LEGEND

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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-39 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 39

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

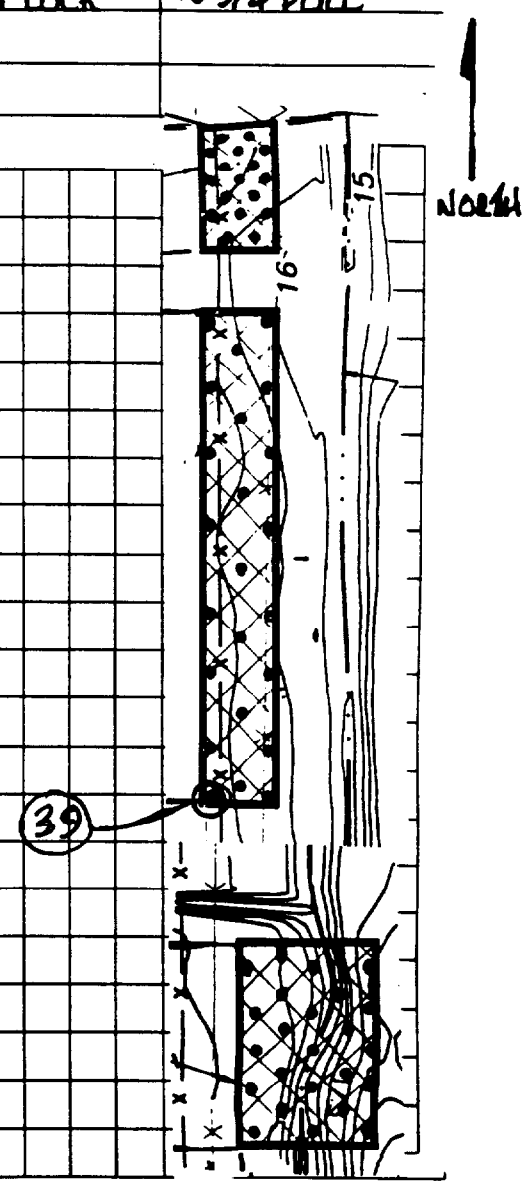
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 2.5 P.P.M
CHLORIDE = 1.5 P.P.M



PREPARED BY: Walter Weick

COMMENTS:
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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-40*

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 40

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

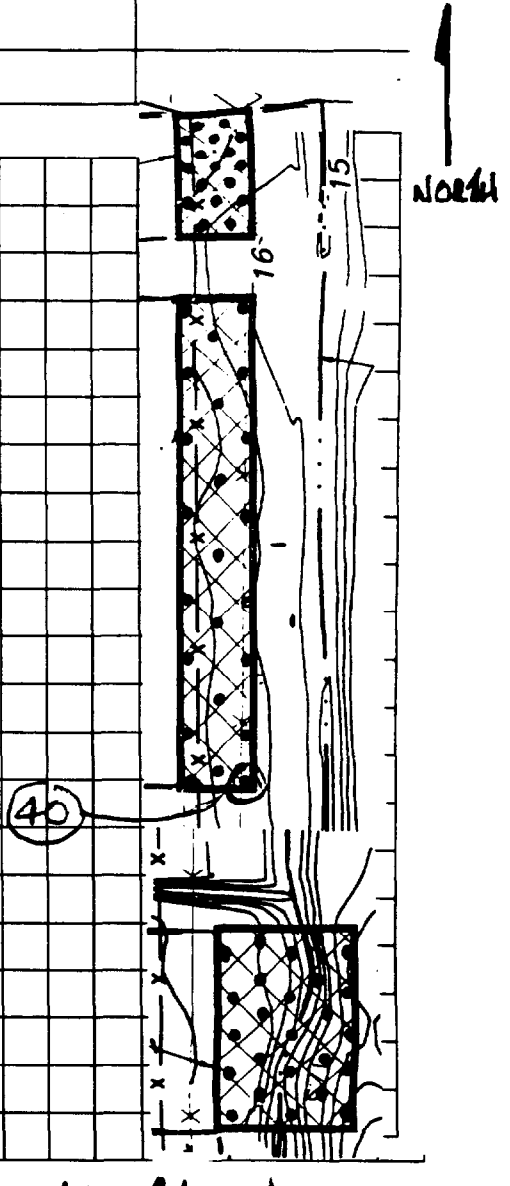
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 2.4 P.P.M
CHLORIDE = 1.5 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-41 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 41

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

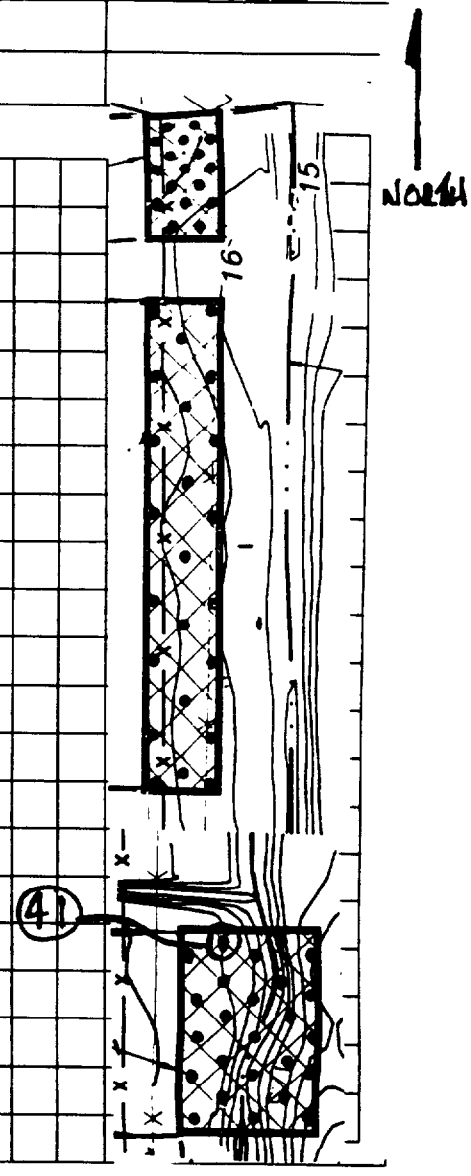
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.4 GRAM
1260 ARCHLOR = 4.2 P.P.M
CHLORIDE = 2.6 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-42 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 42

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

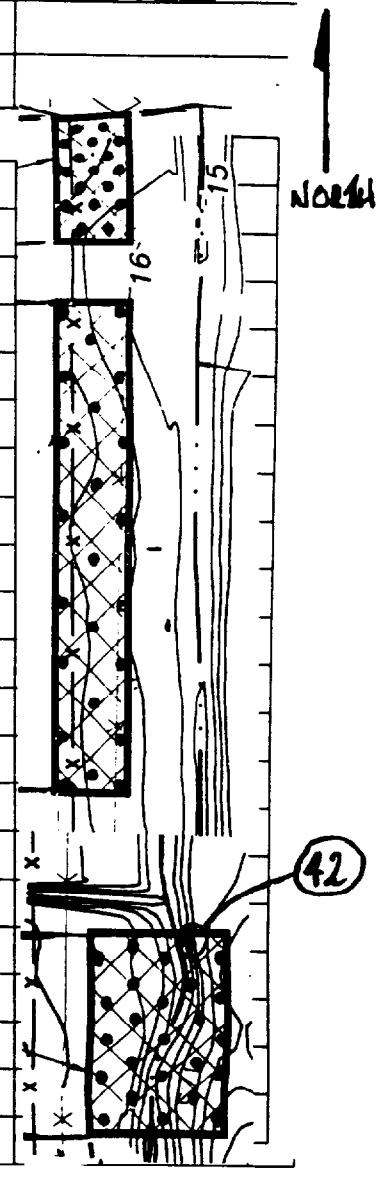
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 4.2 P.P.M
CHLORIDE = 2.6 P.P.M



PREPARED BY: Walter Heick

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-43 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

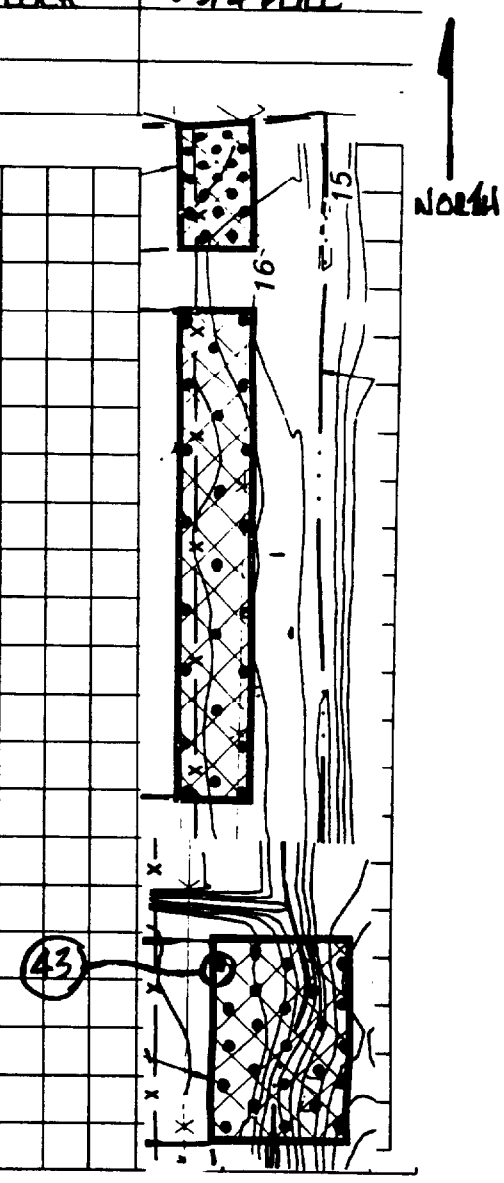
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 3.1 P.P.M
CHLORIDE = 1.9 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-44

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 44

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

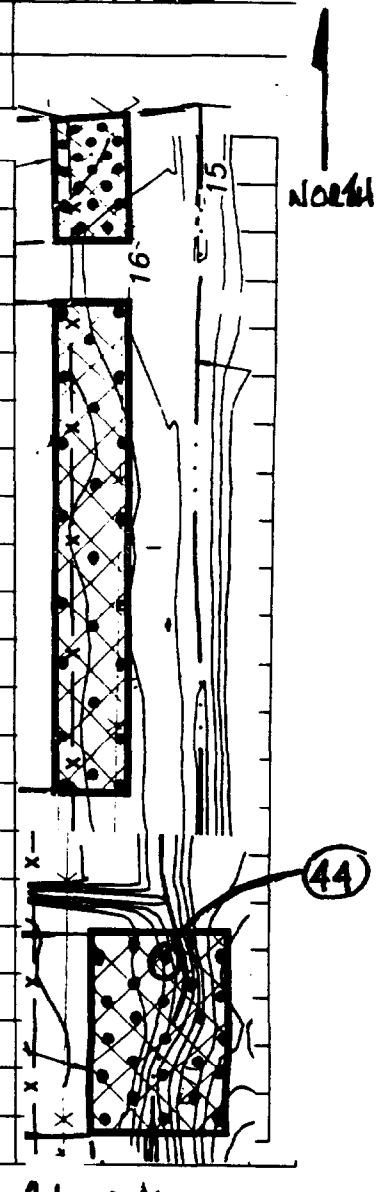
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 7.4 P.P.m
CHLORIDE = 4.5 P.P.m



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-45 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 45

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

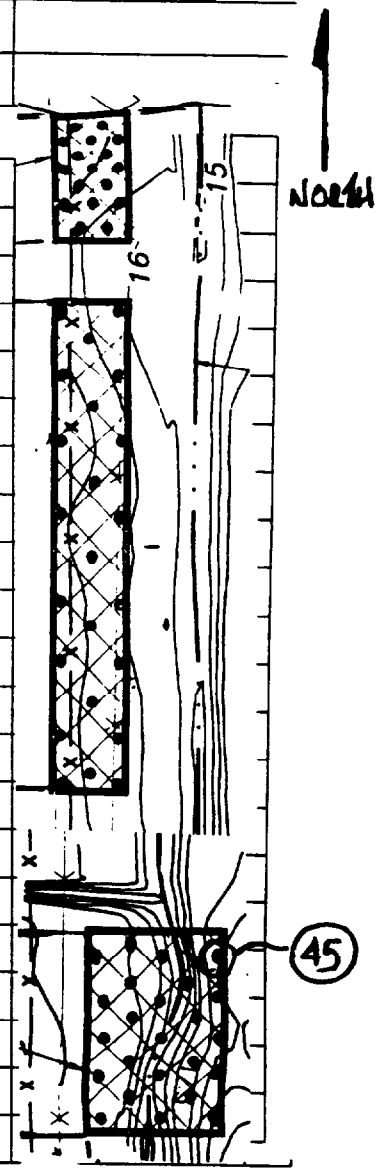
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 3.0 P.P.M
CHLORIDE = 1.8 P.P.M.



PREPARED BY: Walter Heick

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PREPARED BY: Warren Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-46

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 46

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

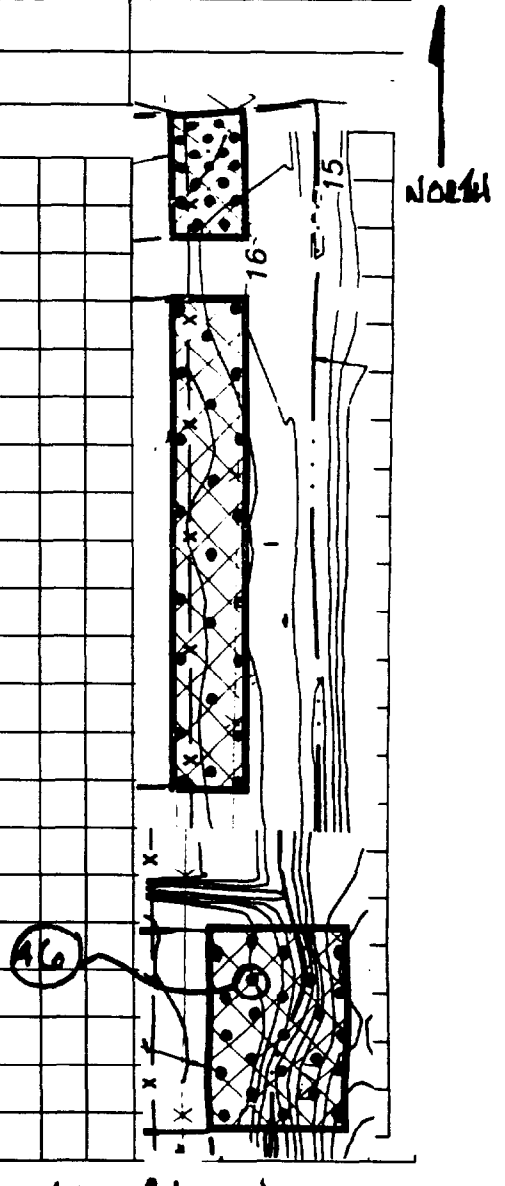
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.4 GRAM
1260 ARCHLOR = 2.4 P.P.M.
CHLORIDE = 1.5 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-47

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 47

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

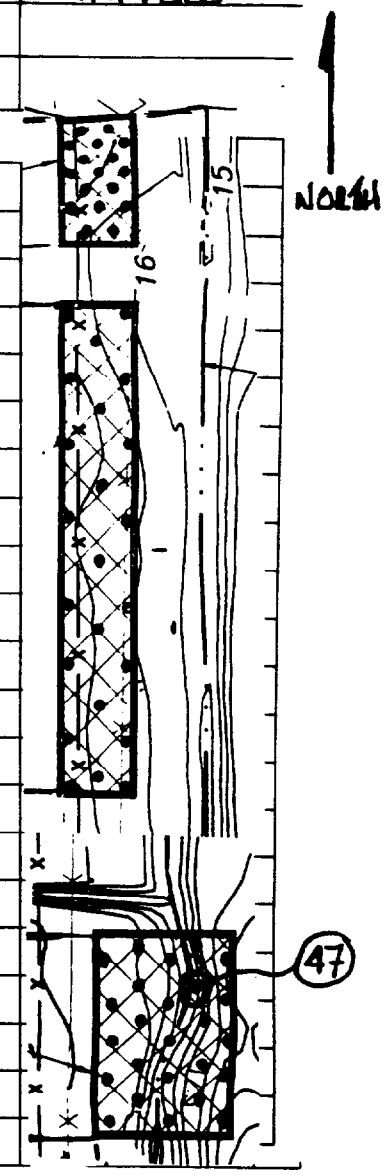
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 6.0 P.P.M
CHLORIDE = 3.6 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-48

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 48

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

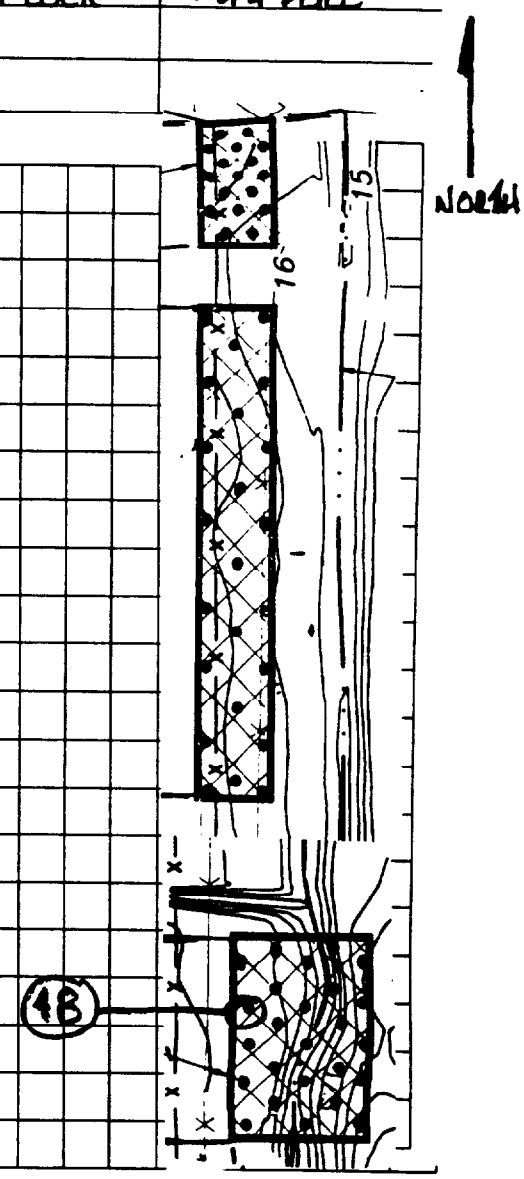
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 3.0 P.P.m
CHLORIDE = 1.8 P.P.m.



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-49

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 49

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

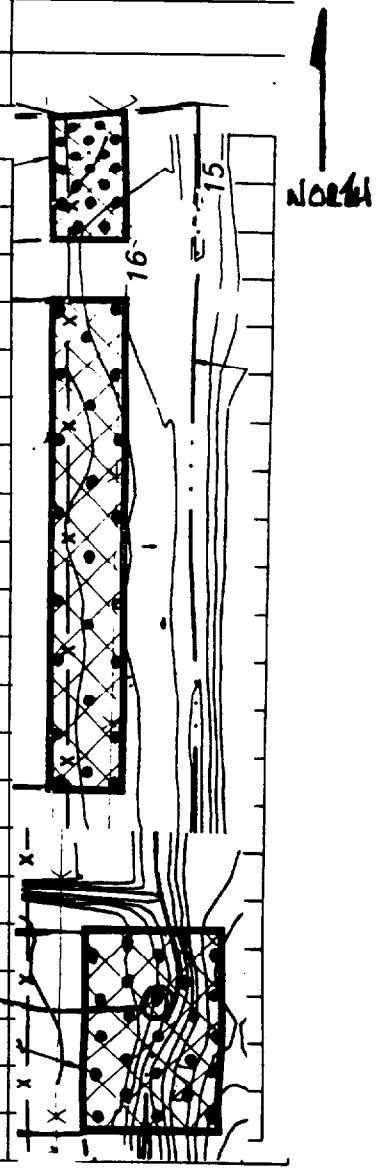
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 4.3 P.P.M
CHLORIDE = 2.6 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PROJECT NO.	760798

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PREPARED BY: Warren Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-50 *

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 50

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

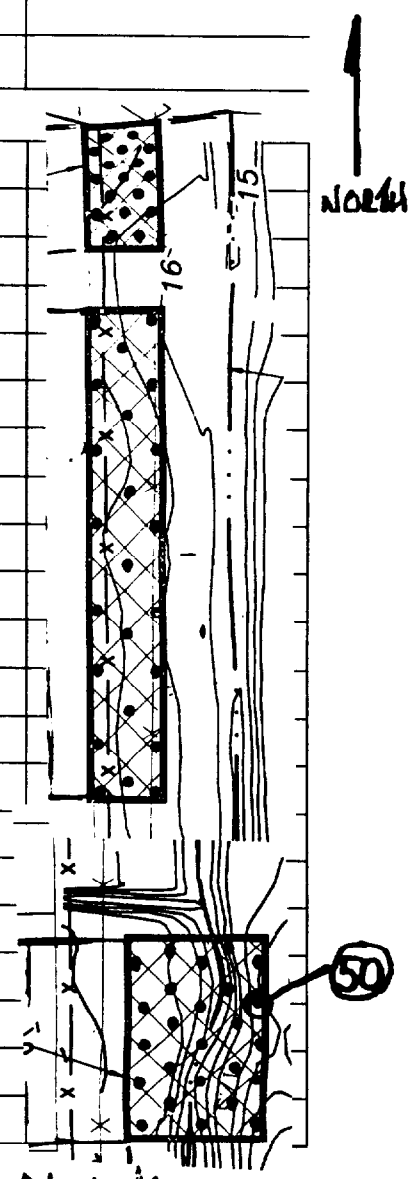
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PREFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED IN ADDITION TO BOTTOM OF EXCAVATION.

DEXSIL FIELD RESULTS (1760 ANCHOR) = 6.7 P.P.m
(CHLORIDE) = 4.0 P.P.m.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862R



PREPARED BY: Walter Weick

COMMENTS: (Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Steck.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-50-1 (DUPLICATE OF SAMPLE IT17-50)

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

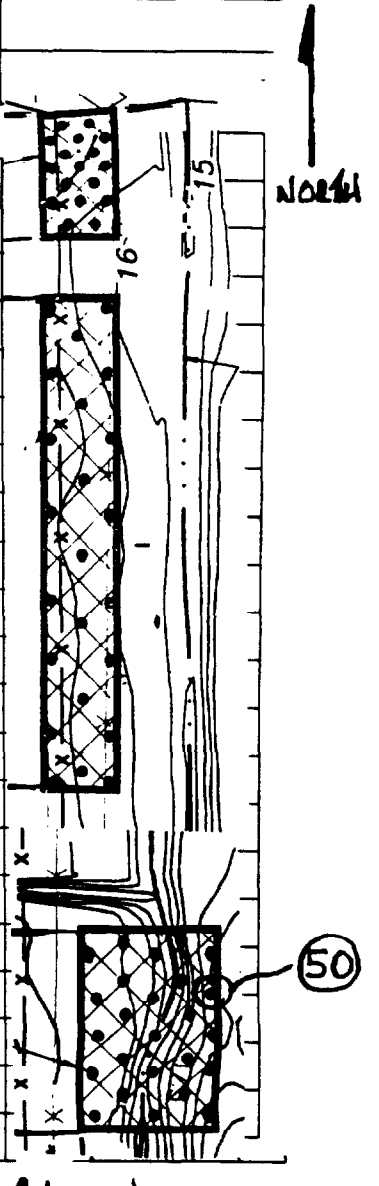
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 3.9 P.P.M.
CHLORIDE = 2.4 P.P.M.



PREPARED BY: Walter Heick

COMMENTS: (Continued)

DATE	0 3 1 5 9 5
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-51

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 51

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

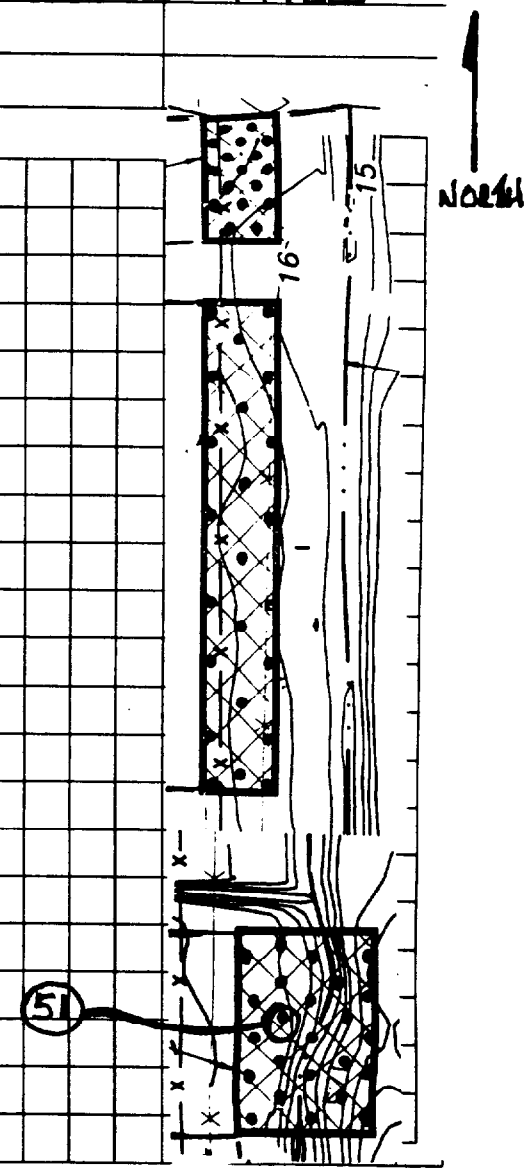
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 5.2 P.P.M.
CHLORIDE = 3.3 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Weirick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR: I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK: I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-52

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 52

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

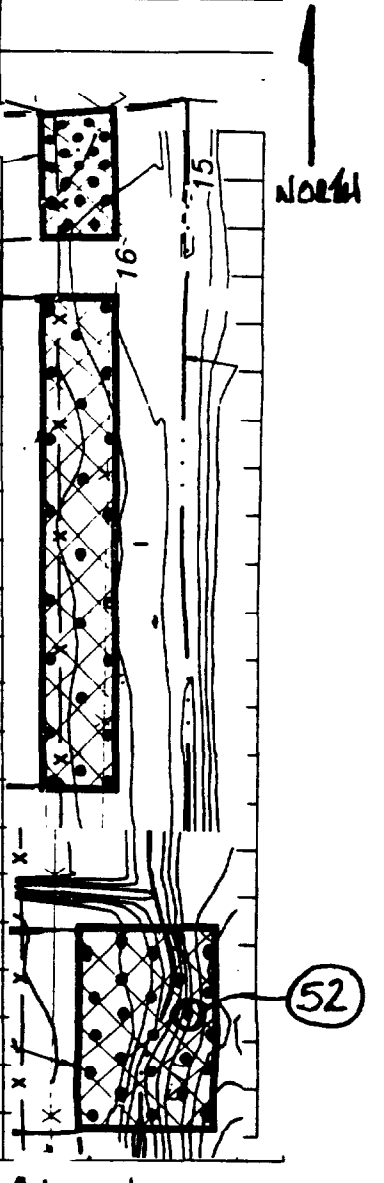
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 6.3 P.P.M
CHLORIDE = 3.8 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-53 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 53

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

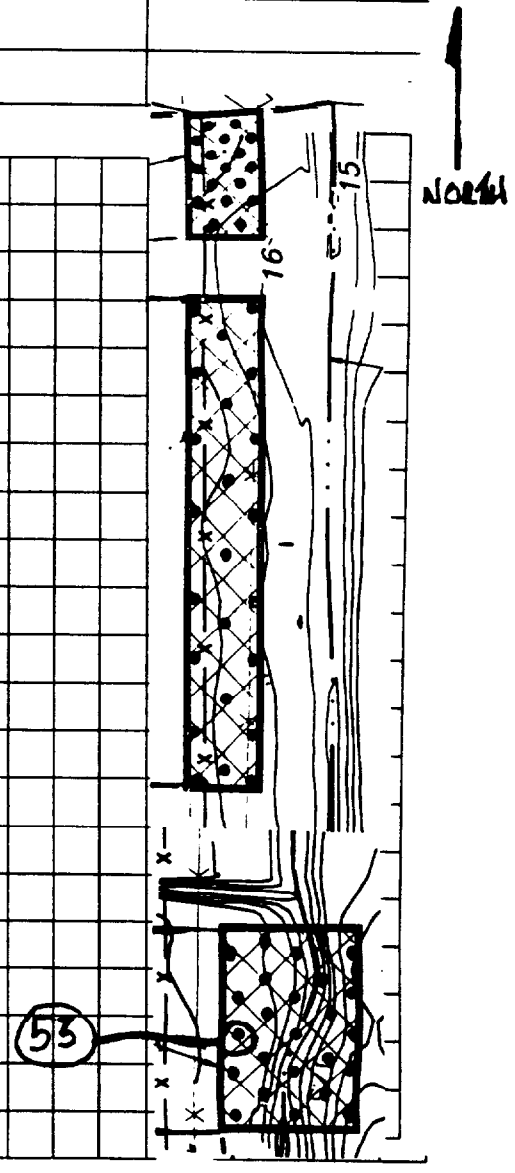
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 15.2 P.P.m
CHLORIDE = 4.1 P.P.m



PREPARED BY: Walter Heick

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-53-A (RESAMPLE OF LOCA. 53 AFTER EXCAV. 6 IN ADDITION x 5 FT. RADIUS)

SAMPLE LOCATION SITE 17 - DEVSIL FIELD LOCATION 53

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

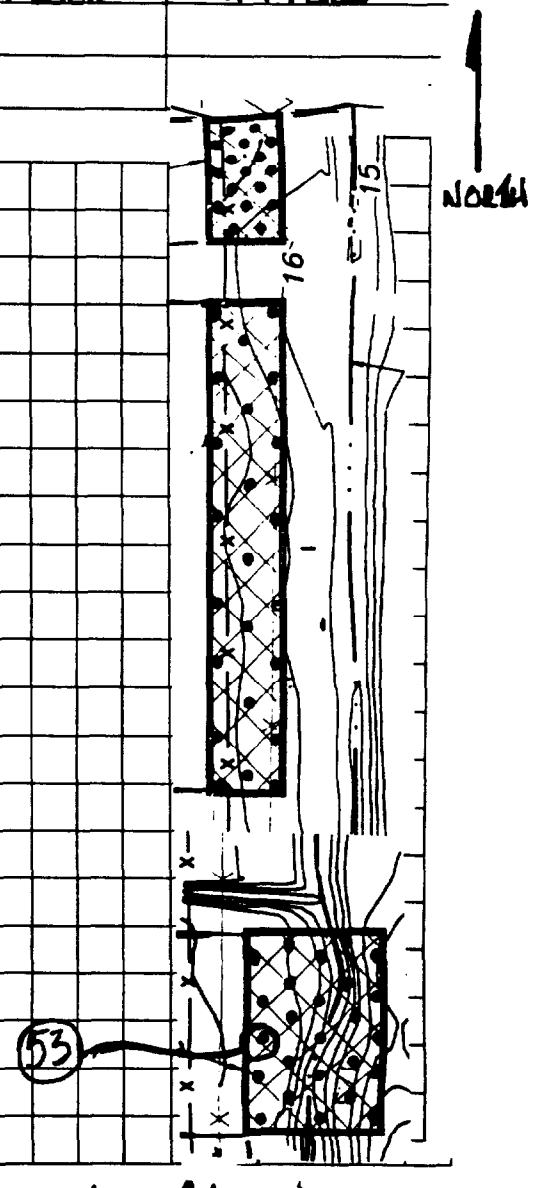
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEVSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 3.8 P.P.M
CHLORIDE = 2.3 P.P.M.



PREPARED BY: Walter Weick

COMMENTS: (Continued)

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PREPARED BY: Walter Weirick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-54

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 54

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

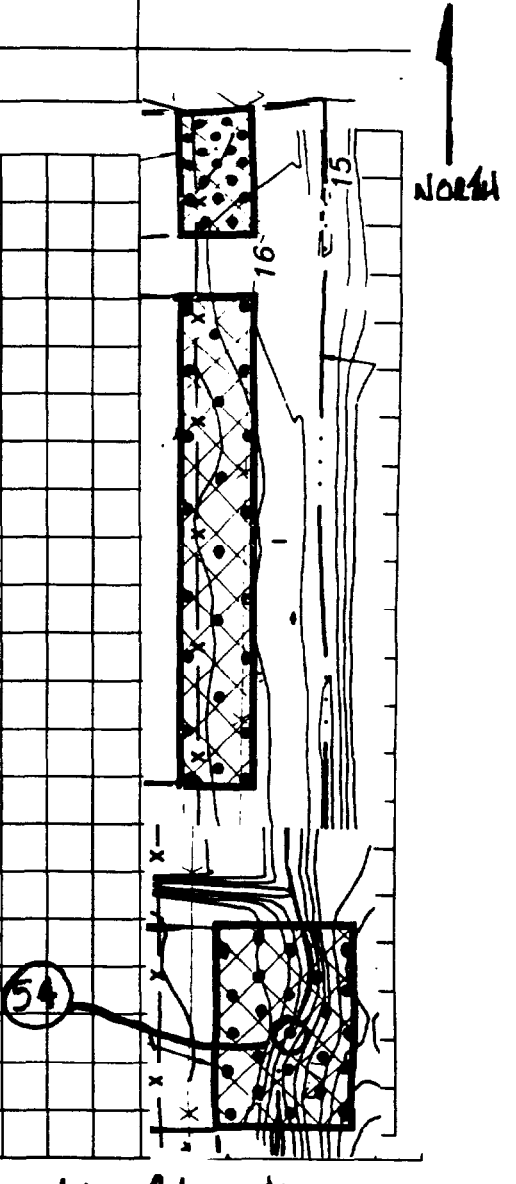
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHLOR = 4.9 P.P.M
CHLORIDE = 3.0 P.P.M.



PREPARED BY: Walter Weick

COMMENTS:
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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-55 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 55

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. Zip Lock	~3/4 FULL

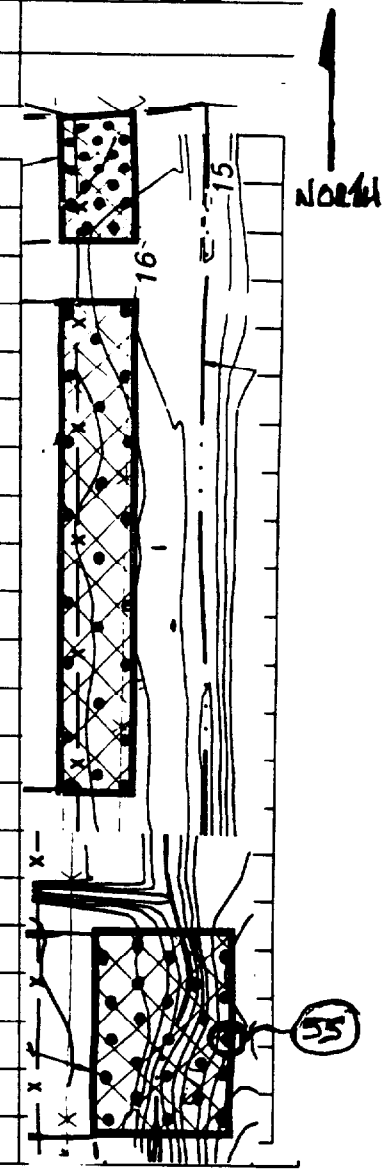
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 DECHOR = 7.1 P.P.M
CHLORIDE = 4.3 P.P.M.



PREPARED BY: Walter Kerick

COMMENTS:
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PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-56

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 56

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

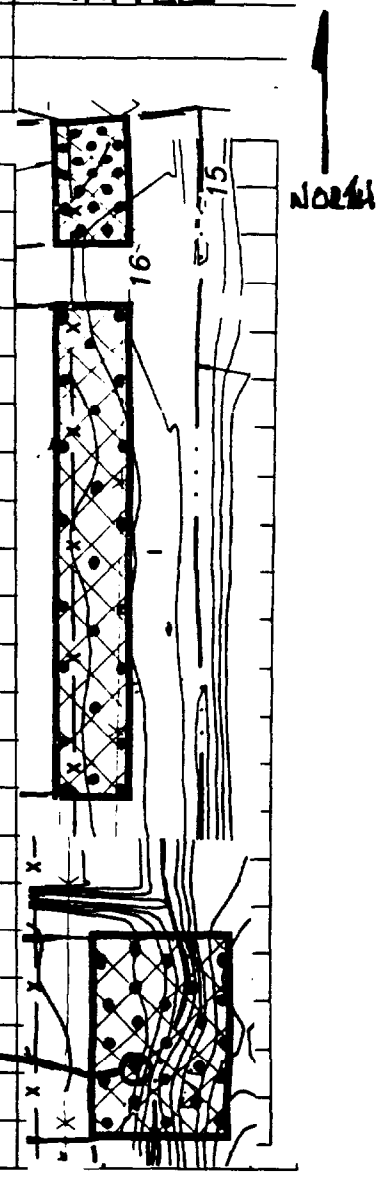
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 4.4 P.P.M.
CHLORIDE = 2.7 P.P.M



PREPARED BY: Walter Weick

COMMENTS:
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PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-56

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 56

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

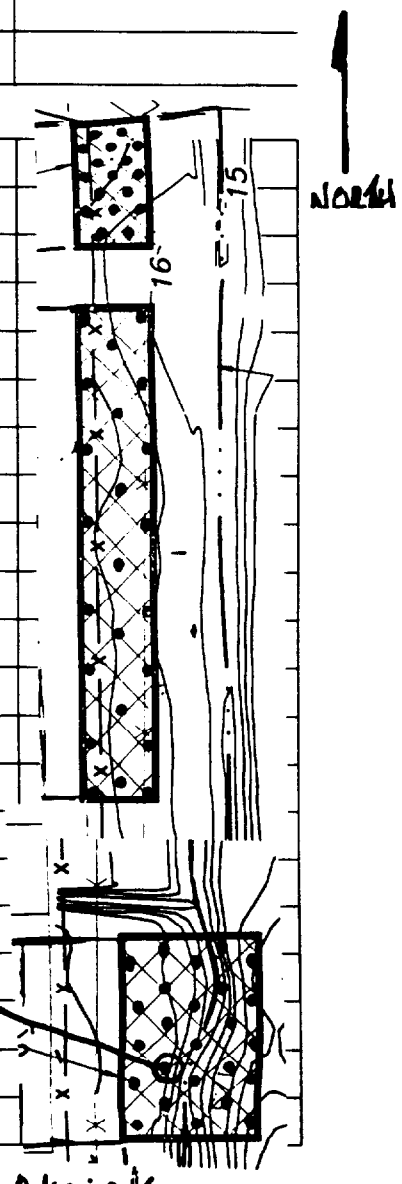
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PREFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED IN ADDITION TO BOTTOM OF EXCAVATION.

DEXSIL FIELD RESULTS (1760 ANCHOR) = 4.4 P.P.M.
(CHLORIDE) = 2.7 PPM

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862



PREPARED BY: Walter Weick

COMMENTS:
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PREPARED BY: Walter Sterck.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-57

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 57

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

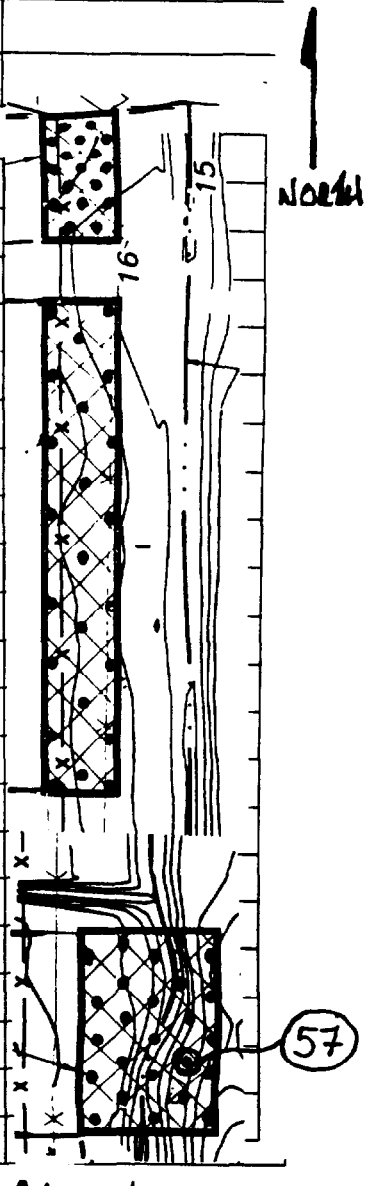
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 3.7 P.P.M.
CHLORIDE = 2.3 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-58*

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 58

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

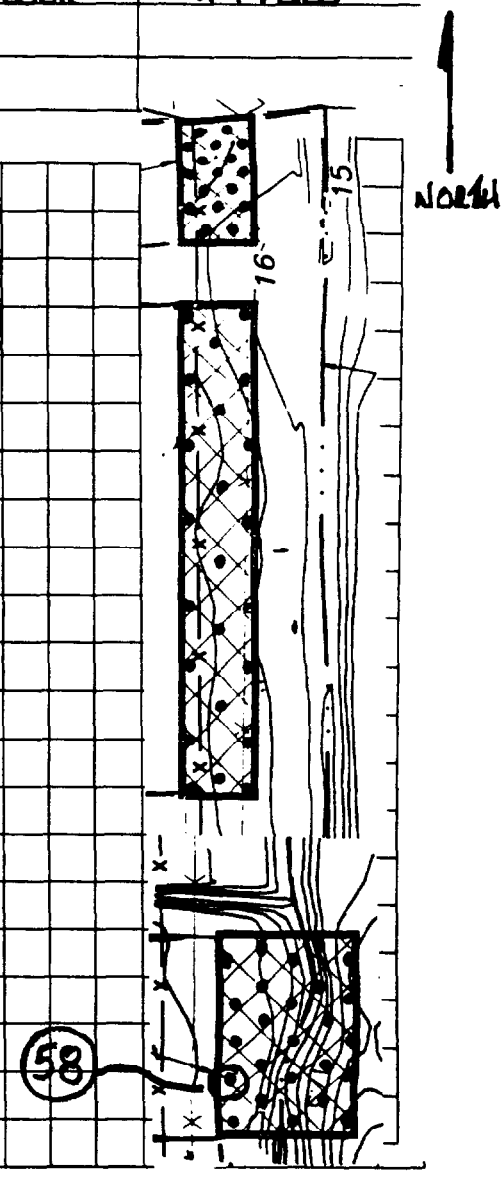
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 4.4 P.P.M
CHLORIDE = 2.7 P.P.M.



PREPARED BY: Walter Weick

COMMENTS:
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PROJECT NO.	760798

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1717-59

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 59

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

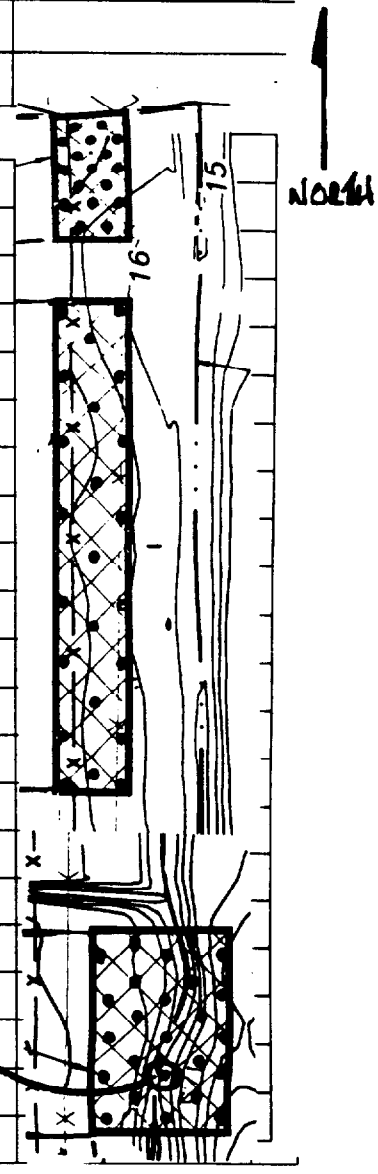
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.3 GRAM
1260 ARCHOR = 6.7 P.P.M
CHLORIDE = 4.1 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-60 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 60

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

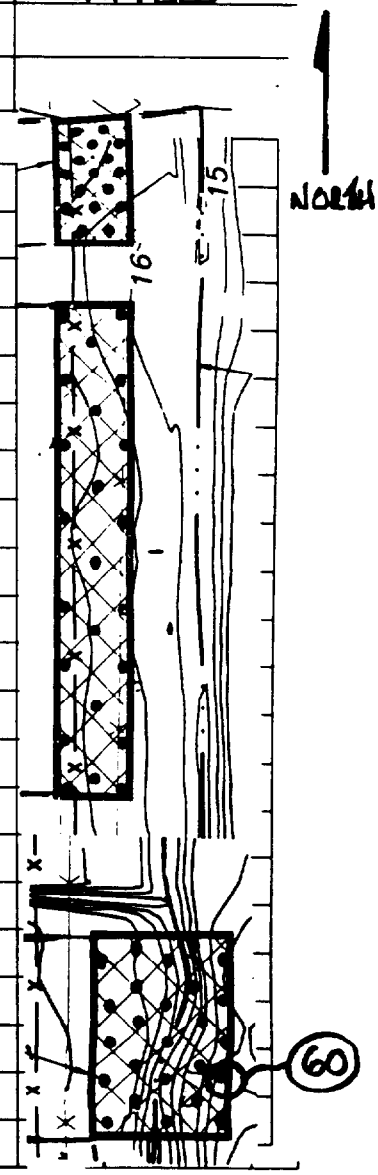
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.1 GRAM
1260 ARCHLOR = 2.8 P.P.M.
CHLORIDE = 1.7 P.P.M.



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Warren Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117-60 *

SAMPLE LOCATION SITE 17-CONFIRMATION SOIL SAMPLE-LOCATION 60

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY.

CONTAINERS USED	AMOUNT COLLECTED
1x8 OZ. GLASS	8 OZ.

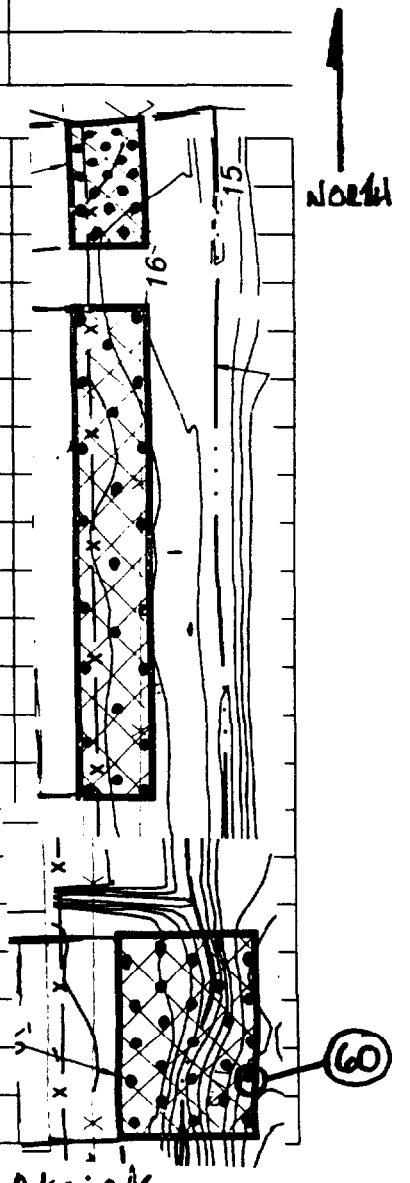
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10CM x 10CM AFTER EXCAVATION WAS COMPLETED. SUFFICIENT SAMPLE WAS COLLECTED TO PERFORM DEXSIL FIELD ANALYSIS.

* DENOTES SIDE WALL OF EXCAVATION SAMPLED IN ADDITION TO BOTTOM OF EXCAVATION.

DEXSIL FIELD RESULTS (1260 ARCHLOR) = 2.8 P.P.M
(CHLORIDE) = 1.7 PPM.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862



PREPARED BY: Walter Weick

COMMENTS: (Continued)

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PREPARED BY: Dalton Stark.

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-61

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 61

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

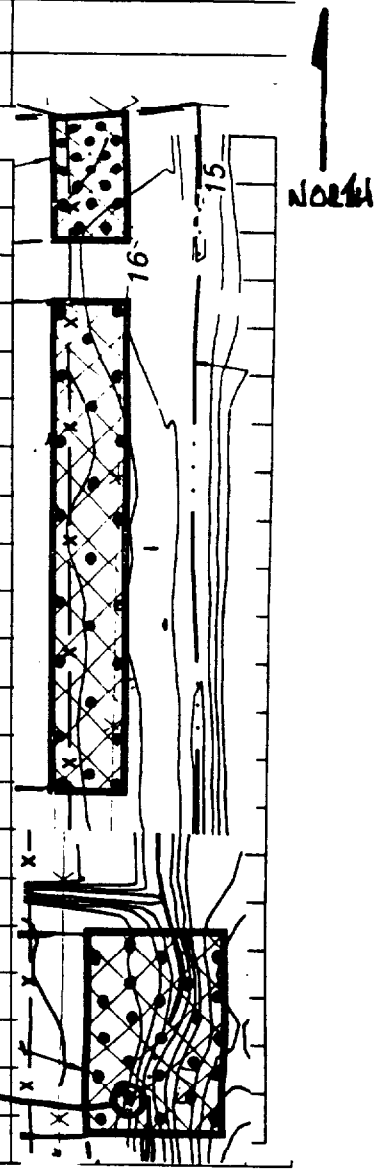
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.3 GRAM
1260 DICHOR = 2.3 P.P.m
CHLORIDE = 1.4 P.P.m



PREPARED BY: Walter Kerick

COMMENTS:
(Continued)

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-62

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 62

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

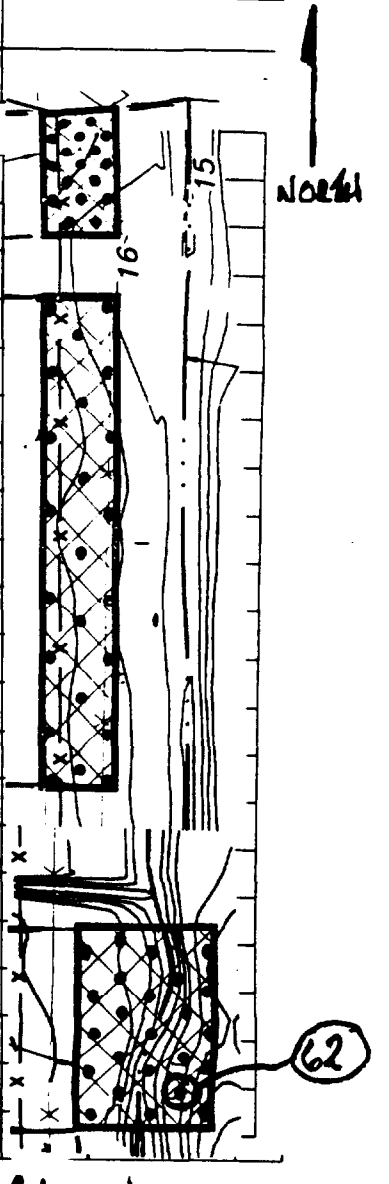
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 3.5 P.P.M
CHLORIDE = 2.1 P.P.M



PREPARED BY: Walter Heick

COMMENTS: (Continued)

DATE	0 3 1 5 9 5
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PROJECT NO.	760798

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PREPARED BY: Walter Weirick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-63 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 63

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

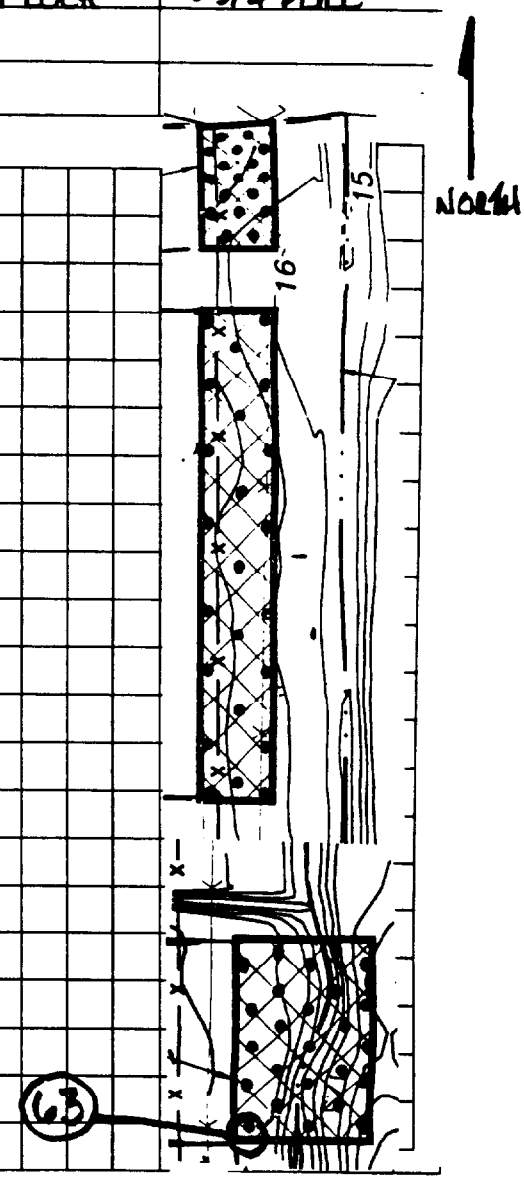
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.2 GRAM
1260 ARCHLOR = 1.8 P.P.M
CHLORIDE = 1.1 P.P.M.



PREPARED BY: Walter Heick

COMMENTS: (Continued)

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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-64

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 64

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

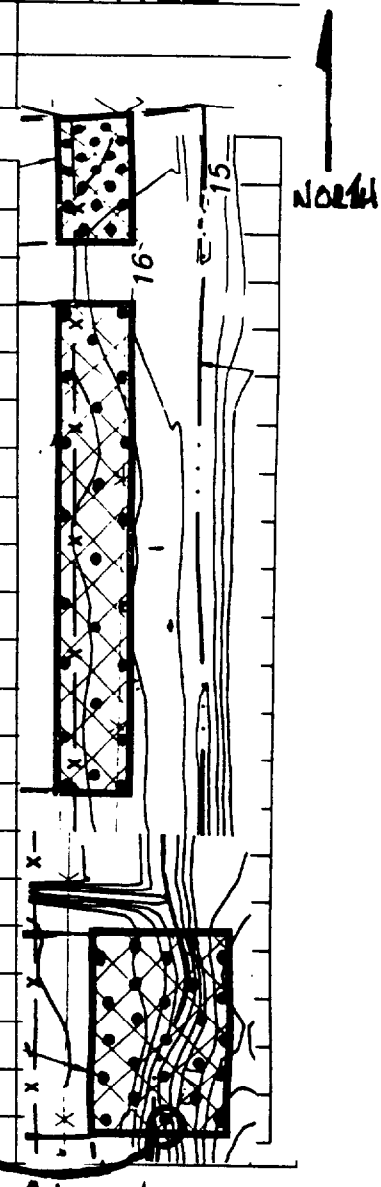
COMMENTS: SAMPLE COLLECTED WITH A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALYZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE.

SAMPLE WEIGHT = 10.2 GRAM
1260 AROCHLOR = 2.8 P.P.M.
CHLORIDE = 1.7 P.P.M.



PREPARED BY: Walter Kerick

COMMENTS:
(Continued)

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Back

PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT17-65 *

SAMPLE LOCATION SITE 17 - DEXSIL FIELD LOCATION 65

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB.

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
GAL. ZIP LOCK	~3/4 FULL

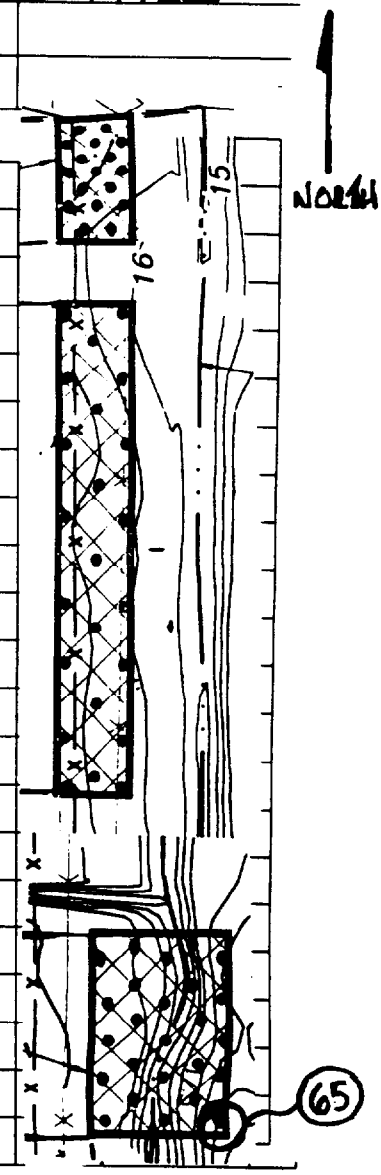
COMMENTS: SAMPLE COLLECTED VIA A STAINLESS STEEL TROWEL BY SCRAPING A AREA ~10cm x 10cm AFTER EXCAVATION WAS COMPLETED.

* DENOTES SIDEWALL OF EXCAVATION ALSO SAMPLED.

DEXSIL PCB/CHLORIDE ANALIZER CALIBRATED EVERY TENTH SAMPLE.

DUPLICATE SAMPLE RUNS CONDUCTED EVERY TENTH SAMPLE

SAMPLE WEIGHT = 10.0 GRAM
1260 ARCHLOR = 3.0 P.P.M
CHLORIDE = 1.8 P.P.M



PREPARED BY: Walter Heick

COMMENTS:
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PREPARED BY: Walter Kirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 1117.66

SAMPLE LOCATION SITE 17 TOP SOIL (NATIVE)

SAMPLE TYPE TOP-SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE 0-4 IN.

WEATHER CLEAR-SUNNY ~ 64°F.

CONTAINERS USED	AMOUNT COLLECTED
1x16OZ GLASS	16 OZ

COMMENTS: SAMPLE (1) COLLECTED FROM EACH AREA AT SITE 17 TO BE EXCAVATED FROM A DEPTH OF 0-4 IN. SAMPLES WERE THOROUGHLY COMPOSITED / HOMOGENIZED BEFORE PLACING IN SAMPLE CONTAINER.

SAMPLE CONTAINER WAS LABELED - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: T.C.R.

CC NO. 65862.

PREPARED BY: Walter Kirk

COMMENTS:
(Continued)

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BLOCK

PREPARED BY: Walter Kerick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 115-67

SAMPLE LOCATION SITE 5 (BORROW MATERIAL)

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY ~ 48°F.

CONTAINERS USED	AMOUNT COLLECTED
2-16 oz GLASS.	32 oz.

COMMENTS: SAMPLE COLLECTED RADOMLY FROM BORROW MATERIAL DELIVERED TO SITE 5 BY WILLIS CONSTRUCTION CO.

SAMPLE COLLECTED & THOROUGHLY COMPOSITED BEFORE PLACING IN PRE-LABELED SAMPLE CONTAINERS, SEALED & PLACED IN A SECURED COOLER

ANALYSIS REQUESTED - GEO. TECHNICAL

CC NO. 65866.

PREPARED BY: Walter Strick

COMMENTS:
(Continued)

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PREPARED BY: Walter Kick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 115-68

SAMPLE LOCATION SITE 5 (BORROW MATERIAL)

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY ~ 48°F.

CONTAINERS USED	AMOUNT COLLECTED
2-16 oz GLASS.	32 oz.

COMMENTS: SAMPLE COLLECTED RADOMLY FROM BORROW MATERIAL DELIVERED TO SITE 5 BY WILLIS CONSTRUCTION CO.

SAMPLE COLLECTED & THOROUGHLY COMPOSITED BEFORE PLACING IN PRE-LABELED SAMPLE CONTAINERS, SEALED & PLACED IN A SECURED COOLER

ANALYSIS REQUESTED - GEO. TECHNICAL

CC NO. 65866.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

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PREPARED BY: Walter Wick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 115-69

SAMPLE LOCATION SITE 5 (BORROW MATERIAL)

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY ~ 48°F.

CONTAINERS USED	AMOUNT COLLECTED
2-16 oz GLASS.	32 oz.

COMMENTS: SAMPLE COLLECTED RANDOMLY FROM BORROW MATERIAL DELIVERED TO SITE 5 BY WILLIS CONSTRUCTION CO.

SAMPLE COLLECTED & THOROUGHLY COMPOSITED BEFORE PLACING IN PRE-LABELED SAMPLE CONTAINERS, SEALED & PLACED IN A SECURED COOLER

ANALYSIS REQUESTED - GEO. TECHNICAL

CC NO. 65866.

PREPARED BY: Walter Wink

COMMENTS: (Continued)

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PREPARED BY: Walter Wick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-70

SAMPLE LOCATION SITE 17

SAMPLE TYPE BORROW MATERIAL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY ~ 72°F.

CONTAINERS USED	AMOUNT COLLECTED
8 OZ. GLASS	16 OZ.

COMMENTS: BORROW MATERIAL SAMPLES COLLECTED FROM VARIOUS TRUCK LOADS DELIVERED BY WILLIS CONSTRUCTION CO.

SAMPLES WERE COLLECTED WITH A DECON STAINLESS STEEL TROWEL AT VARIOUS DEPTHS. SAMPLES WERE THOROUGHLY COMPOSITED & PLACED IN SAMPLE BOTTLES.

SAMPLES WERE LABELED - SEALED & IMMEDIATELY PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: GEO. TECHNICAL

CC NO - 65867.

PREPARED BY: Walter Steick

COMMENTS:
(Continued)

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO. 760798						

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 1117-71

SAMPLE LOCATION SITE 17

SAMPLE TYPE BORROW MATERIAL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR - SUNNY ~ 72°F.

CONTAINERS USED	AMOUNT COLLECTED
8 OZ. GLASS	16 OZ.

COMMENTS: BORROW MATERIAL SAMPLES COLLECTED FROM VARIOUS TRUCK LOADS DELIVERED BY WILLIS CONSTRUCTION CO.

SAMPLES WERE COLLECTED WITH A DECON STAINLESS STEEL TROWEL AT VARIOUS DEPTHS. SAMPLES WERE THOROUGHLY COMPOSITED & PLACED IN SAMPLE BOTTLES.

SAMPLES WERE LABELED - SEALED & IMMEDIATELY PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: GEO. TECHNICAL

CC NO - 65867

PREPARED BY: Walter Steick

COMMENTS:
(Continued)

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TIME	1 7 0 0
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PAGE	0 0 1 1 1
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 11-72

SAMPLE LOCATION SITE 5

SAMPLE TYPE TOP-SOIL

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A.

WEATHER CLEAR-SUNNY ~ 65°F.

CONTAINERS USED	AMOUNT COLLECTED
8 oz. GLASS	16 oz.

COMMENTS: TOP-SOIL SAMPLES WERE COLLECTED FROM VARIOUS TRUCK LOADS DELIVERED BY WILLIS CONSTRUCTION CO.

SAMPLES WERE COLLECTED, FROM STOCKPILED SOIL, AT VARIOUS DEPTHS USING A STAINLESS STEEL AUGER. SAMPLES COLLECTED WERE THOROUGHLY COMPOSITED IN A STAINLESS STEEL MIXING BOWL BEFORE BEING PLACED IN THE SAMPLE COLLECTION BOTTLE.

SAMPLES WERE LABELED & SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: DIESEL

CC NO. - 65879.

PREPARED BY: Walter Keick

COMMENTS: (Continued)

DATE	0 3 2 3 9 5
TIME	1 0 0 0
PAGE	1 OF 1
PAGE	0 0 1 1 2
PROJECT NO.	760798

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PREPARED BY: Walter Hick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. IT-73

SAMPLE LOCATION SITE 5

SAMPLE TYPE TOP-SOIL

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A.

WEATHER CLEAR-SUNNY ~ 65°F.

CONTAINERS USED	AMOUNT COLLECTED
8 OZ. GLASS	16 OZ.

COMMENTS: TOP-SOIL SAMPLES WERE COLLECTED FROM VARIOUS TRUCK LOADS DELIVERED BY WILLIS CONSTRUCTION CO.

SAMPLES WERE COLLECTED, FROM STOCKPILED SOIL, AT VARIOUS DEPTHS USING A STAINLESS STEEL AUGER. SAMPLES COLLECTED WERE THOROUGHLY COMPOSISTED IN A STAINLESS STEEL MIXING BOWL BEFORE BEING PLACED IN THE SAMPLE COLLECTION BOTTLE.

SAMPLES WERE LABELED & SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: DIESEL

CC NO. ~~68~~ 65879

PREPARED BY: Walter Weick

COMMENTS: (Continued)

DATE	0 3 2 3 9 5
TIME	1 0 0 5
PAGE	1 OF 1
PAGE	0 0 1 1 3
PROJECT NO.	760798

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PREPARED BY: Walter Hick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL)

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 11-W-01

SAMPLE LOCATION STAGED DRUM-ROLL OFF AREA-SITE 5

SAMPLE TYPE DECON. WATER.

COMPOSITE ✓ YES ___ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER N/A.

CONTAINERS USED	AMOUNT COLLECTED
AMBER GLASS	1 LITER.

COMMENTS: SAMPLE COLLECTED FROM A POLY LINED STEEL DRUM THAT CONTAINS THE DECONTAMINATION WATER FROM EQUIPMENT & MACHINERY DECON.

SAMPLE COLLECTED VIA A GLASS JAR & PLACED IN A PRE-LABELED SAMPLE CONTAINER. SAMPLE WAS SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B. & SUSPENDED SOLIDS.

C.C. NO. 65866.

PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	0 3 1 0 9 5
TIME	1 7 0 0
PAGE	1 OF 1
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PROJECT NO.	460498

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PREPARED BY: Walter Veick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR)
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. W-001

SAMPLE LOCATION BUCKET OF EXCAVATOR.

SAMPLE TYPE WIPE

COMPOSITE ✓ YES ____ NO

COMPOSITE TYPE GRAB

DEPTH OF SAMPLE N/A

WEATHER CLEAR-SUNNY & 70°F.

CONTAINERS USED	AMOUNT COLLECTED
1-OZ GLASS.	3 ASHLESS FILTERS

COMMENTS: EQUIPMENT WIPE SAMPLE COLLECTED FROM BUCKET OF A MOD. 690 TRAC EXCAVATOR. AFTER DECONTAMINATION WITH A POWER STEAM CLEANER

THE TOTAL AREA WIPED WAS 24 SQUARE ~~ARE~~ INCHES. THE AREA WIPED WAS SAMPLED WITH A ASHLESS FILTER PAPER SATURATED WITH DISTILLED-IN-GLASS HEXANE. (VITON GLOVES WERE WORN DURING SAMPLE COLLECTION).

THE SAMPLE WAS IMMEDIATELY PLACED IN THE SAMPLE COLLECTION BOTTLE-SEALED & LABELED

ANALYSIS: PCB - (ug/g per centimeter)

CC NO. 65866

PREPARED BY: Walter Kreick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W174

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W174

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

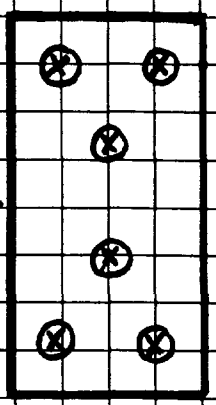
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 1 4 5
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PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 92

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - ESC 92

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

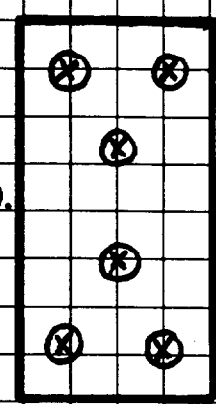
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Darren Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W109

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W109

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

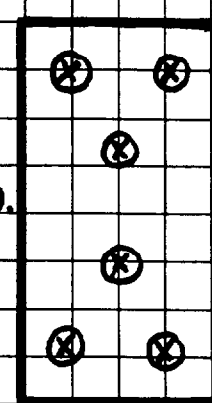
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

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PROJECT NO.	760798

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PREPARED BY: Darrell Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W158

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W158.

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

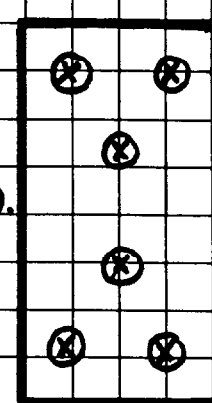
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

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TIME	0 9 3 5
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PAGE	0 0 0 0 4
PROJECT NO.	760798

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PREPARED BY: Darren Heick

LEGEND

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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W212

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W212

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

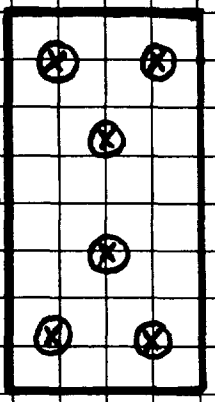
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
TIME	0 8 5 0
PAGE	1 OF 1
PAGE	0 0 0 0 5
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 35

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - ESC35

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

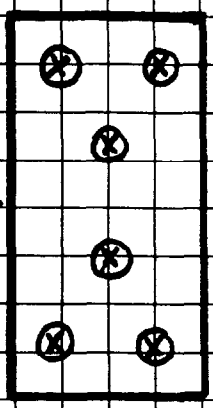
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR · SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	0 8 3 0
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PAGE	0 0 0 0 6
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PREPARED BY: Walter Weick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 104

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - ESC104

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

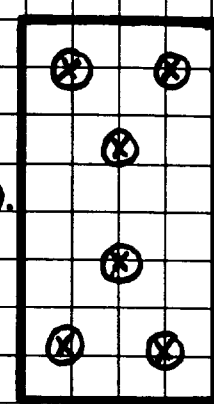
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	03 14 95
TIME	0745
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PAGE	00007
PROJECT NO.	760798

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PREPARED BY: Darren Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 113

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER · ESC113

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

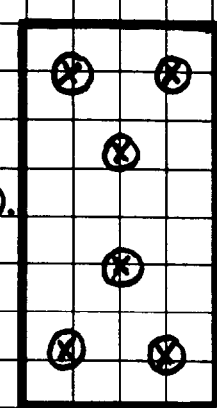
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR · SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1×8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 7 1 0
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PROJECT NO.	760798

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PREPARED BY: Walter Veick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 98

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - ESC98

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

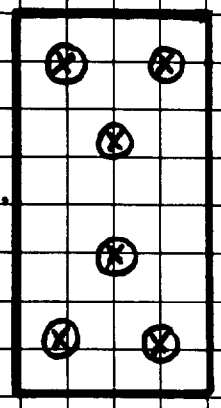
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 6 4 0
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PAGE	0 0 0 0 9
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PREPARED BY: Walter Heick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W200

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W200

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

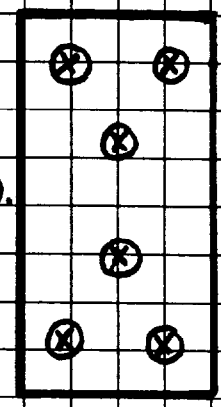
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 5 2 0
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PAGE	0 0 0 1 0
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

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7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS, OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC, 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W222

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W22

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

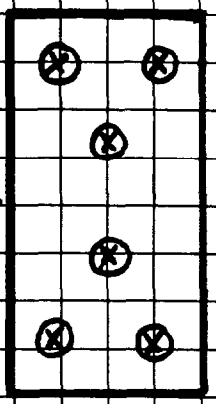
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Reick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 4 4 0
PAGE 1 OF 1	
PAGE	0 0 0 1 1
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS. WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W52

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W52

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

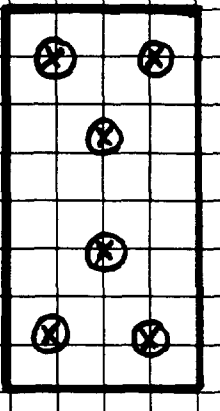
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Reick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 4 0 0
PAGE 1 OF 1	
PAGE	0 0 0 1 2
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. - CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W228

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W228

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

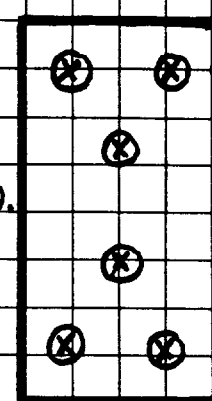
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWEL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	031495
TIME	1130
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PROJECT NO.	760798

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PREPARED BY: Walter Voick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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TIME	1 3 3 0
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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. - CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W191

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W191

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

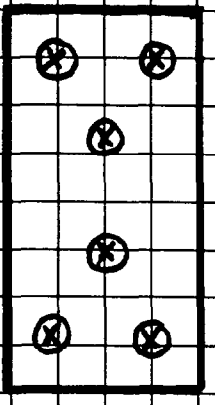
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWEL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 3 3 0
PAGE 1 OF 1	
PAGE	0 0 0 1 4
PROJECT NO.	760798

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PREPARED BY: Daniel Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 99A

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER · 99A

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

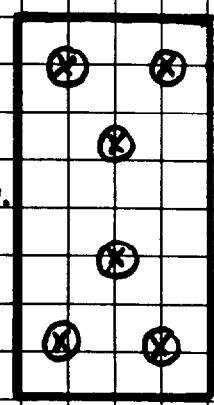
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR · SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF · SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 6 0 0
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PAGE	0 0 0 1 5
PROJECT NO. 760798	

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 90

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - ESC 90

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

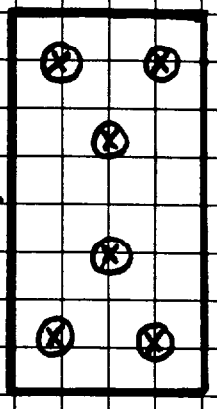
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56699

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 6 3 0
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PAGE	0 0 0 1 6
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W120

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W120

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

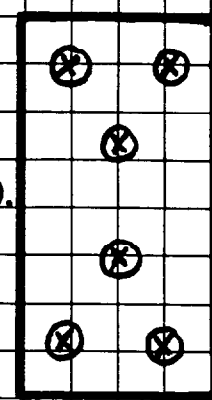
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56699.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
TIME	1 5 0 0
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PAGE	0 0 0 1 7
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 74

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER: ESC 74

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

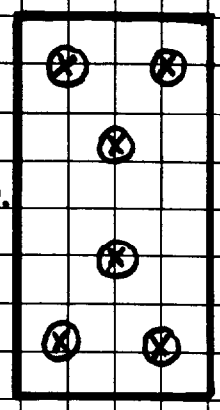
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 566699.

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

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TIME	1 4 0 0
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PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W134

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W134

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

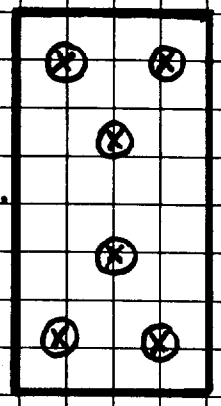
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 566699

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 3 1 5
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PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 102

SAMPLE LOCATION SITE 17- ROLL OFF CONTAINER-ESC102

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

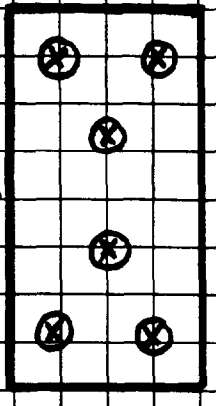
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF- SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 5 3 0
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PROJECT NO.	760798

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PREPARED BY: Daniel Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 105

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - ESC105

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

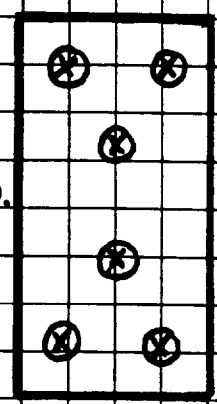
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 4 2 0
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PAGE	0 0 0 2 1
PROJECT NO.	760798

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PREPARED BY: Darren Heirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR: I.E., 10/30/85
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W201

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER. 22W201

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

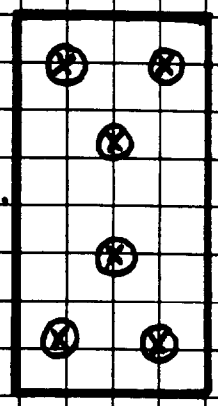
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR. SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF. SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 3 1 5
PAGE 1 OF 1	
PAGE	0 0 0 2 2
PROJECT NO.	760798

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PREPARED BY: Walter Weirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 22W193

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER - 22W193

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

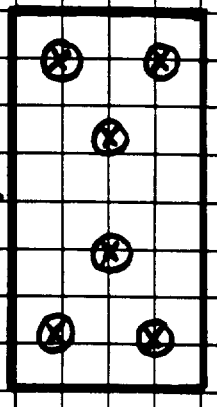
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 2 0 5
PAGE	1 OF 1
PAGE	0 0 0 2 3
PROJECT NO.	760798

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PREPARED BY: Walter Veirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W12

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER: 22W12

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

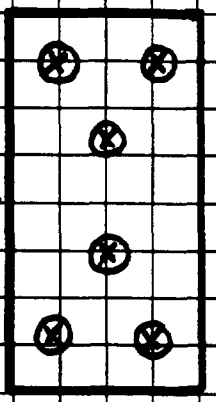
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	031695
TIME	1100
PAGE	1 OF 1
PAGE	00024
PROJECT NO.	760798

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PREPARED BY: Daren Heick

LEGEND

1 A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.

2 ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY

3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.

4 DATE USE MONTH/DAY/YEAR. I.E., 10/30/85

5 TIME USE 24-HOUR CLOCK. I.E., 1835 FOR 6:35 P.M.

6 PAGE. EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.

7 SAMPLE LOCATION USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.

8 SAMPLE TYPE. USE THE FOLLOWING - SOIL, WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE, DRUM CONTENTS, OIL, VEGETATION, WIPE, SEDIMENT

9 COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.

10 DEPTH OF SAMPLE. GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".

11 WEATHER. APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.

12 CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC, 1 - 3 INCH STEEL TUBE, 1 - 8 OZ. GLASS JAR).

13 AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W227

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - 22W227

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

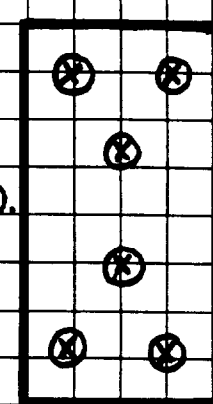
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 1 4 0
PAGE 1 OF 1	
PAGE	0 0 0 2 5
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 29

SAMPLE LOCATION SITE 14 - ROLL OFF CONTAINER - ESC29.

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

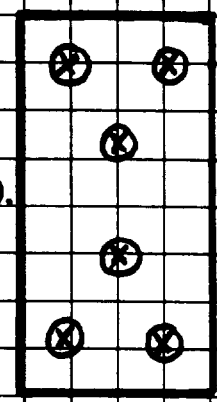
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	031695
TIME	1010
PAGE 1 OF 1	
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PROJECT NO.	760798

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PREPARED BY: Walter Veirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR: I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK: I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE, DRUM CONTENTS, OIL, VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 87.

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER - ESC87

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

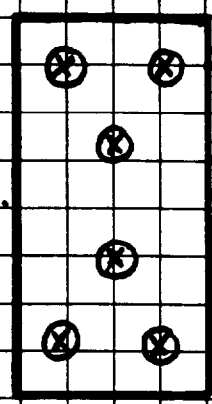
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 6 9 5
TIME	0 9 0 5
PAGE 1 OF 1	
PAGE	0 0 0 2 7
PROJECT NO.	760798

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PREPARED BY: Daniel Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS, OIL; VEGETATION; WIPE, SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 14

SAMPLE LOCATION SITE 14 - ROLL OFF CONTAINER - ESC 14

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

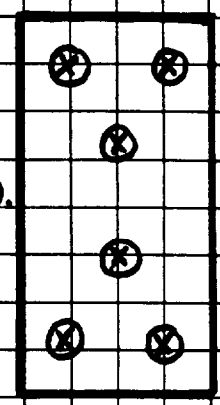
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 6 0 0
PAGE	1 OF 1
PAGE	0 0 0 2 8
PROJECT NO.	760798

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PREPARED BY: Walter Veick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W186

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - 22W186

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

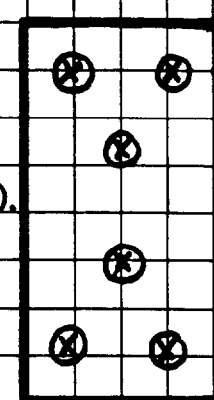
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

C.C NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	031595
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PAGE	00029
PROJECT NO.	760798

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PREPARED BY: Walter Heirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC, 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 108

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - ESC108

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

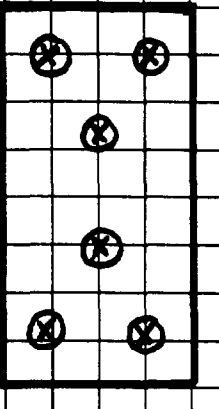
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED USING A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 5 9 5
TIME	1 5 4 5
PAGE 1 OF 1	
PAGE	0 0 0 3 0
PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 60

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER: ESC60

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

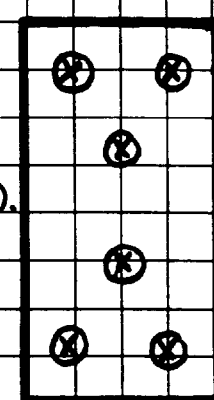
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 5 9 5
TIME	1 5 1 5
PAGE	1 OF 1
PAGE	0 0 0 3 1
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W127

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER - 22W127

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

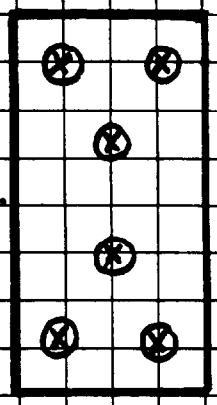
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 5 9 5
TIME	1 3 5 5
PAGE 1 OF 1	
PAGE	0 0 0 3 2
PROJECT NO.	760798

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PREPARED BY: Daniel Heink

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE. EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE, DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W174

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W174

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

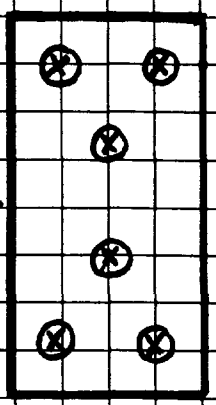
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 1 4 5
PAGE 1 OF 1	
PAGE	0 0 0 0 1
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 92

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - ESC 92

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

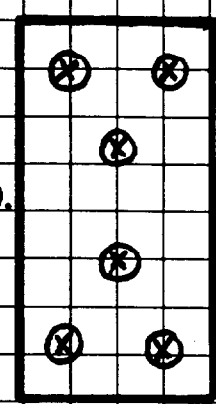
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 1 0 0
PAGE 1 OF 1	
PAGE	0 0 0 0 2
PROJECT NO.	760798

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PREPARED BY: Darren Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W109

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W109

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

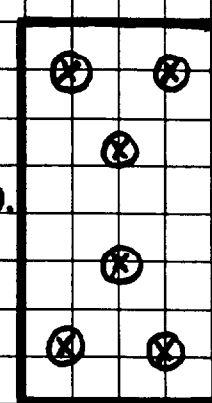
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 0 1 5
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PAGE	0 0 0 0 3
PROJECT NO.	760798

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PREPARED BY: Darrell Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W158

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W158.

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

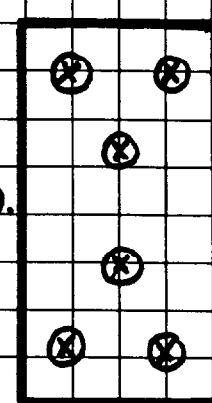
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	0 9 3 5
PAGE 1 OF 1	
PAGE	0 0 0 0 4
PROJECT NO.	760798

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PREPARED BY: Darren Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W212

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W212

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

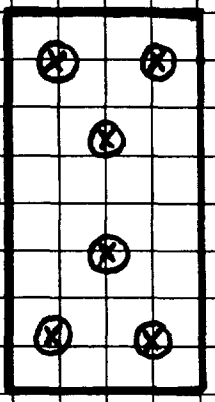
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
TIME	0 8 5 0
PAGE	1 OF 1
PAGE	0 0 0 0 5
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 35

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - ESC35

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

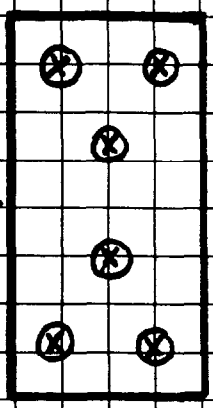
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR · SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	0 8 3 0
PAGE 1 OF 1	
PAGE	0 0 0 0 6
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 104

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - ESC104

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

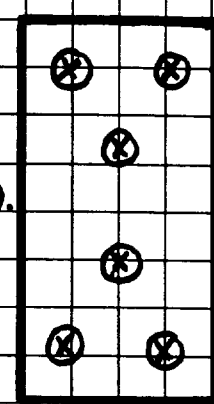
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

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TIME	0745
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PROJECT NO.	760798

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PREPARED BY: Darren Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - 1L GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 113

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER · ESC113

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

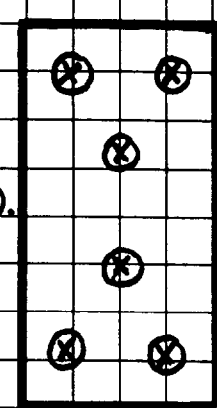
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR · SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1×8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 7 1 0
PAGE 1 OF 1	
PAGE	0 0 0 0 8
PROJECT NO.	760798

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PREPARED BY: Walter Veick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 98

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - ESC98

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

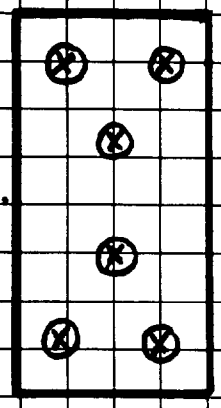
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 6 4 0
PAGE 1 OF 1	
PAGE	0 0 0 0 9
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

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2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W200

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W200

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

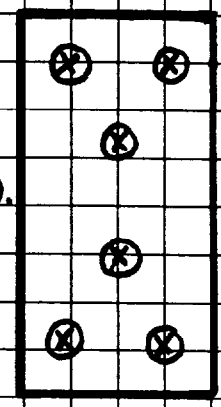
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 5 2 0
PAGE 1 OF 1	
PAGE	0 0 0 1 0
PROJECT NO.	760798

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PREPARED BY: Walter Weick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W222

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - 22W22

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

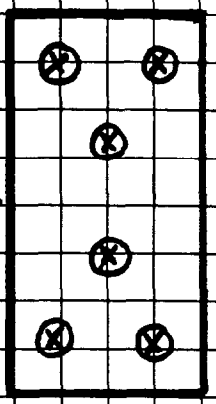
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Reick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 4 4 0
PAGE 1 OF 1	
PAGE	0 0 0 1 1
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W52

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W52

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

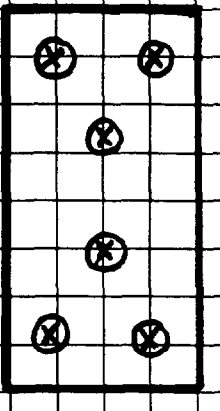
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Reick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 4 0 0
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PAGE	0 0 0 1 2
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. - CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W228

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W228

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

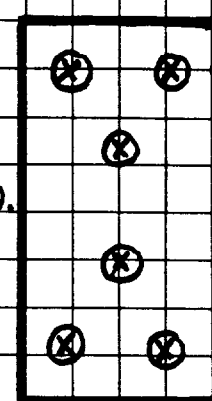
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 56587.

PREPARED BY: Walter Weick

COMMENTS:
(Continued)

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PREPARED BY: Walter Voick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. - CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W191

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W191

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

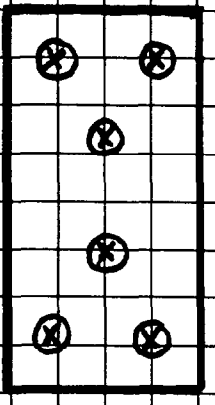
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWEL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Weick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 3 3 0
PAGE 1 OF 1	
PAGE	0 0 0 1 4
PROJECT NO.	760798

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PREPARED BY: Daniel Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 99A

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER · 99A

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

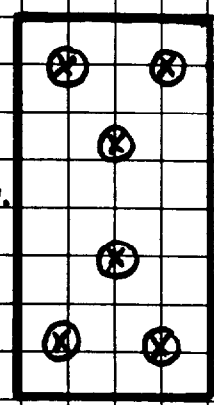
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR · SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF · SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56587

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 3 9 5
TIME	1 6 0 0
PAGE 1 OF 1	
PAGE	0 0 0 1 5
PROJECT NO. 760798	

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 90

SAMPLE LOCATION SITE 5 · ROLL OFF CONTAINER - ESC 90

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

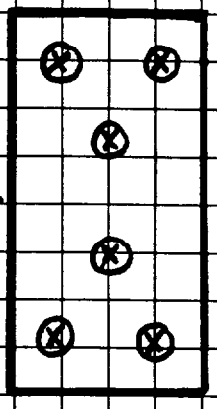
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56699

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 6 3 0
PAGE 1 OF 1	
PAGE	0 0 0 1 6
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W120

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W120

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

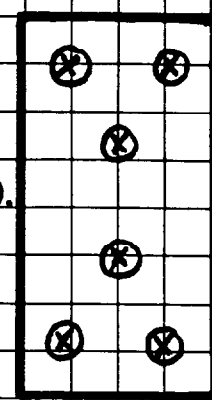
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 56699.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 4 9 5
TIME	1 5 0 0
PAGE 1 OF 1	
PAGE	0 0 0 1 7
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 74

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER: ESC 74

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

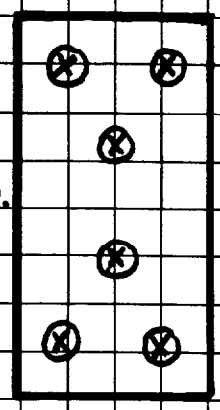
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 566699.

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 4 0 0
PAGE 1 OF 1	
PAGE	0 0 0 1 8
PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W134

SAMPLE LOCATION SITE 5 - ROLL OFF CONTAINER - 22W134

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

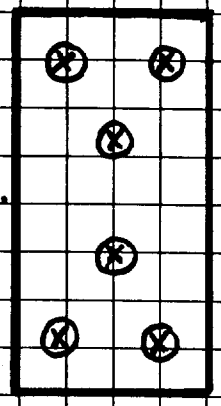
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1x8OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 566699

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 4 9 5
TIME	1 3 1 5
PAGE 1 OF 1	
PAGE	0 0 0 1 9
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S.-CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 102

SAMPLE LOCATION SITE 17- ROLL OFF CONTAINER-ESC102

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

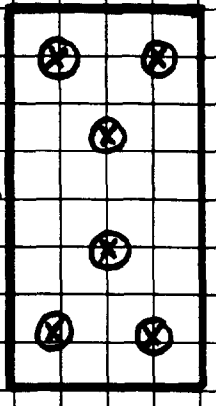
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF- SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65863

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 5 3 0
PAGE 1 OF 1	
PAGE	0 0 0 2 0
PROJECT NO.	760798

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PREPARED BY: Daniel Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 105

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - ESC105

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

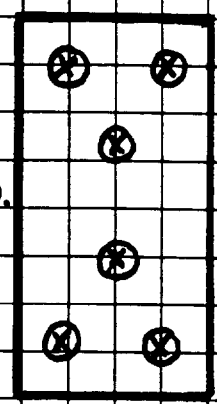
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 65863

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

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TIME	1 4 2 0
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PROJECT NO.	760798

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PREPARED BY: Darren Heirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED. IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR: I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK: I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE, DRUM CONTENTS; OIL, VEGETATION; WIPE, SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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PROJECT NO.	760798

SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W201

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER. 22W201

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

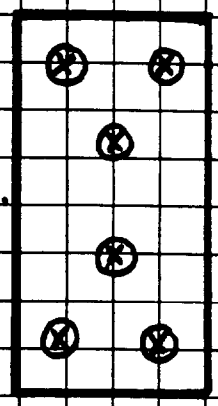
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR. SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF. SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 3 1 5
PAGE 1 OF 1	
PAGE	0 0 0 2 2
PROJECT NO.	760798

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PREPARED BY: Walter Weirk

LEGEND

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10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL; 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 22W193

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER - 22W193

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

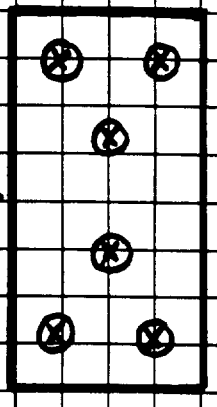
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 2 0 5
PAGE	1 OF 1
PAGE	0 0 0 2 3
PROJECT NO.	760798

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PREPARED BY: Walter Veirk

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W12

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER: 22W12

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

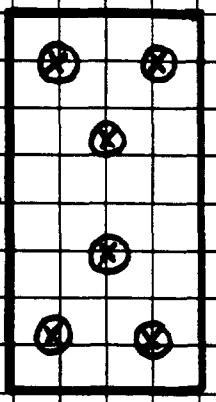
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	031695
TIME	1100
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PREPARED BY: Daren Heick

LEGEND

1 A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.

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4 DATE USE MONTH/DAY/YEAR. I.E., 10/30/85

5 TIME USE 24-HOUR CLOCK. I.E., 1835 FOR 6:35 P.M.

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9 COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.

10 DEPTH OF SAMPLE. GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".

11 WEATHER. APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.

12 CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC, 1 - 3 INCH STEEL TUBE, 1 - 8 OZ. GLASS JAR).

13 AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W227

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - 22W227

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

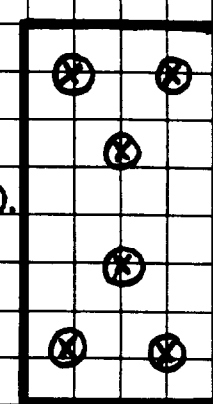
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 1 4 0
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PAGE	0 0 0 2 5
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 29

SAMPLE LOCATION SITE 14 - ROLL OFF CONTAINER - ESC29.

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

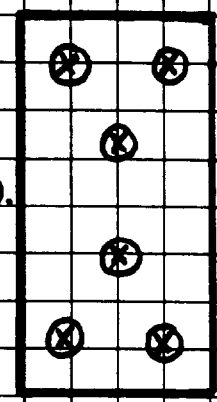
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	031695
TIME	1010
PAGE 1 OF 1	
PAGE	00026
PROJECT NO.	760798

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PREPARED BY: Walter Veirk

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 87.

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER - ESC87

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

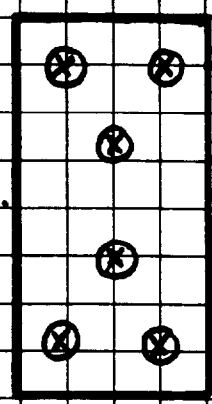
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 6 9 5
TIME	0 9 0 5
PAGE 1 OF 1	
PAGE	0 0 0 2 7
PROJECT NO.	760798

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PREPARED BY: Daniel Heick

LEGEND

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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 14

SAMPLE LOCATION SITE 14 - ROLL OFF CONTAINER - ESC 14

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

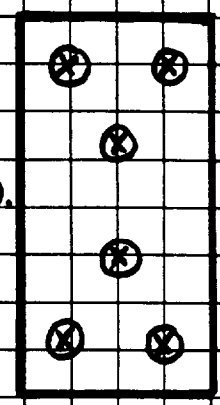
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



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ANALYSIS REQUESTED: P.C.B.

CC NO. 65862.

PREPARED BY: Walter Reick

COMMENTS:
(Continued)

DATE	0 3 1 6 9 5
TIME	1 6 0 0
PAGE	1 OF 1
PAGE	0 0 0 2 8
PROJECT NO.	760798

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PREPARED BY: Walter Veick

LEGEND

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4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY. I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
7. SAMPLE LOCATION: USE BORING OR MONITORING WELL NUMBER, GRID LOCATION (TRANSECT), SAMPLING STATION I.D., OR COORDINATE TO PHYSICAL FEATURES WITH DISTANCES. INCLUDE SKETCH IN COMMENT SECTION IF NECESSARY.
8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL, VEGETATION; WIPE, SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W186

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - 22W186

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

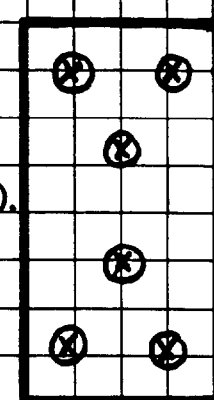
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

C.C NO. 65862.

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	031595
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PROJECT NO.	760798

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PREPARED BY: Walter Heirk

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR; I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK; I.E., 1835 FOR 6:35 P.M.
6. PAGE: EACH SAMPLE TEAM SHOULD NUMBER PAGE _____ OF _____ FOR THE DAY'S ACTIVITIES FOR ALL SHEETS PREPARED ON A SINGLE DAY, I.E., IF THERE ARE A TOTAL OF 24 PAGES (INCLUDING FRONT AND BACK) NUMBER 1 OF 24, 2 OF 24, ETC.
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8. SAMPLE TYPE: USE THE FOLLOWING - SOIL; WATER (SURFACE OR GROUND); AIR (FILTERS, TUBES, AMBIENT, PERSONNEL); SLUDGE; DRUM CONTENTS; OIL; VEGETATION; WIPE; SEDIMENT.
9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC, 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA

SAMPLE NO. 108

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER - ESC108

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

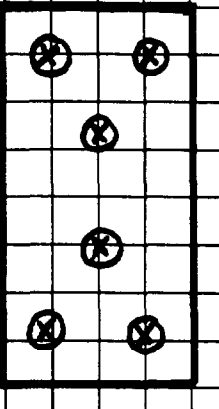
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED USING A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED IN PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 5 9 5
TIME	1 5 4 5
PAGE 1 OF 1	
PAGE	0 0 0 3 0
PROJECT NO.	760798

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PREPARED BY: [illegible]

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
3. ALL ENTRIES ON LOG ARE TO BE COMPLETED, IF NOT APPLICABLE MARK N/A.
4. DATE: USE MONTH/DAY/YEAR: I.E., 10/30/85
5. TIME: USE 24-HOUR CLOCK: I.E., 1835 FOR 6:35 P.M.
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9. COMPOSITE TYPE: I.E., 24-HOUR, LIST SAMPLE NUMBERS IN COMPOSITE, SPATIAL COMPOSITE.
10. DEPTH OF SAMPLE: GIVE UNITS, WRITE OUT UNITS SUCH AS INCHES, FEET. DON'T USE ' OR ".
11. WEATHER: APPROXIMATE TEMPERATURE, SUN AND MOISTURE CONDITIONS.
12. CONTAINERS USED: LIST EACH CONTAINER TYPE AS NUMBER, VOLUME, MATERIAL (E.G., 2 - IL GLASS; 4 - 40 ML GLASS VIAL, 1 - 400 ML PLASTIC; 1 - 3 INCH STEEL TUBE; 1 - 8 OZ. GLASS JAR).
13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 60

SAMPLE LOCATION SITE 17 - ROLL OFF CONTAINER: ESC60

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ____ NO

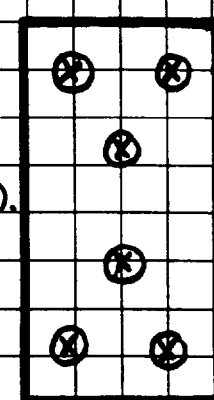
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR - SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS: (Continued)

DATE	0 3 1 5 9 5
TIME	1 5 1 5
PAGE	1 OF 1
PAGE	0 0 0 3 1
PROJECT NO.	760798

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PREPARED BY: Walter Heick

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
2. ALWAYS COMPLETE BOTH SIDES. IF SECOND SIDE IS NOT USED, DRAW A LINE THROUGH IT AND MARK N/A. FILL IN CONTROL BLOCK AND PREPARED BY.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

INTERNATIONAL TECHNOLOGY CORPORATION

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SAMPLE COLLECTION LOG

PROJECT NAME M.C.A.S. CHERRY POINT, NORTH CAROLINA.

SAMPLE NO. 22W127

SAMPLE LOCATION SITE 17. ROLL OFF CONTAINER - 22W127

SAMPLE TYPE SOIL

COMPOSITE ✓ YES ___ NO

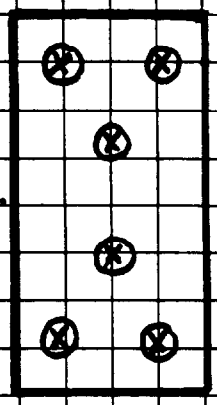
COMPOSITE TYPE GRAB

DEPTH OF SAMPLE VARIOUS

WEATHER CLEAR-SUNNY

CONTAINERS USED	AMOUNT COLLECTED
1 x 8 OZ. GLASS	8 OZ.

ROLL OFF - SAMPLE LOCA.



COMMENTS: SIX SAMPLES PER ROLL OFF WERE COLLECTED WITH A STAINLESS STEEL HAND AUGER @ VARIOUS DEPTHS. (0-36 IN.) SAMPLES WERE THEN TRANSFERRED TO A STAINLESS STEEL MIXING BOWL & THOROUGHLY HOMOGENIZED. SAMPLES WERE PLACED INTO PRE-LABELED SAMPLE BOTTLES - SEALED & PLACED IN A ICED COOLER.

ANALYSIS REQUESTED: P.C.B.

CC NO. 65862

PREPARED BY: Walter Zeick

COMMENTS:
(Continued)

DATE	0 3 1 5 9 5
TIME	1 3 5 5
PAGE 1 OF 1	
PAGE	0 0 0 3 2
PROJECT NO.	760798

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PREPARED BY: Daniel Heink

LEGEND

1. A SAMPLE COLLECTION LOG IS TO BE COMPLETED FOR EACH SAMPLE.
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13. AMOUNT COLLECTED: VOLUME IN CONTAINERS (E.G. 1/2 FULL).

TAILGATE SAFETY MEETING FORMS

TAILGATE SAFETY MEETING

Division/Subsidiary CtR / EES Facility Pittsburgh PA

Date 3-28-95 Time 0700 Job Number 760798

Customer NAVAL CONSTRUCTION BATTALION CTR. Address: Port Huemene Ct.

Specific Location SITE 5+17, Building 124, Cherry Point USMCAS NC.

Type of Work Demob.

Chemicals Used Fuel For Equipment

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Steel toe boots, hard hats, safety glasses, leather gloves

Chemical Hazards Equipment Fuel

Physical Hazards Heavy Equipment, Vehical traffic, Noise, Pinch points, slippery and uneven surfaces, sharp objects

Emergency Procedures Administer first aid, Notify Health and Safety, Notify Supervisor, transport to hospital if necessary

spital / Clinic ON BASE; NAVAL HOSPITAL Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE; Craven Regional medical Center 1918 Chrandler Blvd New Be

Special Equipment First aid kits, Fire extinguisher 919-633-81 eyewash,

Other

work will stop during lightning storm

ATTENDEES

NAME PRINTED	SIGNATURE
James Johnson	James Johnson
James F. Huston	James F. Huston
David A Russell	David A Russell
Walter Weick	Walter Weick

Meeting conducted by:

J. C. Unasp
NAME PRINTED

[signature]
SIGNATURE

Supervisor David A Russell

Manager

36-8-85

TAILGATE SAFETY MEETING

Division/Subsidiary C+R/EES Facility Pittsburgh PA

Date 3-27-95 Time 0700 Job Number 760798

Customer NAVAL CONSTRUCTION BATTALION CENTER Address: PORT HUENEME CA.

Specific Location SITE 5 AND 17, Cherry Point, HAVELOCK NC

Type of Work Demob, Topsoil placement, Seeding

Chemicals Used Fuel For Equipment

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Steel toe Boots, Hard Hats, Safety glasses, Hearing Protection, Leather gloves

Chemical Hazards Equipment Fuel

Physical Hazards Heavy Equipment, Vehicle traffic, Noise, Heavy lifting, Pinch points Sharp objects, Slip, Trip, Fall,

Emergency Procedures Administer First Aid, Notify Health and Safety, Notify Supervisor, Transport to Hospital if necessary

Hospital / Clinic ON BASE - NAVAL HOSPITAL Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE: Craven Regional Medical Center: 1918 Carolina Blvd. New Bern NC 919-633-8111

Special Equipment First Aid kits, Fire extinguishers, Air Horns, Eye wash

Other

ATTENDEES

NAME PRINTED	SIGNATURE
JAMES JOHNSON	James Johnson
James Huston	James A. Huston
Jerry Corbin	[illegible]
Rick Schrop	Rick Schrop
WALTER WEICK	Walter Weick
PAUL Smith	Paul Smith

Meeting conducted by: J. CUNARD

NAME PRINTED

SIGNATURE

Supervisor [illegible]

Manager

36-8-85

IT TAILGATE SAFETY MEETING

Division/Subsidiary C+R/EES Facility Pittsburgh PA

Date 3-23-95 Time 0700 Job Number 760798

Customer NAVAL CONST. BATTALION Center Address: PORT Huemere Ct.

Specific Location SITE 5 +17, Building 124, Cherry Point USMCAS NC

Type of Work BACK FILL, topsoil PLACEMENT, SEEDING

Chemicals Used Fuel For Equipment, Fertilizer

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Steel toe BOOTS, HARD HATS, Safety glasses, leather gloves,

Chemical Hazards Equipment FUEL, Fertilizer

Physical Hazards HEAVY equipment, Vehical traffic, Noise, Pinch Points, sharp objects, insect and snake bites, Poisonous Plants

Emergency Procedures ADMINISTER FIRST AID, NOTIFY Health AND Safety Notify Supervisor, TRANSPORT to Hospital if Necessary

Hospital / Clinic ON BASE; NAVAL HOSPITAL Phone ( ) → Paramedic Phone ( ) 911

Hospital Address OFF BASE; CRAVEN Regional Medical Center 1918 Clarendon Blvd. New Bern NC. 919 633-8111

Special Equipment FIRST AID KITS, Fire extinguishers two way RADIOS, EYEWASH, 11

Other

Keep your mind on your work: END OF JOB —

ATTENDEES

NAME PRINTED	SIGNATURE
James E. Huston	James E. Huston
Paul Smith	Paul Smith
Jerry Corbin	Jerry Corbin
James Johnson	James Johnson
Rick Schropp	Rick Schropp
WALTER WEICK	Walter Weick
Ron Prann	[illegible]

Meeting conducted by:

S. CUNARD
NAME PRINTED

[illegible]
SIGNATURE

Supervisor David Russel

Manager

36-8-85

IT TAILGATE SAFETY MEETING

Division/Subsidiary CHR/EES Facility Pittsburgh PA

Date 3-22-95 Time 0700 Job Number 760798

Customer NAVAL CONST-BATTALION Center Address: Port Hueneme CA.

Specific Location Site 5 and 17, Building 124, Cherry Point USMCAS, NC.

Type of Work BACKFILL OF EXCAVATION, Demob.

Chemicals Used Fuel For Equipment

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Steel toe Boots, Hard Hats, Safety glasses, leather gloves, hearing Protection

Chemical Hazards Equipment Fuel

Physical Hazards Heavy equipment, Vehical TRAFFIC, heavy lifting, Noise, Poisonous Plants, insect and snake bite, sharp objects

Emergency Procedures Administer First Aid, Notify Health and Safety, Supervisor Transport to Hospital if necessary

Hospital / Clinic ON BASE - Naval Hospital Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE - Craven Regional Medical Center, 1918 Carendon Blvd. New Bern NC. 919-633-8111

Special Equipment First Aid Kits, Fire extinguishers, Two way Radios, Eyewash

Other CAUTION: TAKE CARE NOT TO spill or Splash the Fertilizer

ATTENDEES

NAME PRINTED	SIGNATURE
James Johnson	James Johnson
Paul Smith	Paul Smith
Jerry Corbin	Jerry Corbin
James F. Huston	James F. Huston
Rick Schrogg	Rick Schrogg
WALTER WEICK	Walter Weick

Meeting conducted by: S. CUNARD

NAME PRINTED

SIGNATURE

Supervisor

Manager

36-8-85

IT TAILGATE SAFETY MEETING

Division/Subsidiary C+R EES Facility Pittsburgh PA

Date 3-21-95 Time 0700 Job Number 760798

Customer Naval Const. Battalion Center Address: Port Hueneme CA.

Specific Location Sites 5 and 17, Building 124, Cherry Point USMCAS NC.

Type of Work Backfill of excavation, Demob,

Chemicals Used Fuel for Equipment

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Steel toe boots, Hard hats, Safety glasses, leather gloves, hearing protection

Chemical Hazards Equipment fuel

Physical Hazards Heavy equipment, Vehicle traffic, Noise, Heavy lifting, Pinch-points, Poisonous plants, Snake and insect bites

Emergency Procedures Administer first aid, Notify Health and Safety, Notify Supervisor, Transport to Hospital if necessary

Hospital / Clinic On base; Naval Hospital Phone ( ) Paramedic Phone ( ) 911

Hospital Address Off base; Craven Regional Medical Center, 1918 Clarendon Blvd. New Bern NC

Special Equipment First aid kits, Eye wash, Fire extinguishers, 919-653-8111 Two way radios, HNU-PI-101

Other Work will stop - take shelter during lightning

ATTENDEES

NAME PRINTED	SIGNATURE
James Johnson	James Johnson
Jerry Corbin	Jerry Corbin
Rick Schrage	Rick Schrage
Paul Smith	Paul Smith
James F. Huston	James F. Huston
Walter Weick	Walter Weick

Meeting conducted by: S. Cunard (NAME PRINTED) [signature] (SIGNATURE)

Supervisor [signature] Manager

IT TAILGATE SAFETY MEETING

Division/Subsidiary CAR/EES Facility Pittsburgh PA.

Date 3-20-95 Time 0700 Job Number 760798

Customer NAVAL CONSTRUCTION BATTALION CENTER Address: PORT HUENEME CA.

Specific Location SITE 5+17, CHERRY POINT, USMCAS, Building 124 NC.

Type of Work BACKFILLING EROSION CONTROL DITCH, DEMOB

Chemicals Used Fuel FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level "C" FOR EXCAVATION OF SOIL, Level D mod For Sampling All other work, Steel toe Boots, HARD HATS, safety glasses, leather gloves, EAR protection

Chemical Hazards Equipment Fuel

Physical Hazards Heavy equipment, Vehicle traffic, Noise, Slip Trip Fall, Pinch Points, Insect + snakebites, Sharp objects, Poisonous Plants

Emergency Procedures ADMINISTER FIRST AID, Notify Health and Safety, Notify Supervisor, TRANSPORT to Hospital if Necessary

Hospital / Clinic ON BASE; NAVAL HOSPITAL Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE, CRAVEN Regional Medical Center, 1918 Clarendon Blvd, New Bern NC

Special Equipment FIRST AID KIT, Fire extinguisher, two way RADIO 919-633-8111 HNU PI-101, EYE WASH

Other WE HAVE THE TOOLS - USE THE RIGHT TOOL FOR THE Job.

ATTENDEES

NAME PRINTED	SIGNATURE
Rick Schrogg	Rick Schrogg
James F. Huston	James F. Huston
Terry Corbin	Terry Corbin
Paul Smith	Paul Smith
JAMES JOHNSON	James Johnson
WALTER WEICK	Walter Weick
RENEE HENDERSON	Renee Henderson

Meeting conducted by: S. CUNARD

NAME PRINTED

SIGNATURE

Supervisor [signature]

Manager

36-8-85

IT TAILGATE SAFETY MEETING

Division/Subsidiary CHC/EES Facility Pittsburgh PA

Date 3-16-95 Time 0700 Job Number 760798

Customer Naval Construction Battalion Center Address: Port Hueneme CA.

Specific Location Site 5 and 17, Cherry Point, USMCAS, Bld. 124 NC

Type of Work Excavation, sampling and loadout of soil

Chemicals Used Fuel for Equipment

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level "C" for excavation, Level D steel toe boots, Hard hats, safety glasses, leather gloves

Chemical Hazards Equipment fuel

Physical Hazards Heavy equipment, vehical traffic, pinch points, slip, trip, fall, noise, insect + snake bites, poisonous plants, sharp objects

Emergency Procedures Administer first aid, notify health and safety, notify supervisor, ~~administer~~ transport to hospital if necessary

Hospital / Clinic On base; Naval Hospital Phone ( ) Paramedic Phone ( ) 911

Hospital Address Off base; Craven Regional Medical Center, 1998 Charadon Blvd. New Bern NC #919-633-8111

Special Equipment First aid kit, two way radios, fire extinguishers, eye wash, HAW PI-101

Other Be aware of PPE + Exclusion zone procedures

ATTENDEES

NAME PRINTED	SIGNATURE
~~Renee Henderson~~	~~[illegible]~~
George Radford (USMCAS Environmental)	[illegible]
James Johnson	[illegible]
Rick Sharp	Rick Sharp
Will [illegible]	Will [illegible]
Jerry Cook	Jerry Cook
Camo Hernandez	Camo Hernandez
~~David A~~ James F. Huston	James F. Huston
Paul Smith	Paul Smith
Walter Weicil	Walter Weicil

Meeting conducted by:

NAME PRINTED	SIGNATURE
S. Cunard	[illegible]

Supervisor [illegible] Manager

36-8-85

TAILGATE SAFETY MEETING

Division/Subsidiary CTR/EES Facility Pittsburgh PA

Date 3-15-95 Time 0700 Job Number 760798

Customer NAVAL CONSTRUCTION BATTALION CENTER Address: PORT HUENEME CA.

Specific Location SITE 5+17 Cherry Point USMCAS, BLD. 124, NORTH CAROLINA

Type of Work EXCAVATION AND LOAD OUT OF SOIL

Chemicals Used FUEL FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level C FOR EXCAVATION (OPERATOR) Level D mod FOR SAMPLING, Level D, Steel toe BOOTS, HARD HATS, SAFETY GLASSES, Gloves

Chemical Hazards EQUIPMENT FUEL

Physical Hazards Moving Vehicles, Heavy equipment, Pinch points, insect + snake bites, poisonous plants, NOISE, SHARP objects, slip, TRIP, FALL

Emergency Procedures ADMINISTER FIRST AID, NOTIFY SUPERVISOR, NOTIFY health AND SAFETY, TRANSPORT TO HOSPITAL if NECESSARY

Hospital / Clinic ON BASE, NAVAL HOSPITAL Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE: CRAVEN REGINAL Medical Center New Bern NC. 1918 Clarenden Blvd #919-633-811

Special Equipment FIRST AID KITS, two way RADIOS, Fire extinguishers, eye wash, HNU PI-101

Other EXTRA CARE while using the power washer

ATTENDEES

NAME PRINTED	SIGNATURE
PAUL Smith	Paul Smith
Jerry Corbin	Jerry Corbin
JAMES F. HUSTON	James F. Huston
RICK Schropp	Rick Schropp
CANO HERNANDEZ	Cano Hernandez
Will Horsley	Will Horsley
JAMES JOHNSON	James Johnson
WALTER WEICH	Walter Weich

Meeting conducted by:

S. OUNARD

NAME PRINTED

SIGNATURE

Supervisor [signature]

Manager

36-8-85

IT TAILGATE SAFETY MEETING

Division/Subsidiary C+R/EES Facility Pittsburgh PA.

Date 3-14-95 Time _____ Job Number 760798

Customer NAVAL CONSTRUCTION BATTALION CENTER Address: PORT HUENEME CA.

Specific Location SITE 5 AND 17. Building 124, Cherry Point, USMCAS, N.C

Type of Work EXCAVATION OF SITE 5, LOADOUT OF SOIL

Chemicals Used FUEL FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level "C" FOR OPERATOR EXCAVATING, Level D mod for Sampling, Level "D", Steel toe BOOTS, HARD HATS, Safety glasses, Gloves

Chemical Hazards Equipment FUEL

Physical Hazards Heavy equipment, Vehicle traffic, Pinch points, snake and insect Bites, poisonous plants, slip, trip and fall, sharp objects, Noise

Emergency Procedures Administer First aid, Notify health and Safety, Notify Supervisor, transport to hospital if Necessary

Hospital / Clinic ON BASE: NAVAL Hosp. Phone ( ) _____ Paramedic Phone ( ) 911

Hospital Address OFF BASE: Craven medical center; 1918 Clarendon BLVD New Bern NC. 919 633-81

Special Equipment FIRST AID KIT, EYE WASH, Fire extinguishers, two way RADIOS, HNU PI-101

Other

HEAT STRESS: BE AWARE OF IT.

ATTENDEES

NAME PRINTED	SIGNATURE
Renée Henderson	Renée Henderson
Cano Hernandez	Cano Hernandez
JAMES F. HUSTON	James F. Huston
Jerry Corbin	Jerry Corbin
Paul Smith	Paul Smith
Jim Johnson	James S. Johnson
Rick Schropp	Rick Schropp
Will Horsley	Will Horsley
HARRY DRAVECKY	Harry Dravecky
WALTER WEICK	Walter Weick

Meeting conducted by: S. CUNARD

NAME PRINTED SIGNATURE

Supervisor David A Russell Manager _____

36-8-85

TAILGATE SAFETY MEETING

Division/Subsidiary C+R / EES Facility Pittsburgh PA

Date 3-13-95 Time 0700 Job Number ~~305929~~ 76079

Customer NAVAL CONST. BATTALION CENTER Address: Port Hueneme CA.

Specific Location SITES 5 + 17, Building 124, Cherry Point USMCAS N.C.

Type of Work PREP- FOR EXCAVATION SITE 5, EXCAVATE AND LOADOUT SOIL

Chemicals Used FUEL FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level "C" FOR Exclusion ZONE, Level D - Steel toe BOOTS, HARD HATS, Safety glasses, leather gloves, hearing protection

Chemical Hazards Equipment FUEL

Physical Hazards MOVING HEAVY Equipment, Vehicle TRAFFIC, Power Tools, slippery + uneven SURFACES, SNAKE + INSECT BITES, POISONOUS PLANTS, HEAVY lifting

Emergency Procedures ADMINISTER FIRST AID, NOTIFY HEALTH AND SAFETY, NOTIFY Supervisor, TRANSPORT TO HOSPITAL IF NECESSARY

Hospital / Clinic ON BASE, NAVAL HOSPITAL Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE; CRAVEN MEDICAL CENTER; 1918 Clarendon BLVD, NEW BERN NC. 919-633-8111

Special Equipment FIRE extinguishers, TWO WAY RADIOS, FIRST AID KITS, AIR HORN, HNU PI 101, EYEWASH

Other Roll OFF BOXES: A BACK UP MAN WITH VEST AND HORN on the ground when TRUCKS ARE Rolling

ATTENDEES

NAME PRINTED	SIGNATURE
Paul Smith	Paul Smith
Jerry Corbin	Jerry Corbin
James Johnson	James J. Johnson
James F Huston	James F Huston
Rick Schropp	Rick Schropp
WALTER WEICK	Walter Weick
CANO Hernandez	Cano Hernandez
W. Horsley	W. Horsley
HARRY DRAVECKY	Harry

Meeting conducted by: S. CUNARD

NAME PRINTED SIGNATURE

Supervisor David A Russell Manager

IT TAILGATE SAFETY MEETING

Division/Subsidiary C+R / EES Facility Pittsburgh PA

Date 3-10-95 Time 0700 Job Number 305929

Customer NAVAL CONST. BATTALION CENTER Address: PORT HUENEME CA.

Specific Location SITE 5 AND 17 Building 124 Cherry Point NC USMCAS

Type of Work Clearing and grubbing, Silt Fence installation, Ditching

Chemicals Used FUEL FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level D, steel toe BOOTS, HARD HATS, SAFETY GLASSES, FACE shield, leather gloves, Chaps

Chemical Hazards Equipment Fuel

Physical Hazards Vehicle Traffic, Power Tools, Heavy Equipment, slip, trip, fall, Snake and insect BITES, Poisonous Plants, heavy lifting

Emergency Procedures ADMINISTER FIRST AID, NOTIFY Health AND SAFETY, NOTIFY Supervisor TRANSPORT TO HOSPITAL IF NECESSARY

Hospital / Clinic ON BASE; NAVAL HOSPITAL Phone ( ) Paramedic Phone ( ) 911

Hospital Address OFF BASE; Craven Medical Center: 1918 Clarendon Blvd. New Bern N.C.

Special Equipment FIRE EXTINGUISHERS, EYEWASH, AIR HORNS, FIRST AID KITS HNU -

Other DO NOT TRACK MUD OR DEBRIS FROM other AREAS NEARBY the SITE -

ATTENDEES

NAME PRINTED	SIGNATURE
Mike Scutter / Reggie Wright	
James Johnson	James S Johnson
Cano Hernandez	Cano Hernandez
Paul Smith	Paul Smith
James F. Huston	James F. Huston
David G. Stahl	[illegible]
Rick Schropp	Rick Schropp
Walter Weick	Walter Weick
[illegible]	
Jerry Corbin	Jerry Corbin
S. Cunard	[illegible]

Meeting conducted by:

NAME PRINTED

Supervisor David A Russell

SIGNATURE

Manager

36-8-85

TAILGATE SAFETY MEETING

Division/Subsidiary C+R / EES Facility Pittsburgh PA.

Date 3-9-95 Time 1600 hrs Job Number 305929

Customer NAVAL CONST. BATTALION CENTER Address: Port Hueneme CA.

Specific Location SITE 5+17 Cherry Point USMCAS NC.

Type of Work INSTALL TURBIDITY BARRIER

Chemicals Used FUEL FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment LEVEL D. HARD HATS, Steel toe BOOTS, SAFETY GLASSES, leather gloves, FLOATATION VESTS,

Chemical Hazards EQUIPMENT FUEL

Physical Hazards Heavy equipment, Vehicle TRAFFIC, slippery surfaces, Pinch Points, Sharp objects, SNAKE AND INSECT BITES, POISONOUS PLANTS,

Emergency Procedures ADMINISTER FIRST AID, NOTIFY Health AND Safety, Notify Supervisor, TRANSPORT TO HOSPITAL IF NECESSARY

Hospital / Clinic ON BASE; NAVAL HOSP Phone (919) 633-8111 for Craven Paramedic Phone ( ) 911

Hospital Address OFF BASE; CRAVEN Regional Medical CTR. 1918 Clarendon Blvd. New Bern N

Special Equipment FIRE EXTINGUISHERS, TWO WAY RADIOS, EYEWASH, AIR HORNS, HNU, PFDS, LIFE LINE AND FLOAT

Other

BOAT NOT TO GO ANY FURTHER THAN 8 FT FROM SHORE
STAND BY LIFE GUARD ON SHORE WITH FLOAT + LIFE LINE AT ALL TIME.

ATTENDEES

NAME PRINTED	SIGNATURE
JAMES S. JOHNSON	James S. Johnson
DAVID C. STAHL	D. C. Stahl

Meeting conducted by:

J. CUNARD
NAME PRINTED

Supervisor David A. Russell

SIGNATURE

Manager

36-8-85

IT TAILGATE SAFETY MEETING

Division/Subsidiary C+R / EES Facility Pittsburgh

Date 3-9-95 Time 0730 Job Number 305929

Customer NAVAL CONSTRUCTION BATTALION CTR Address: PORT HUENEME CA.

Specific Location SITE S 5 + 17 Cherry Point USMCAS N.C.

Type of Work Clearing and Grubbing, Silt Fence Installation

Chemicals Used Fuels for Equipment

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level D PPE, Steel Toe Boots, Hard Hats, Safety glasses, leather gloves

Chemical Hazards Equipment Fuel

Physical Hazards Slip, Trip, Fall, Heavy equipment, vehicles, Sharp objects, pinch points, Chainsaw + Chipper operations, Snake and insect Bites, Poisonous Plant

Emergency Procedures Administer First Aid, Notify Health and Safety, Notify Supervisor, Transport to Hospital if necessary

Hospital / Clinic ON BASE; NAVAL HOSPITAL Phone (919) 633-8111 Paramedic Phone ( ) 911

Hospital Address OFF BASE; CRAVEN Regional MED. CTR. 1918 Clarendon Blvd. New Bern NC

Special Equipment Fire extinguishers, First Aid kits, two way radios, Eye wash, Air horns

Other Extra care while using the chainsaw
Face shield, chaps, and hearing protection shall be worn.

ATTENDEES

NAME PRINTED	SIGNATURE
Rick Sorrow	[signature]
Jerry Corbin	[signature]
Paul Smith	[signature]
Cano Hernandez	[signature]
James F. Huston	[signature]
James S. Johnson	[signature]
David C. Stahl	[signature]
Chris Pike	[signature]
Walter Weick.	[signature]

Meeting conducted by:

NAME PRINTED	SIGNATURE
J. Cunard	[signature]

Supervisor [signature] Manager

36-8-85

TAILGATE SAFETY MEETING

Division/Subsidiary CHR / EES Facility Cherry Point USMCAS NC.

Date 3-8-95 Time 0730 Job Number 305929

Customer NAVAL CONSTRUCTION BATTALION CTR. Address: PORT HUENEME CA.

Specific Location SITES 5 AND 17

Type of Work mobilization, site set up, clearing and grubbing

Chemicals Used FUEL FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level D, STEEL TOE BOOTS, HARD HATS, SAFETY GLASSES, leather gloves

Chemical Hazards FUEL FOR EQUIPMENT

Physical Hazards Slippery SURFACES, Heavy equipment, Vehicle TRAFFIC, CHAIN SAW AND POWER TOOLS, SNAKE AND INSECT bites, NOISE, sharp objects, POISONOUS PLANTS

Emergency Procedures ADMINISTER FIRST AID, NOTIFY HEALTH AND SAFETY, NOTIFY SUPERVISOR TRANSPORT TO HOSPITAL IF NECESSARY

Hospital / Clinic ON BASE, NAVAL HOSP Phone (919) 633-8111 For CRAVEN Paramedic Phone ( ) 911

Hospital Address 1918 CLARENDEN BLVD NEWBERN OFF BASE "CRAVEN REGIONAL MED. CENTER.

Special Equipment FIRST AID KITS, FIRE EXTINGUISHERS, EYE WASH,

Other TORNADO MUSTER is Building 124

ATTENDEES

NAME PRINTED	SIGNATURE
DAVID C. STAHL	
CHRIS PIKE	
CANO HERNANDEZ	Cano Hernandez
JAMES F. HUSTON	
PAUL SMITH	
JAMES JOHNSON 50139	
JERRY CORBIN	
RICK SCHROPP	

Meeting conducted by:

NAME PRINTED	SIGNATURE
S. CUNARD	

Supervisor _____ Manager _____

36-8-85

TAILGATE SAFETY MEETING

Division/Subsidiary CtR / EES Facility Cherry Point USMCAS NC.

Date 3-7-95 Time 0730 Job Number 305929

Customer NAVAL CONSTRUCTION BATTALION CTR. Address: PORT HUENEME CA.

Specific Location SITES 5 AND 17

Type of Work Mobilization, SITE SET UP, Clearing AND grubbing

Chemicals Used ~~NONE~~ FUELS FOR EQUIPMENT

SAFETY TOPICS PRESENTED

Protective Clothing/Equipment Level D, STEEL TOE BOOTS, HARD HATS, SAFETY GLASSES Leather gloves

Chemical Hazards ~~[redacted]~~ GASOLINE ~~[redacted]~~ FOR EQUIPMENT

Physical Hazards HEAVY equipment, Vehicle TRAFFIC, Chain SAW + Power TOOL work, SNAKE AND INSECT BITES, NOISE, POISONOUS PLANTS, sharp objects

Emergency Procedures ADMINISTER FIRST AID, NOTIFY HEALTH AND SAFETY AND Supervisor TRANSPORT TO HOSPITAL IF NECESSARY

Hospital / Clinic ON BASE, NAVAL HOSP Phone (919) 633-8111 FOR CRAVEN Paramedic Phone ( ) 911

Hospital Address OFF BASE: CRAVEN REGIONAL MED. CTR. 1918 Clarendon BLVD. NEWBERN NC

Special Equipment FIRE EXTINGUISHERS, FIRST AID KITS, EYE WASH, HNU.

Other POISONOUS SNAKES ARE ON SITE

ATTENDEES

NAME PRINTED	SIGNATURE
WALTER WEICK	Walter Weick
CANO HERNANDEZ	Cano Hernandez
JAMES JOHNSON 50439	James Johnson
JAMES E. HUSTON	James E. Huston
PAUL SMITH	Paul Smith
Jerry Corbin	Jerry Corbin
DAVE STAHL	[illegible]
CHRIS PIKE	[illegible]
Rick Schropp	Rick Schropp

Meeting conducted by: S. CUNARD [illegible]

NAME PRINTED SIGNATURE

Supervisor [illegible] Manager

36 8 85

HEALTH AND SAFETY REAL-TIME INSTRUMENT CALIBRATING LOG

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME INSTRUMENT CALIBRATION LOG

INSTRUMENT HNU PI-101 Photo-Ionizer

MANUFACTURER HNU Systems

INSTRUMENT SERIAL NO. 301290

PROJECT NAME USMCAS Cherry Point NC

PROJECT NUMBER 760798

DATE/ TIME	TEMP.	BAR. PRESS.	% REL. HUMID.	GAS STD (NAME)	STD CONC (ppm)	ATTEN. SPAN SET/ SENS.CAL.	ZERO CHECK	METER READING (ppm)	COMMENTS	ANALYST SIGNATURE
3-13-95	60°F Avers.	—	—	Isobutylene	75 ppm	Benzene	✓	52 ppm	Pre work Calibration	SC
									Post work Calibration	SC

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME INSTRUMENT
CALIBRATION LOG

INSTRUMENT HNU PI-101, Photo-Ionizer
MANUFACTURER HNU Systems
INSTRUMENT SERIAL NO. 301290

PROJECT NAME USMCAS Cherry Point NC
PROJECT NUMBER 760798

DATE/ TIME	TEMP.	BAR. PRESS.	% REL. HUMID.	GAS STD (NAME)	STD CONC (ppm)	ATTEN. SPAN SET/ SENS.CAL.	ZERO CHECK	METER READING (ppm)	COMMENTS	ANALYST SIGNATURE
3/4/95	60°F Aver	—	—	Isobutylene	75 ppm	Benzene	✓	52 ppm	Prework Calibration	S.C
								52 ppm	Post work Calibration	S.C

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME INSTRUMENT
CALIBRATION LOG

INSTRUMENT HNU PI-101

MANUFACTURER HNU SYSTEMS

INSTRUMENT SERIAL NO. 301290

PROJECT NAME Cherry Point USMCAS

PROJECT NUMBER 760798

DATE/ TIME 3-15-95 0730	TEMP.	BAR. PRESS.	% REL. HUMID.	GAS STD (NAME)	STD CONC (ppm)	ATTEN. SPAN SET/ SENS.CAL.	ZERO CHECK	METER READING (ppm)	COMMENTS	ANALYST SIGNATURE
3-15-95	70°F	—	—	ISOButylene	75 PPM		✓		Pre work Calibration	SC.
1700	70°F	—	—	ISOButylene	75 PPM		✓		Post work Calibration	SC

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME INSTRUMENT
CALIBRATION LOG

INSTRUMENT HNU 301290

MANUFACTURER HNU SYSTEMS

INSTRUMENT SERIAL NO.

PROJECT NAME Cherry Point USMCAS NC.

PROJECT NUMBER 76098

DATE/ TIME	TEMP.	BAR. PRESS.	% REL. HUMID.	GAS STD (NAME)	STD CONC (ppm)	ATTEN. SPAN SET/ SENS.CAL.	ZERO CHECK	METER READING (ppm)	COMMENTS	ANALYST SIGNATURE
SC ~~3-15-95~~										
3-16-95	65°	—	—	Isobutylene	75 ppm	Benzene	✓	54 ppm	Pre work Calibration	SC
							✓	54 ppm	Post work Calibration	SC

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME INSTRUMENT
CALIBRATION LOG

INSTRUMENT HNU PI-101, Photo-Ionizer

MANUFACTURER HNU Systems

INSTRUMENT SERIAL NO. 301290

PROJECT NAME USMCAS Cherry Point NC

PROJECT NUMBER 760798

DATE/ TIME	TEMP.	BAR. PRESS.	% REL. HUMID.	GAS STD (NAME)	STD CONC (ppm)	ATTEN. SPAN SET/ SENS.CAL.	ZERO CHECK	METER READING (ppm)	COMMENTS	ANALYST SIGNATURE
3-2095	60°F	—	—	1.50 Butylene	75 PPM	11.7 eV/AP	✓	52 PPM	Prework Calibration	S.C
									Post work Calibration	S.C

HEALTH AND SAFETY REAL-TIME AIR MONITORING LOG

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME AIR MONITORING LOG

PROJECT NAME USMCAS, Cherry Point NC.

LOCATION Havelock NC

PROJECT NO. ~~305928.15C~~ 760798

Date	Analyst	Time	Instrument (Mfg/Model/ Serial No.)	Calibration Date & Cpd.	Compound Measured	Span Set or Sens. Cal.	Conc. (Units)	Location/Activity/Comments
				3-13-95				
3/13/95	S. Cunard	1045	HNU 301290	Isobutylene	VOCs	Benzene	.2ppm	Breathing zone of Roll off
								Container numbers; 99A,
								22W52, 22W228, 98
								22W191, 22W200, 113
								104, and entire work
								area; at no time were
								readings found above
								normal background
								during excavation, sampling
								and other work
								activities
								S. Cunard
								[signature]

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME AIR MONITORING LOG

PROJECT NAME USMCAS, Cherry Point LOCATION Havelock N.C PROJECT NO. 760798

Date	Analyst	Time	Instrument (Mfg/Model/ Serial No.)	Calibration Date & Cpd.	Compound Measured	Span Set or Sens. Cal.	Conc. (Units)	Location/Activity/Comments
				3-20-95 SC				
3-20-95	S. Cunard	0900	HNU-301290	Isobutylene	VOCS	Benzene	.2ppm	AT Site 17 - Re-excavation;
								Breathing Zone and
								Head Space taken with
								Normal Background Results

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME AIR MONITORING LOG

PROJECT NAME Cherry Point NC LOCATION HAVELOCK NC PROJECT NO. 760798

Date	Analyst	Time	Instrument (Mfg/Model/ Serial No.)	Calibration Date & Cpd.	Compound Measured	Span Set or Sens. Cal.	Conc. (Units)	Location/Activity/Comments
				3-16-95				
SC ~~3-15-95~~	S. CUNARD	0815	HNU-301290	ISOButylene	VOCS			Roll OFF #22W201 has
3-16-95							10PPM	A sweet smell - EMPTY —
"	"	0845	"	ISOButylene	VOCS		.2PPM	AT EXCAVATION Breathing Zone
								AND HEADSPACE
			"	"	"		.2PPM	Roll OFF NUMBER 87
	"	0945	"	"	"		.2PPM	AT EXCAVATION: B2 + HEADSPACE
	"	1010	"	"	"		.2PPM	Roll OFF # 29
	"	1100	"	"	"		.2PPM	Roll OFF # 22W12 + EXCAVATION
		1130	"	"	"		.2PPM	ROLL OFF # 22W227 + EXCAVATION
"	"	1200	"	"	"		.2PPM	Roll OFF # 22W201 + EXCAVATION
"	"	1315	"	"	"		.2PPM	Roll OFF # 22W193 + EXCAVATION
	"	1425	"	"	"		.2PPM	Roll OFF # 105
							.2PPM	Roll OFF # 102 AND FINAL
								EXCAVATION.
	S. CUNARD	1530	"	"	"		.2PPM	All Breathing Zone Readings
								NORMAL

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME AIR MONITORING LOG

PROJECT NAME Cherry Point USMCAS LOCATION Cherry Point, Havelock NC PROJECT NO. 768798

Date	Analyst	Time	Instrument (Mfg/Model/ Serial No.)	Calibration Date & Cpd.	Compound Measured	Span Set or Sens. Cal.	Conc. (Units)	Location/Activity/Comments
				3.15.95				
3.15.95	S. Cunard	1315	HNU 301290	Isobutylene	VOCs		.2ppm	At initial excavation at
								site 17" Normal BG.
"	"	1325	" "	"	"		.2ppm	Box 22W127 - Normal
"	"	1415	" "	"	"		.2ppm	Headspace + BZ. Excavation
"	"	1430	" "	"	"		.2ppm	Upwind of Ft. site "DRMO"
"	"	1445	" "	"	"		.2ppm	Roll off Box 108
"	"	1515	" "	"	"		.2ppm	Roll off Box 60
"	"	1545	" "	"	"		.2ppm	Excavation Headspace
								and Breathing Zone
"	"	1600	" "	"	"		.2ppm	Roll off Box 14
"	"	1640	" "	"	"		.2ppm	Roll off 22W186

INTERNATIONAL TECHNOLOGY CORPORATION

REAL TIME AIR MONITORING LOG

PROJECT NAME USMCAS, Cherry Point LOCATION Havelock N.C PROJECT NO. 760798

Date	Analyst	Time	Instrument (Mfg/Model/ Serial No.)	Calibration Date & Cpd.	Compound Measured	Span Set or Sens. Cal.	Conc. (Units)	Location/Activity/Comments
				3-14-95				
3-14-95	S. Conard	0710	HNU-301290	ISOButylene	VOCS	Benzene	.2ppm	Breathing Zone of
								Roll off Boxes # 104,
								35, 22W212, 22W158
								22W109, 92, 22W174,
								22134, 90, 74, 22120.
								All work areas where
								It. men were working in.
								Head space of all above samples.
								No readings were
								Found above normal
								Back ground of .2ppm

HEALTH AND SAFETY PERMITS ISSUED

INTERNATIONAL TECHNOLOGY CORPORATION

HOT WORK PERMIT

Operating Area Cherry Point USMCAS NC. Good for this date only 3-15 1995

Specific vessel or equipment SITE 17 DRMO YARD

Work to be done CUT OUT old Perimeter Fence POSTS

TESTS

STATE EXACT LOCATION OF TEST	TIME	PERCENT LOWER EXPLOSION LIMIT	PERCENT OXYGEN	OTHERS		INITIAL
WORK Being DONE IS IN AN						
open AREA with A STEADY						
BREEZE FROM The open Runway						
AREA - NORTH-EAST WIND						

CHECK LIST

	Initial: Yes	Initial: Does Not Apply
Operations/plant personnel have been informed of work to be performed	SC	
All tanks/lines/valves are disconnected, blinded, or locked out.		SC
Equipment and all attached piping has been cleaned and purged with: (check blank) Water____ Steam____ Inert gas____ Air____		SC
Electrical service has been locked out and tagged.	SC	
All grounding/bonding wire in place.	SC	
Surrounding equipment and operations are safe for hot work.	SC	
No open vessels or lines within 35 feet of hot work area.	SC	
No combustible items within 35 feet of hot work area or covered with wetted tarpaulins.	SC	
Fire Watch has been provided by Contractor.	SC	
No flammable gases greater than 10% LEL in hot work area.		SC
All requirements of ITCPRO 9531 for Confined Space Entry have been met and ITC Form 9531-1 has been completed and posted.		SC
If vessel contains leaded product, all requirements of ITCPRO 9531.3 have been met.		

PERSONNEL PROTECTIVE EQUIPMENT

EYES
- ☐ Chemical Goggles
- ☒ Face Shield
- ☒ Safety Glasses
- ☐ Welders Mask

BODY
- ☐ Environmental Suit: ☐ PVC ☐ Butyl
- ☐ Heavy Suit: ☐ PVC ☐ Neoprene
- ☐ Light PVC Suit
- ☐ Yellow Tyvek Suit
- ☐ White Tyvek Suit

EXTREMITIES
- ☒ Hard Hat
- ☒ Gloves
- ☒ Boots ☐ PVC ☐ Neoprene
- ☐ Hoods ☐ PVC ☐ Neoprene
- ☐ Foot Coverings, Disposable

RESPIRATORY
- ☐ Self-Contained Respirator
- ☐ Hose Line Respirator
- ☐ Hose Line W/Egress
- ☐ Cartridge Respirator

Cartridge Type ____
- ☐ Dust Respirator

EQUIPMENT REQUIRED
- ☒ Fire Extinguisher
- ☐ Fire Blanket
- ☐ Charged Water Hose
- ☐ Combustible Gas Indicator

Special Instructions: 5 gallons of water to Damper Dry grass
SEE ATTACHED BASE HOT WORK Permit

Completed by: SAM CUNARD (Name Printed) [signature] (Signature) 3-15-95 (Date)

[signature] (Manager)

ITC FORM 9571-1
CS/103-2-85

PERMIT
FOR CUTTING AND WELDING
WITH PORTABLE GAS OR ARC EQUIPMENT

Date 3-15-95

Building DRMO HAZMAT LOT

Dept. ..... Floor .....

Work to be done GRINDING OFF FENCE POSTS

Special precautions WATCH FOR GRASS FIRES

Is fire watch required? YES

The location where this work is to be done has been examined, necessary precautions taken, and permission is granted for this work.

PERMIT expires .....

Signed [illegible]
(Individual responsible for authorizing welding & cutting)

Time started 0835 Time Completed 1730

FINAL CHECK

Work area and all adjacent areas to which sparks and heat might have spread (including floors above and below and on opposite side of wall(s) were inspected 30 minutes after the work was completed and were found fire safe.

Signed C.B. Wallace
(Supervisor or Fire Watcher)

ATTENTION

Before approving any cutting and welding permit, the fire safety supervisor or appointee shall inspect the work area and confirm that precautions have been taken to prevent fire in accordance with NFPA 51B.

PRECAUTIONS

- ☐ Sprinkler in service
- ☐ Cutting and welding equipment in good repair
- ☐ Portable extinguisher at work site
- ☐ Flame arrestors installed on tank end of hoses

WITHIN 35 FT OF WORK

- ☐ Floor swept clean of combustibles
- ☐ Combustible floors wet down, covered with damp sand metal, or other shields
- ☐ No combustible material or flammable liquids
- ☐ Combustible and flammable liquids protected with covers, guards or metal shields
- ☐ All wall and floor openings covered
- ☐ Covers suspended beneath work to collect sparks
- ☐ Building smoke detectors in area of work have been shutdown until area is vented (FMD)
- ☐ Building automatic fire control systems in area of work have been shutdown until torch is extinguished

WORK ON WALLS OR CEILINGS

- ☐ Construction noncombustible and without combustible covering
- ☐ Combustibles moved away from opposite side of wall

WORK ON ENCLOSED EQUIPMENT

(Tanks, containers, ducts, dust collectors, etc.)

- ☐ Equipment cleaned of all combustibles
- ☐ Containers purged of flammable and combustible vapors
- ☐ Gas Free Certificate issued for confined space

FIRE WATCH

- ☑ To be provided during and 30 minutes after operation
- ☐ Supplied with serviceable extinguisher
- ☐ Trained in use of equipment and in sounding fire alarm

FINAL CHECK

- ☐ To be made 30 minutes after completion of any operation unless fire watch is provided.

Signed .....
(Supervisor)

ORIGINAL AT IT trailer
Building 124

HEALTH AND SAFETY EQUIPMENT CHECKLIST

INTERNATIONAL TECHNOLOGY CORPORATION

PROJECT 760798

M.C.A.S.-CHERRY POINT

VEHICLE DAILY CHECK LIST

Equipment Name/Number: Ford F250
Engine Hrs/Milage: 78279
Date: 3-4-95

BRAKES bad	COOLING WATER [illegible]
WINDSHEILD WIPERS bad	FLUID LEVELS ✓
TIRES/INCL SPARE	LIGHTS/REFLECTORS ✓
HORN ✓	FIRST AID KIT ✓
SEAT BELTS ✓	FIRE EXTINGUISHER ✓
GLASS minor chip in windshield	BACKUP ALARM none
MIRRORS ✓	ENGINE OIL ✓ Add/Check ✓
DEFROSTER/HEATER ✓	EXHAUST SYSTEM ✓
STEERING SYSTEM ✓	ELECTRICAL SYSTEM ✓
APPEARANCE dents scratches	

These items are to be checked each shift before operating this vehicle
Report ALL items requiring repair to your Supervisor prior to operation of vehicle

NOTES: No wiper switch – tailgate pushed out dented – paint peeling off hood

OPERATOR: Terry P Garbin
(Print Name)

sik/123/ealoa2

INTERNATIONAL TECHNOLOGY CORPORATION

760798

PROJECT MCAS Cherry Point

VEHICLE DAILY CHECK LIST

Equipment Name/Number: IT Pick-UP 2996
Engine Hrs/Milage:
Date: 3-28-95

BRAKES	OK	COOLING WATER	
WINDSHEILD WIPERS	OK	FLUID LEVELS	
TIRES/INCL. SPARE	OK	LIGHTS/REFLECTORS	
HORN	OK	FIRST AID KIT	✓
SEAT BELTS	OK	FIRE EXTINGUISHER	✓
GLASS	OK	BACKUP ALARM	N/A
MIRRORS	OK	ENGINE OIL	Add/Check
DEFROSTER/HEATER	OK	EXHAUST SYSTEM	OK
STEERING SYSTEM	OK	ELECTRICAL SYSTEM	OK
APPEARANCE	OK		

These items are to be checked each shift before operating this vehicle
Report ALL items requiring repair to your Supervisor prior to operation of vehicle

NOTES:

OPERATOR: Jim Johnson
(Print Name)

sik/123/eqloo2

CONTRACT	UNIT #	IT EQUIPMENT INSPECTION	DATE
760798		(Initial & Final)	3-06-95
EQUIPMENT: 450 G TC John Deere			INSP. BY
OWNER: HERTL RENTAL CO.		☒ Initial ☐ Final	APPROVED

Item No.	Lower Unit	(✓)	Item No.	Lower Unit (Cont'd.)	(✓)	Item No.	Upper Unit (Cont'd.)
1	General Appearance average		37	O'Rigger Pads	✓	72	Oil Level OK
2	Mileage ✓		38	Clutch, Trans., Rear	✓	73	Water Level OK
3	Engine Hrs. ✓		39	Tires	✓	74	Battery Cond. OK
4	Oil Pressure ✓		40	Drive Sprockets	✓	75	Battery Level ✓
5	Water Temp. ✓		41	Track Rollers	✓	76	Battery Cables ✓
6	Amp. Meter ✓		42	Tracks loose		77	Starting Ability OK
7	Fuel Level Good		43	Manuals	✓	78	Air System ✓
8	Air Pressure ✓		44	Fire Extinguisher none		79	Clutches ✓
9	Lo Air Warning ✓		45	Electrical System	✓	80	Linings ✓
10	Brakes		46	Exhaust System	✓	81	House Rollers ✓
11	Parking Brake OK		47	Steering	✓	82	Lubrication Cond. ✓
12	Throttle OK		48	Cab Heater or Air Cond.	✓	83	Manuals ✓
13	Back.Up Alarm OK		49	Lift & Tilt Mech.	OK	84	Electrical System ✓
14	Horn OK			Upper Unit		85	Exhaust System ✓
15	Wiper ✓		50	General Appearance average		86	Guards ✓
16	Mirrors OK		51	Engine Hours ✓		87	Cab Heater or Air Cond.
17	Stop Lights ✓		52	Inst. Panel Appearance OK			Boom
18	Clearance Lights ✓		53	Oil Pressure OK		88	Hyd. System
19	Headlights ✓		54	Water Temp. OK		89	Boom Sections
20	Turn Signals ✓		55	Fuel Level OK		90	Wear Pads
21	4 Way Flashers ✓		56	Air Pressure ✓		91	Main Cords
22	General Engine Cond. ✓		57	Lo Air Warning ✓		92	Lattice
23	Oil Level OK		58	Parking Brake ✓ OK		93	Pin Holes
24	Water Level OK		59	Horn OK		94	Pins
25	Transmission Level OK		60	Wipers ✓		95	Cotter Pins
26	Power Steering Level ✓		61	Lights ✓		96	Shackles & Sockets
27	Battery Cond. OK		62	Load Indicator ✓		97	Sheaves (All)
28	Battery Level ✓		63	Capacity Chart ✓		98	Load Hook Block
29	Battery Cables ✓		64	Throttles (Hand & Foot) OK		99	Overhaul Ball
30	Fan Belts ✓		65	House Lock ✓		100	Boom Cable
31	Lubrication Cond. ✓		66	Main Hoist Mech. ✓		101	Pendent Cables
32	Starting Ability OK		67	Aux. Hoist Mech.		102	Main Load Cable
33	Air System ✓		68	Swing Mech. ✓		103	Aux. Load Cable
34	Hyd. System ✓		69	Boom Mech. ✓		104	Boom Angle Indicator
35	O'Rigger Boxes ✓		70	Travel Mech. ✓		105	Jib
36	O'Rigger Beams ✓		71	Boom Dog ✓		106	Bucket

CONTRACT	UNIT #	IT EQUIPMENT INSPECTION	DATE
760798			3-7-95
EQUIPMENT: John Deere 310 D		(Initial & Final)	INSP. BY: S. CUNARD
OWNER: HERTZ RENTAL		☒ Initial ☐ Final	APPROVED

Item No.	Lower Unit	(✓)	Item No.	Lower Unit (Cont'd.)	(✓)	Item No.	Upper Unit (Cont'd.)
1	General Appearance	✓	37	O'Rigger Pads		72	Oil Level
2	Mileage	✓	38	Clutch, Trans., Rear		73	Water Level
3	Engine Hrs. 277		39	Tires		74	Battery Cond.
4	Oil Pressure	✓	40	Drive Sprockets		75	Battery Level
5	Water Temp.	✓	41	Track Rollers		76	Battery Cables
6	Amp. Meter	✓	42	Tracks		77	Starting Ability
7	Fuel Level	✓	43	Manuals		78	Air System
8	Air Pressure	✓	44	Fire Extinguisher ITS	✓	79	Clutches
9	Lo Air Warning	NA	45	Electrical System		80	Linings
10	Brakes	✓	46	Exhaust System		81	House Rollers
11	Parking Brake	✓	47	Steering		82	Lubrication Cond.
12	Throttle	✓	48	Cab Heater or Air Cond.		83	Manuals
13	Back.Up Alarm	✓	49	Lift & Tilt Mech.		84	Electrical System
14	Horn	✓		Upper Unit		85	Exhaust System
15	Wiper	NA	50	General Appearance		86	Guards
16	Mirrors	✓	51	Engine Hours		87	Cab Heater or Air Cond.
17	Stop Lights	✓	52	Inst. Panel Appearance			Boom
18	Clearance Lights	✓	53	Oil Pressure		88	Hyd. System
19	Headlights	NA	54	Water Temp.		89	Boom Sections
20	Turn Signals	NA	55	Fuel Level		90	Wear Pads
21	4 Way Flashers	✓	56	Air Pressure		91	Main Cords
22	General Engine Cond.	✓	57	Lo Air Warning		92	Lattice
23	Oil Level	✓	58	Parking Brake		93	Pin Holes
24	Water Level	✓	59	Horn		94	Pins
25	Transmission Level	✓	60	Wipers		95	Cotter Pins
26	Power Steering Level	✓	61	Lights		96	Shackles & Sockets
27	Battery Cond.	✓	62	Load Indicator		97	Sheaves (All)
28	Battery Level	✓	63	Capacity Chart		98	Load Hook Block
29	Battery Cables	✓	64	Throttles (Hand & Foot)		99	Overhaul Ball
30	Fan Belts	✓	65	House Lock		100	Boom Cable
31	Lubrication Cond.	✓	66	Main Hoist Mech.		101	Pendent Cables
32	Starting Ability	✓	67	Aux. Hoist Mech.		102	Main Load Cable
33	Air System		68	Swing Mech.		103	Aux. Load Cable
34	Hyd. System	✓	69	Boom Mech.		104	Boom Angle Indicator
35	O'Rigger Boxes		70	Travel Mech.		105	Jib
36	O'Rigger Beams		71	Boom Dog		106	Bucket

760798 DIEDL 03-07-95

CONTRACT	UNIT #	IT EQUIPMENT INSPECTION (Initial & Final)	DATE
305929			3-7-95
EQUIPMENT: John Deere 690 E-LC			INSP. BY: S. CUNARD
OWNER: Hertz Rental		☑ Initial ☐ Final	APPROVED

Item No.	Lower Unit	(✓)	Item No.	Lower Unit (Cont'd.)	(✓)	Item No.	Upper Unit (Cont'd.)
1	General Appearance	✓	37	O'Rigger Pads	NA	72	Oil Level
2	Mileage	✓	38	Clutch, Trans., Rear	NA	73	Water Level
3	Engine Hrs. 1635	✓	39	Tires	NA	74	Battery Cond.
4	Oil Pressure	✓	40	Drive Sprockets	✓	75	Battery Level
5	Water Temp.	✓	41	Track Rollers	✓	76	Battery Cables
6	Amp. Meter	✓	42	Tracks	✓	77	Starting Ability
7	Fuel Level	✓	43	Manuals	✓	78	Air System
8	Air Pressure	NA	44	Fire Extinguisher	✓	79	Clutches
9	Lo Air Warning	NA	45	Electrical System	✓	80	Linings
10	Brakes	✓	46	Exhaust System	✓	81	House Rollers
11	Parking Brake	✓	47	Steering	✓	82	Lubrication Cond.
12	Throttle	✓	48	Cab Heater or Air Cond.	✓	83	Manuals
13	Back.Up Alarm TRAVEL	✓	49	Lift & Tilt Mech.	NA	84	Electrical System
14	Horn	✓		Upper Unit		85	Exhaust System
15	Wiper	✓	50	General Appearance		86	Guards
16	Mirrors	✓	51	Engine Hours		87	Cab Heater or Air Cond.
17	Stop Lights	NA	52	Inst. Panel Appearance			Boom
18	Clearance Lights	✓	53	Oil Pressure		88	Hyd. System
19	Headlights	✓	54	Water Temp.		89	Boom Sections
20	Turn Signals	NA	55	Fuel Level		90	Wear Pads
21	4 Way Flashers	NA	56	Air Pressure		91	Main Cords
22	General Engine Cond.	✓	57	Lo Air Warning		92	Lattice
23	Oil Level	✓	58	Parking Brake		93	Pin Holes
24	Water Level	✓	59	Horn		94	Pins
25	Transmission Level	✓	60	Wipers		95	Cotter Pins
26	Power Steering Level	NA	61	Lights		96	Shackles & Sockets
27	Battery Cond.	✓	62	Load Indicator		97	Sheaves (All)
28	Battery Level	✓	63	Capacity Chart		98	Load Hook Block
29	Battery Cables	✓	64	Throttles (Hand & Foot)		99	Overhaul Ball
30	Fan Belts	✓	65	House Lock		100	Boom Cable
31	Lubrication Cond.	✓	66	Main Hoist Mech.		101	Pendent Cables
[illegible]	Starting Ability	✓	67	Aux. Hoist Mech.		102	Main Load Cable
33	Air System	NA	68	Swing Mech.		103	Aux. Load Cable
34	Hyd. System	✓	69	Boom Mech.		104	Boom Angle Indicator
35	O'Rigger Boxes	NA	70	Travel Mech.		105	Jib
36	O'Rigger Beams	NA	71	Boom Dog		106	Bucket

VEHICLE DECONTAMINATION CERTIFICATION

CERTIFICATE OF VEHICLE AND EQUIPMENT DECONTAMINATION

EQUIPMENT/VEHICLE: John Deere Back Hoe

INSPECTOR: S. Cunard

DATE: 3.20.95

SIGNATURE: [illegible]

TIME: 1640

POSITION: Health + Safety Officer

INITIAL BLOCKS

NA	TIRES	SC	BUCKET*	SC	BODY
SC	TRACKS	NA	BLADE	SC	GREASE REMOVAL
SC	UNDERCARRIAGE	NA	BED/RACK	NA	HITCHES
SC	CAB	SC	HOSES	NA	CHAINS

COMMENTS: PCB wipe sample taken on Bucket (photo's taken)

SAMPLE NO. W-001

APPENDIX B

SITE PHOTOGRAPHS

Photo 1 - Installation of the Turbidity Curtain in Slocum Creek (Site 5)

Photo 2 - Clearing Activities (Site 5)

Photo 3 - Temporary Access Road (Site 5)

Photo 4 - Temporary Access Roadway and Culvert (Site 17)

Photo 5 - Temporary Chain Link Fence (Site 17)

Photo 6 - Two 20,000-Gallon Storage Tanks and Skid Mounted Treatment Unit (Site 5)

Photo 7 - Excavation of Soils (Site 5) Note that the Excavator is Travelling on PVC Liner and Plywood to Avoid Contact with Contaminated Soils

Photo 8 - Excavated Area Covered with 6-mil Polyethylene Awaiting Laboratory Confirmation Analyses (Site 5)

PT/ 4-95/WP/760798:photos

Photo 9 - Removal of Existing Fence Posts (Site 17)

Photo 10 - Roll-Off Container Loading (Site 17) Note Polyethylene On Side of the Container

Photo 11 - Preparing to Weigh Roll-off Container and Vehicle

Photo 12 - Recording Axle Weights

Photo 13 - Excavating an Additional 6 Inches Around a 5-Foot Radius of a Confirmatory Sample Greater than 10 ppm (Site 17) Note Polyethylene-Lined Backhoe Bucket

Photo 14 - Excavated Area Covered with 6-mil Polyethylene Awaiting Laboratory Confirmatory Analysis

PT/ 4-95/WP/760798.photos

Photo 15 - Dexsil L2000 PCB/Chloride Analyzer

Photo 16 - Wetland Area Delineation (Site 5)

PT/ 4-95/WP/760798:photos

Photo 17 - Site 5 After Seeding and Mulching Looking North

Photo 18 - Riprap Placed at Culvert Outlet (Site 17)

Photo 19 - Site 17 After Seeding and Mulching (Temporary Fence Still in Place)

APPENDIX C

TEST RESULTS SUMMARY REPORT

FINAL TEST RESULT SUMMARY REPORT
PCB-Contaminated Soils Removal
Sites 5 and 17
U.S. Marine Corps Air Station Cherry Point
Cherry Point, North Carolina

Contract No. N47408-92-D-3056
Delivery Order No. 0011

Prepared for:

Naval Construction Battalion Center
Naval Facilities Engineering Command
Contracts Office, Code 2723
Building 90
Port Hueneme, California 93043-5000

Prepared by:

IT Corporation
2790 Mosside Boulevard
Monroeville, Pennsylvania 15146-2792

February 1996

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1.0 Introduction

This Test Results Summary Report has been prepared by IT Corporation (IT) to document the sampling and analysis conducted in support of the PCB-contaminated soil removal at Marine Corps Air Station (MCAS) Cherry Point Sites 5 and 17 in Cherry Point, North Carolina. All sampling activities are discussed in the following sections, while the analytical results have been summarized in the tables, and sample data are presented behind each table. Copies of all Analytical data are being sent under separate cover (due to volume). Sampling and analyses were conducted on the following:

- Borrow Soil - IT obtained samples of topsoil and general fill to confirm that the materials are clean, and meet specifications prior to transporting on site, geotechnical testing was performed on the fill material to verify the soils adhere to the specifications.

- Insitu Soil - Before excavation, the sites were sampled and analyzed to verify insitu soil did not exhibit hazardous characteristics

- Excavations - IT utilized a Dexsil real time chloride analyzer to verify that the remaining in-situ soil PCB concentrations were below the 10 ppm action level.

- Excavations - IT performed analytical confirmatory testing to verify the Dexsil real time testing results.

- Roll-off Containers - IT obtained a composite sample from each rolloff and analyzed the soil for the PCB concentration to determine the disposal method (landfill or incineration). IT also obtained a composite sample from each site and analyzed them for ignitability, corrosivity, and reactivity.

- Decontamination Water - IT obtained a sample prior to disposal at the MCAS Cherry Point industrial treatment plant.

- Heavy Equipment - IT obtained a wipe sample from the excavator bucket and analyzed it for PCBs to verify decontamination procedures.

- Air Samples - The excavator operator was equipped with a personal sampling pump to obtain air samples to be analyzed for PCB content.

2.0 Sample Collection

All samples were collected in accordance with the Construction Work Plan and Sampling and Analysis Plan (SAP) dated November, 1994 and are detailed in the following sections.

2.1 Borrow Soil

Borrow Soils (i.e., backfill material and topsoil) for this project were supplied by M. Ray Willis Jr. Construction (Willis) of Morehead City, North Carolina. Each of the materials was analyzed as described below, before being transported to the base.

2.1.1 Backfill Material

In February 1995, a composite sample (FM-1) was obtained from Willis and analyzed by Quanterra Analytical Services Inc. (Quanterra) for Ignitability, Corrosivity, and Reactivity (ICR), Total Petroleum Hydrocarbons (TPH), PCBs, full Toxicity Characteristic Leaching Procedures (TCLP) analyses. The TCLP extract was analyzed for volatiles, semivolatiles, pesticides, herbicides, metals and general chemistry. All chemical analyses were performed in accordance with EPA SW-846, 3rd Ed., 1986.

The backfill material was also classified in accordance with ASTM D2487 to verify it has the same characteristics as the native soils on each site. The backfill material was classified as a silty-sand which matches the native soils. During shipment, 5 classifications were done on the soil to verify that all soils imported on site met the classification criteria.

Table 1 summarizes the analytical results while Table 2 summarizes the geotechnical results. These results were forwarded to MCAS Cherry Point for acceptance prior to shipment.

2.1.2 Topsoil

In March 1995, a composite sample (IT5-25) was obtained from Willis and analyzed by Quanterra for the same chemical parameters as the backfill listed above. The TPH parameter exhibited interference (15 ppm) from an organic in the topsoil. IT obtained two additional samples of topsoil (IT-72, IT-73) and analyzed them for TPH by Method 8015. These two samples also exhibited interference (13 ppm and 15 ppm respectively) from an organic in the soil. The interference was not consistent with patterns exhibited by reference fuel standards (gas and disesel ranges) in the laboratory. The results were submitted to MCAS Cherry Point for acceptance. Table 1A summarizes the analytical results.

2.2 In Situ Soil

Prior to any excavation, a sample from each site (IT5-24 and IT17-66) was obtained and analyzed for ICR to verify that the soils did not exhibit any hazardous characteristics (Full TCLP analyses were conducted on the soils during the site investigation and are contained in the Construction Work Plan). Table 3 summarizes the analytical results.

2.3 Excavations

Each excavation floor and sidewall were sampled to verify that the in-situ soils were below the 10 ppm action level. The samples were taken and analyzed in accordance with the SAP utilizing a Dexsil L2000 chloride analyzer. Laboratory duplicate samples were taken at a rate of 1 per 10 Dexsil tests and analyzed for PCBs in accordance with EPA Method 8080. The results of the Dexsil testing are presented in Figures 1 and 2 of the Closeout Report and the laboratory testing results are presented in Tables 4 and 5.

2.4 Roll-Off Containers

A sample was taken from each roll-off container prior to loadout, and analyzed for PCB content in accordance with EPA Method 8080. Each sample was a composite collected from six subsamples within the roll-off container in accordance with the SAP. The results of the testing are presented in Table 6.

2.5 Heavy Equipment

The excavator utilized for excavating the contaminated soils was decontaminated at the conclusion of the excavation activities. In order to verify that the excavator was in fact clean, a wipe sample was taken from the bucket and analyzed for PCBs in accordance with EPA Method 8080 modified. The results of this analysis are presented in Table 7.

2.6 Decontamination Liquid

The liquid generated as a result of decontamination activities was collected in the decontamination pad and transferred to a polyethylene lined drum for sampling. A composite sample was taken from the drum and analyzed for PCBs and total suspended solids. These two parameters were substituted for the suite of parameters listed in the SAP because the liquid collected did not contain any groundwater. The suite listed in the SAP was necessary if contaminated groundwater was collected. Since no groundwater was collected, and tap

water was the source used, the only contaminants of concern were the PCBs and total suspended solids. The results of the testing are presented in Table 7.

2.7 Air Samples

During excavation activities, the excavator operator was required to wear a personal sampling pump equipped with a fluorisil tube to sample airborne particulates for PCBs. The samples were collected and analyzed in accordance with NIOSH Method 3500. The results of this testing are presented in Table 7.

Table 1
Analytical Results Summary
Backfill Material
MCAS Cherry Point
Cherry Point, North Carolina

Parameters	Sample Identification:		FM-1	
	Sample Date:		2/22/95	
	Analysis Date:		2/23/95 to 3/8/95	
	Unit	Detection Limit	LQ	VQ
Volatile Organics				
Vinyl Chloride	mg/L	0.02	ND	U
1,1-Dichloroethene	mg/L	0.07	ND	U
Chloroform	mg/L	0.60	ND	U
1,2-Dichloroethane	mg/L	0.05	ND	U
2-Butanone	mg/L	0.05	ND	U
Carbon Tetrachloride	mg/L	0.025	ND	U
Trichloroethene	mg/L	0.025	ND	U
Benzene	mg/L	0.025	ND	U
Tetrachloroethene	mg/L	0.025	ND	U
Chlorobenzene	mg/L	0.025	ND	U
Semivolatile Organics				
1,4-Dichlorobenzene	mg/L	0.75	ND	U
Hexachloroethane	mg/L	0.3	ND	U
Nitrobenzene	mg/L	0.2	ND	U
Hexachlorobutadiene	mg/L	0.050	ND	U
2,4,6-Trichlorophenol	mg/L	0.2	ND	U
2,4,5-Trichlorophenol	mg/L	40.0	ND	U
2,4-Dinitrotoluene	mg/L	0.013	ND	U
Hexachlorobenzene	mg/L	0.013	ND	U
2-Methylphenol	mg/L	20.0	ND	U
3/4-Methylphenol	mg/L	20.0	ND	U
Pyridine	mg/L	0.50	ND	U

Table 1
(continued)

Parameters	Sample Identification:		FM-1	
	Sample Date:		2/22/95	
	Analysis Date:		2/23/95 to 3/8/95	
	Unit	Detection Limit	LQ	VQ
Pesticides				
Chlordane	mg/L	0.003	ND	U
Endrin	mg/L	0.002	ND	U
Heptachlor	mg/L	0.0008	ND	U
Heptachlor Epoxide	mg/L	0.0008	ND	U
gamma-BHC (Lindane)	mg/L	0.04	ND	U
Methoxychlor	mg/L	1.0	ND	U
Toxaphene	mg/L	0.05	ND	U
Metals				
Arsenic	mg/L	0.1	ND	U
Barium	mg/L	0.01	0.64	
Cadmium	mg/L	0.005	ND	U
Chromium	mg/L	0.01	ND	U
Lead	mg/L	0.05	ND	U
Mercury	mg/L	0.0005	ND	U
Selenium	mg/L	0.1	ND	U
Silver	mg/L	0.01	ND	UJ
Wet Chemistry				
Reactive Cyanide	mg/kg	0.58	ND	U
Reactive Sulfide	mg/kg	28.8	ND	UJ
pH	—	—	5.5	—
Ignitability	°F	—	>200[a]	—
Herbicides				
2,4-D	mg/L	1.0	ND	R
Silvex	mg/L	0.1	ND	R

Table 1
(continued)

Parameters	Sample Identification:		FM-1	
	Sample Date:		2/22/95	
	Analysis Date:		2/23/95 to 3/8/95	
	Unit	Detection Limit	LQ	VQ
Polychlorinated Biphenyls				
Aroclor-1016	µg/kg	19	ND	U
Aroclor-1221	µg/kg	19	ND	U
Aroclor-1232	µg/kg	19	ND	U
Aroclor-1242	µg/kg	19	ND	U
Aroclor-1248	µg/kg	19	ND	U
Aroclor-1254	µg/kg	19	ND	U
Aroclor-1260	µg/kg	19	ND	U
Total Extractable Petroleum Hydrocarbons	mg/kg	10	ND	U

[a] Does not ignite or burn.

NOTES: mg/L = milligram(s) per liter
mg/kg = milligram(s) per kilogram
µg/kg = microgram(s) per kilogram
ND = Not Detected.
LQ = Laboratory Qualifier
VQ = Validation Qualifier
U = Not Detected
UJ = Not Detected, however, the quanitation is deemed estimated due to minor QC deficiencies.
R = The data are rejected due to major QC deficiencies
BLANK = Left Unchanged

Table 1A
Analytical Results Summary
Topsoil
MCAS Cherry Point
Cherry Point, North Carolina

Parameters	Sample Identification:		IT5-25	
	Sample Date:		3/14/95	
	Analysis Date:		3/15/95 to 3/20/95	
	Unit	Detection Limit	LQ	VQ
Volatile Organics				
Vinyl Chloride	mg/L	0.05	ND	U
1,1-Dichloroethene	mg/L	0.025	ND	U
Chloroform	mg/L	0.025	ND	U
1,2-Dichloroethane	mg/L	0.025	ND	U
2-Butanone	mg/L	0.050	ND	U
Carbon Tetrachloride	mg/L	0.025	ND	U
Trichloroethene	mg/L	0.025	ND	U
Benzene	mg/L	0.025	ND	U
Tetrachloroethene	mg/L	0.025	ND	U
Chlorobenzene	mg/L	0.025	ND	U
Semivolatile Organics				
1,4-Dichlorobenzene	mg/L	0.05	ND	U
Hexachloroethane	mg/L	0.05	ND	U
Nitrobenzene	mg/L	0.05	ND	U
Hexachlorobutadiene	mg/L	0.05	ND	U
2,4,6-Trichlorophenol	mg/L	0.05	ND	U
2,4,5-Trichlorophenol	mg/L	0.25	ND	U
2,4-Dinitrotoluene	mg/L	0.05	ND	U
Hexachlorobenzene	mg/L	0.05	ND	U
Pentachlorophenol	mg/L	0.25	ND	U
2-Methylphenol	mg/L	.050	ND	U
3/4-Methylphenol	mg/L	0.05	ND	U
Pyridine	mg/L	.025	ND	U

Table 1A
(continued)

Parameters	Sample Identification:		IT5-25	
	Sample Date:		3/14/95	
	Analysis Date:		3/15/95 to 3/20/95	
	Unit	Detection Limit	LQ	VQ
Pesticides				
Chlordane	mg/L	0.005	ND	U
Endrin	mg/L	0.001	ND	U
Heptachlor	mg/L	0.0005	ND	U
Heptachlor Epoxide	mg/L	0.0005	ND	U
gamma-BHC (Lindane)	mg/L	0.0005	ND	U
Methoxychlor	mg/L	0.005	ND	UJ
Toxaphene	mg/L	0.01	ND	U
Metals				
Arsenic	mg/L	0.1	ND	U
Barium	mg/L	0.01	0.56	
Cadmium	mg/L	0.005	ND	U
Chromium	mg/L	0.01	ND	U
Lead	mg/L	0.05	ND	U
Mercury	mg/L	0.0005	ND	UJ
Selenium	mg/L	0.2	ND	U
Silver	mg/L	0.01	ND	UJ
Wet Chemistry				
Reactive Cyanide	mg/kg	0.56	ND	U
Reactive Sulfide	mg/kg	27.9	ND	U
pH	—	—	6.2	—
Ignitability	°F	—	>200[a]	—
Herbicides				
2,4-D	mg/L	0.01	ND	R
Silvex	mg/L	0.002	ND	R

Table 1A
(continued)

Parameters	Sample Identification:		IT5-25	
	Sample Date:		3/14/95	
	Analysis Date:		3/15/95 to 3/20/95	
	Unit	Detection Limit	LQ	VQ
Polychlorinated Biphenyls				
Aroclor-1016	µg/kg	73	ND	U
Aroclor-1221	µg/kg	73	ND	U
Aroclor-1232	µg/kg	73	ND	U
Aroclor-1242	µg/kg	73	ND	U
Aroclor-1248	µg/kg	73	ND	U
Aroclor-1254	µg/kg	73	ND	UJ
Aroclor-1260	µg/kg	73	ND	U
Total Extractable Petroleum Hydrocarbons	mg/kg	11	15[b]	J
	mg/kg	11	13[b,c]	J
	mg/kg	11	15[b,d]	J

[a] Does not ignite or burn.
[b] Chromatographic Profile not consistent with patterns exhibited by reference fuel standards.
[c] Sample IT-72.
[d] Sample IT-73.

NOTES: mg/L = milligram(s) per liter
mg/kg = milligram(s) per kilogram
µg/kg = microgram(s) per kilogram
ND = Not Detected
LQ = Laboratory Qualifier
VQ = Validation Qualifier
U = Not Detected
UJ = Not Detected, however, the quanitation is deemed estimated due to minor QC deficiencies.
J = Concentration deemed estimated due to minor QC deficiencies
R = The data are rejected due to major QC deficiencies
BLANK = Left Unchanged

Table 2
Geotechnical Results Summary
Backfill Material
MCAS Cherry Point
Cherry Point, North Carolina

Sample ID#	USCS Classification	Soil Description	Atterberg Limits	Percent Water (%)	Percent Passing #200 (%)
IT5-67	SM	Brown, silty sand	Non-plastic fines	25.4	18.0
IT5-68	SM	Brown, silty sand	Non-plastic fines	24.3	16.1
IT5-69	SM	Brown, silty sand	Non-plastic fines	24.3	14.9
IT17-70	SM	Brown, silty sand	Non-plastic fines	15.1	12.1
IT17-71	SM	Brown, silty sand	Non-plastic fines	15.3	13.9

Table 3
Ignitability, Corossivity, and Reactivity Analysis Summary
Insitu Soil Prior to Excavation
MCAS Cherry Point
Cherry Point, North Carolina

Parameter	Unit	Detection Limit	Sample ID			
			IT5-24	VQ	IT17-66	VQ
Reactive Cyanide	mg/kg[1]	0.63	ND	U	ND	UJ
Reactive Sulfide	mg/kg	31.4	ND	U	ND	U
pH	pH units	—	7.0	—	7.9	—
Ignitability	°F	—	>200	—	>200	—

[1]mg/kg = micrograms per kilogram or parts per million

Notes:

QV = Validation Qualifier
ND = Not Detected
U = Not Detected
UJ = Not Detected, however, the quantitation is deemed estimated due to minor QC deficiencies

Table 4
Laboratory Confirmatory Results Summary
Site 5 Excavation Confirmation
MCAS Cherry Point
Cherry Point, North Carolina

Sample ID#	Date Sampled	PCB Concentration[1] (ug/kg)[2]	VQ
IT5-04	13 MAR 95	ND[3] 290	U
IT5-14	14 MAR 95	95	
IT5-23	14 MAR 95	ND[3] 81	U

[1]Aroclor 1260 was the only aroclor detected.
[2]µg/kg - micrograms per kilogram or parts per billion
[3]ND - Not detected, value given is the detection limit

Notes:

VQ = Validation Qualifier
U = Not Detected
BLANK = Left Unchanged

Table 5
Laboratory Confirmatory Results Summary
Site 17 Excavation Confirmation
MCAS Cherry Point
Cherry Point, North Carolina

Sample ID#	Date Sampled	PCB Result[1] (ug/kg)[2]	VQ
IT-17-10	16 MAR 95	210	J
IT-17-16	16 MAR 95	850	J
IT-17-26	16 MAR 95	ND[3] 70	UJ
IT-17-36	16 MAR 95	190	J
IT-17-50	15 MAR 95	7300	J
IT-17-56	15 MAR 95	5600	J
IT-17-60	15 MAR 95	510	J

[1]Aroclor 1260 was the only aroclor detected
[2]µg/kg - micrograms per kilogram or parts per billion
[3]ND - Not detected, value given is the detection limit

Notes:

VQ = Validation Qualifier
UJ = Not Detected, however, the quantitation is deemed estimated due to minor QC defieiencies.
J = Concentration is deemed estimated due to minor QC deficiencies

Table 6
PCB Laboratory Analyses Summary
Roll-Off Container Disposal Characterization
MCAS Cherry Point
Cherry Point, North Carolina

Roll-Off Container ID#	Date Sampled	PCB Result[1] (ug/kg)[2]	VQ	Disposal Method
99A	13 MAR 95	680		LANDFILL[4]
22W228	13 MAR 95	410		LANDFILL[4]
22W191	13 MAR 95	130		LANDFILL[4]
22W52	13 MAR 95	ND[3] 99	U	LANDFILL[4]
22W222	13 MAR 95	140		LANDFILL[4]
22W200	13 MAR 95	1100		LANDFILL[4]
98	13 MAR 95	810		LANDFILL[4]
113	13 MAR 95	1000		LANDFILL[4]
104	14 MAR 95	1000		LANDFILL[4]
35	14 MAR 95	2400		LANDFILL[4]
22W212	14 MAR 95	950		LANDFILL[4]
22W158	14 MAR 95	710		LANDFILL[4]
22W109	14 MAR 95	720		LANDFILL[4]
92	14 MAR 95	340		LANDFILL[4]
22W174	14 MAR 95	1600		LANDFILL[4]
22W134	14 MAR 95	7200		LANDFILL[4]
74	14 MAR 95	5400		LANDFILL[4]
22W120	14 MAR 95	5700		LANDFILL[4]
90	14 MAR 95	980		LANDFILL[4]
102	16 MAR 95	480		LANDFILL[4]
105	16 MAR 95	570		LANDFILL[4]
22W201	16 MAR 95	9700		LANDFILL[4]
22W193	16 MAR 95	1100	J	LANDFILL[4]

Table 6
(continued)

Roll-Off Container ID#	Date Sampled	PCB Result[1] (ug/kg)[2]	VQ	Disposal Method
22W12	16 MAR 95	1000		LANDFILL[4]
22W227	16 MAR 95	14000		LANDFILL[4]
29	16 MAR 95	1300		LANDFILL[4]
87	16 MAR 95	1100		LANDFILL[4]
14	15 MAR 95	11000		LANDFILL[4]
22W186	15 MAR 95	6300		LANDFILL[4]
108	15 MAR 95	9000		LANDFILL[4]
60	15 MAR 95	8500	J	LANDFILL[4]
22W127	15 MAR 95	19000		LANDFILL[4]

[1]Aroclor 1260 was the only Aroclor detected
[2]µg/kg - micrograms per kilogram or parts per billion
[3]ND - Not detected, value given is the detection limit
[4]Laidlaw Environmental Services' Pinewood, SC landfill

Notes:

VQ = Validation Qualifier
U = Not Detected
J = Concentration is deemed estimated due to minor QC deficiencies
BLANK = Left Unchanged

Table 7
Analytical Results Summary
Air, Equipment Wipe, and Decontamination Liquid
MCAS Cherry Point
Cherry Point, North Carolina

Sample Type	Sample ID #	Sample Date	Analysis Date	PCB ($\mu g/m^3$)[1]	PCB ($\mu g/L$)[2]	PCB Concentration ($\mu g/100cm^2$)[3]	Total Suspended Solids (mg/L)[4]	PCB VQ
Air	A001	3/13/95	3/17-20/95	ND[5] 1.0	NA[6]	NA	NA	—
Air	A002	3/14/95	3/17-20/95	ND 1.0	NA	NA	NA	—
Air	A003	3/16/95	3/17-20/95	ND 1.0	NA	NA	NA	—
Wipe	W001	3/20/95	3/21/95	NA	NA	ND10	NA	U
Decon Liquid	IT-W-01	3/20/95	3/23/95	NA	1.3	NA	42.0	

[1] $\mu g/m^3$ - micrograms per cubic meter
[2] $\mu g/L$ - micrograms per liter
[3] $\mu g/100cm^2$ - micrograms per 100 square centimeters
[4] mg/L - milligrams per liter
[5] ND - Not detected, value given is detected limit
[6] NA - Not Applicable

Notes:

VQ = Validation Qualifier
U = Not Detected
BLANK = Left Unchanged

VALIDATED CHEMICAL DATA

FILL MATERIAL CHEMICAL DATA

LIST OF REASON CODES

- **Volatiles Reason Codes**
  191 - Result biased high, based on professional judgement.

- **Metals Reason Codes**
  352 - Element MS/MSD percent recovery $\leq$ 74.5, but $\geq$ 30 % (29.5)

- **Pesticide/PCB Reason Codes**
  422 - Continuing calibration: percent difference > 15% (quantitation column), > 20% (confirmation column)
  441 - Surrogate dibutylchlorendate (DCB) recovery $\geq$ 10 %, < lower control limit (LCL)
  442 - Surrogate dibutylchlorendate (DCB) recovery > upper control limit (UCL)
  445 - Surrogate 2,4,5,6-Tetrachlorometaxylene (TCMX) recovery $\geq$ 10 %, < LCL
  452 - RPD between MS and MSD not within established QC limits

- **Chlorinated Herbicides Reason Codes**
  544 - Surrogate 2,4-dichlorophenylacetic acid (DCAA) recovery > 0% and < LCL
  546 - Surrogate 2,4-dichlorophenylacetic acid (DCAA) recovery = 0%

- **Wet Chemistry Reason Codes (CN^-, S)**
  752 - MS/MSD analyte recovery $\leq$ 74.5, but $\geq$ 29.5 percent recovery

Quanterra Environmental Services

Volatile Organics - Toxicity Characteristic List
TCLP Leachate
Method 8240

Client Name: International Technology Corporation
Client ID: FM-1
LAB ID: 110333-0001-SA
Matrix: SOIL — Sampled: 22 FEB 95 — Received: 23 FEB 95
Authorized: 23 FEB 95 — Prepared: 03 MAR 95 — Analyzed: 03 MAR 95
Instrument: PTGC/MS — Dilution: 1.0 — Leached: 24 FEB 95

Parameter	VQ	Result	Qualifier	RL	Units
Vinyl chloride	U	ND		0.020	mg/L
1,1-Dichloroethene		ND		0.070	mg/L
Chloroform		ND		0.60	mg/L
1,2-Dichloroethane		ND		0.050	mg/L
2-Butanone		ND		0.050	mg/L
Carbon tetrachloride		ND		0.025	mg/L
Trichloroethene		ND		0.025	mg/L
Benzene		ND		0.025	mg/L
Tetrachloroethene		ND		0.025	mg/L
Chlorobenzene		ND		0.025	mg/L

Surrogate	Recovery		Acceptable Range
1,2-Dichloroethane-d4	102	%	66 - 135
Toluene-d8	98	%	79 - 123
Bromofluorobenzene	97	%	80 - 124

2-5-96

2/29

ND = Not Detected

000883 3-1-95

1B
8015 ANALYSIS DATA SHEET

SAMPLE NO.

FM-1

Lab Name: Quanterra, Santa Ana Contract: IT

Lab Code: QES Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (SOIL/WATER) SOIL Lab Sample ID: 110333,01A

Sample wt/vol: 20 (g/L) g Lab File ID: D060_007

Level: (LOW/MED) LOW Date Extracted: 2/28/95

% Moisture: ~~0~~ 3-1-95 decanted: (Y/N) N Date Analyzed: 3/ 1/95 13:59

Extraction: (SEPF/CONT/SHAKE) SHAKE Dilution Factor: 1

GPC Cleanup: (Y/N) N Date Confirmed: NA

Instrument ID: Channel 15A QA/QC File: 110107

Concentrated Extract Volume: 5000 (uL) Injection Volume: 1 (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (UG/L or MG/KG) MG/KG VQ	Q
~~11-84-7~~ IT-001 3-1-95	DIESEL	U 10	U
	BENZO(A)PYRENE	81	%REC

RAM 2-7-96

BHL 2/24/96

QC LOT: 022895 ~~CX~~ 22 TX

QC RUN: 022895CX

MS RUN: 022295TA

MS/MSD SX: 110107-03

Quanterra Environmental Services

Semivolatile Organics - Toxicity Characteristic List
TCLP Leachate
Method 8270

Client Name: International Technology Corporation
Client ID: FM-1
LAB ID: 110333-0001-SA
Matrix: SOIL | Sampled: 22 FEB 95 | Received: 23 FEB 95
Authorized: 23 FEB 95 | Prepared: 24 FEB 95 | Analyzed: 02 MAR 95
Instrument: GC/MS | Dilution: 1.0 | Leached: 24 FEB 95

Parameter	VQ	Result	Qualifier	RL	Units
1,4-Dichlorobenzene	U	ND		0.75	mg/L
2,4-Dinitrotoluene		ND		0.013	mg/L
Hexachlorobenzene		ND		0.013	mg/L
Hexachlorobutadiene		ND		0.050	mg/L
Hexachloroethane		ND		0.30	mg/L
2-Methylphenol		ND		20	mg/L
3/4-Methylphenol		ND		20	mg/L
Nitrobenzene		ND		0.20	mg/L
Pentachlorophenol		ND		10	mg/L
Pyridine		ND		0.50	mg/L
2,4,5-Trichlorophenol		ND		40	mg/L
2,4,6-Trichlorophenol		ND		0.20	mg/L

Surrogate	Recovery		Acceptable Range
Nitrobenzene-d5	91	%	20 - 123
2-Fluorobiphenyl	86	%	20 - 123
Terphenyl-d14	96	%	20 - 126
Phenol-d5	77	%	20 - 120
2-Fluorophenol	92	%	20 - 120
2,4,6-Tribromophenol	96	%	20 - 124

ZAM
2-6-96

BAR
2/25/96

ND = Not Detected

Quanterra Environmental Services

Organochlorine Pesticides and Polychlorinated Biphenyls
Toxicity Characteristic List
TCLP Leachate - Method 8080

Client Name: International Technology Corporation
Client ID: FM-1
LAB ID: 110333-0001-SA
Matrix: SOIL
Authorized: 23 FEB 95
Instrument: PCB/PEST

Sampled: 22 FEB 95
Prepared: 24 FEB 95
Dilution: 1.0

Received: 23 FEB 95
Analyzed: 02 MAR 95
Leached: 24 FEB 95

Parameter	√Q	Result	Qualifier	RL	Units
gamma-BHC (Lindane)	U	ND		0.040	mg/L
Heptachlor		ND		0.00080	mg/L
Heptachlor epoxide		ND		0.00080	mg/L
Endrin		ND		0.0020	mg/L
Methoxychlor		ND		1.0	mg/L
Chlordane (technical)		ND		0.0030	mg/L
Toxaphene		ND		0.050	mg/L

Surrogate	Recovery		Acceptable Range
2,4,5,6-Tetrachloro-m-xylene	106	%	60 - 150
Decachlorobiphenyl	111	%	60 - 150

RAW
2-7-96
BHR 2/25/96

ND = Not Detected

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: FM-1
LAB ID: 110333-0001-SA
Matrix: SOIL — Sampled: 22 FEB 95 — Received: 23 FEB 95
Authorized: 23 FEB 95 — Prepared: 27 FEB 95 — Analyzed: 01 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RL	✓ Q	Result	Qualifier	RL	Units
Aroclor 1016	442	U	ND		19	ug/kg
Aroclor 1221	↓	↓	ND		19	ug/kg
Aroclor 1232			ND		19	ug/kg
Aroclor 1242			ND		19	ug/kg
Aroclor 1248			ND		19	ug/kg
Aroclor 1254			ND		19	ug/kg
Aroclor 1260			ND		19	ug/kg

Surrogate	Recovery		Acceptable Range	
Dibutyl chlorendate	167	%	-	I

RPW 2-7-96 BAR 2/25/96

Percent moisture is 13.2%. All results and limits are reported on a dry weight basis.

I = Surrogate recovery outside of limits due to sample matrix interference.
ND = Not Detected

Quanterra Environmental Services

Herbicides - Toxicity Characteristic List
TCLP Leachate
Method 8150

Client Name:	International Technology Corporation		
Client ID:	FM-1		
LAB ID:	110333-0001-SA		
Matrix:	SOIL	Sampled: 22 FEB 95	Received: 23 FEB 95
Authorized:	23 FEB 95	Prepared: 24 FEB 95	Analyzed: 01 MAR 95
Instrument:	HERB	Dilution: 1.0	Leached: 24 FEB 95

Parameter	RL	VQ	Result	Qualifier	RL	Units
2,4-D	5411	R VJ	ND		1.0	mg/L
2,4,5-TP (Silvex)	5411	↓ ~~VJ~~	ND		0.10	mg/L

Surrogate	Recovery		Acceptable Range
DCAA	0.0	%	-

RPM 2-7-96

DHR 2/24/96

ND = Not Detected

Quanterra Environmental Services

Metals
TCLP Leachate

Client Name: International Technology Corporation
Client ID: FM-1
LAB ID: 110333-0001-SA
Matrix: SOIL
Authorized: 23 FEB 95

Sampled: 22 FEB 95
Prepared: See Below

Received: 23 FEB 95
Analyzed: See Below
Leached: 24 FEB 95

Parameter	RL	VQ	Result Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Arsenic		U	ND	1.0	0.10	mg/L	6010	24 FEB 95	27 FEB 95
Barium		=	0.64	1.0	0.010	mg/L	6010	24 FEB 95	27 FEB 95
Cadmium		U	ND	1.0	0.0050	mg/L	6010	24 FEB 95	27 FEB 95
Chromium			ND	1.0	0.010	mg/L	6010	24 FEB 95	27 FEB 95
Lead			ND	1.0	0.050	mg/L	6010	24 FEB 95	27 FEB 95
Mercury			ND	1.0	0.00050	mg/L	7470	08 MAR 95	08 MAR 95
Selenium			ND	1.0	0.10	mg/L	6010	24 FEB 95	27 FEB 95
Silver	352	UJ	ND	1.0	0.010	mg/L	6010	24 FEB 95	27 FEB 95

RPM 2-6-96

2/25/96

Percent moisture is 13.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0001051

GENERAL INORGANICS

Client Name: International Technology Corporation
Client ID: FM-1
LAB ID: 110333-0001-SA
Matrix: SOIL
Authorized: 23 FEB 95

Sampled: 22 FEB 95
Prepared: See Below

Received: 23 FEB 95
Analyzed: See Below

Parameter	RC VQ	Result	Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Percent Water		13.2		1.0	0.10	%	D2216	NA	27 FEB 95
Cyanide as HCN	~~BZ~~ UJ	ND		1.0	0.58	mg/kg	9012	03 MAR 95	03 MAR 95
Flashpoint/ Ignitability		>200		1.0	NA	Deg. F	1010	NA	06 MAR 95
pH		5.5		1.0	NA	units	9045	NA	23 FEB 95
Sulfide as H2S	752, ~~BZ~~ UJ	ND		1.0	28.8	mg/kg	9030A	03 MAR 95	05 MAR 95

RPM
2-6-96
2/25/96

Percent moisture is 13.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

TOPSOIL CHEMICAL DATA

Quanterra Environmental Services

Volatile Organics - Toxicity Characteristic List
TCLP Leachate
Method 8240

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 17 MAR 95
Instrument: PTGC/MS — Dilution: 1.0

Parameter	√Q	Result	Qualifier	RL	Units
Vinyl chloride	U	ND		0.050	mg/L
1,1-Dichloroethene		ND		0.025	mg/L
Chloroform		ND		0.025	mg/L
1,2-Dichloroethane		ND		0.025	mg/L
2-Butanone		ND		0.050	mg/L
Carbon tetrachloride		ND		0.025	mg/L
Trichloroethene		ND		0.025	mg/L
Benzene		ND		0.025	mg/L
Tetrachloroethene		ND		0.025	mg/L
Chlorobenzene		ND		0.025	mg/L

Surrogate	Recovery		Acceptable Range
1,2-Dichloroethane-d4	98	%	66 - 135
Toluene-d8	100	%	79 - 123
Bromofluorobenzene	94	%	80 - 124

RM 2-7-96 BAR 2/25/96

ND = Not Detected

CONFIRMATION

000537A

Quanterra Environmental Services

Total Extractable Petroleum Hydrocarbons
Method 8015 Modified (CADHS)

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 16 MAR 95
Instrument: GC/FID — Dilution: 1.0

Parameter	RL	VQ	Result	Qualifier	RL	Units
Diesel Fuel #2	191	J	15	z	11	mg/kg

Surrogate	Recovery		Acceptable Range
Benzo(a)pyrene	85	%	50 - 150

RAM 2-8-96

2/25/96

Percent moisture is 10.5%. All results and limits are reported on a dry weight basis.

z = Chromatographic profile is not consistent with pattern(s) exhibited by reference fuel standards. Quantitation of unknown hydrocarbons in sample is based on gasoline.

Quanterra Environmental Services

Semivolatile Organics - Toxicity Characteristic List
TCLP Leachate
Method 8270

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL
Sampled: 14 MAR 95
Received: 15 MAR 95
Authorized: 15 MAR 95
Prepared: 17 MAR 95
Analyzed: 20 MAR 95
Instrument: GC/MS-ME
Dilution: 1.0

Parameter	√Q	Result	Qualifier	RL	Units
1,4-Dichlorobenzene	U	ND		0.050	mg/L
2,4-Dinitrotoluene		ND		0.050	mg/L
Hexachlorobenzene		ND		0.050	mg/L
Hexachlorobutadiene		ND		0.050	mg/L
Hexachloroethane		ND		0.050	mg/L
2-Methylphenol		ND		0.050	mg/L
3/4-Methylphenol		ND		0.050	mg/L
Nitrobenzene		ND		0.050	mg/L
Pentachlorophenol		ND		0.25	mg/L
Pyridine		ND		0.25	mg/L
2,4,5-Trichlorophenol		ND		0.25	mg/L
2,4,6-Trichlorophenol		ND		0.050	mg/L

Surrogate	Recovery		Acceptable Range
Nitrobenzene-d5	77	%	20 - 123
2-Fluorobiphenyl	85	%	20 - 123
Terphenyl-d14	114	%	20 - 126
Phenol-d5	71	%	20 - 120
2-Fluorophenol	79	%	20 - 120
2,4,6-Tribromophenol	97	%	20 - 124

2-8-96 BAR

ND = Not Detected

000295

Organochlorine Pesticides and Polychlorinated Biphenyls
Toxicity Characteristic List
TCLP Leachate - Method 8080

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 14 MAR 95
Prepared: 17 MAR 95
Dilution: 1.0

Received: 15 MAR 95
Analyzed: 22 MAR 95
Leached: 15 MAR 95

Parameter	RL	VQ	Result	Qualifier	RL	Units
gamma-BHC (Lindane)		U	ND		0.00050	mg/L
Heptachlor			ND		0.00050	mg/L
Heptachlor epoxide			ND		0.00050	mg/L
Endrin			ND		0.0010	mg/L
Methoxychlor	422	UJ	ND		0.0050	mg/L
Chlordane (technical)		U	ND		0.0050	mg/L
Toxaphene			ND		0.010	mg/L

Surrogate	Recovery		Acceptable Range
Dibutyl chlorendate	~~ND~~ NA	%	30 - 150
Decachlorobiphenyl	124	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	89	%	60 - 150

KM 2.8.96

2/25/96

ND = Not Detected

000181

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 14 MAR 95
Prepared: 15 MAR 95
Dilution: 1.0

Received: 15 MAR 95
Analyzed: 17 MAR 95

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		73	ug/kg
Aroclor 1221			ND		73	ug/kg
Aroclor 1232			ND		73	ug/kg
Aroclor 1242			ND		73	ug/kg
Aroclor 1248			ND		73	ug/kg
Aroclor 1254	422	UJ	ND		73	ug/kg
Aroclor 1260		U	ND		73	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	106	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	92	%	60 - 150

2-8-96

2/25/96

Percent moisture is 10.5%. All results and limits are reported on a dry weight basis.

ND = Not Detected

000489

Herbicides - Toxicity Characteristic List
TCLP Leachate
Method 8150

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 22 MAR 95
Instrument: HERB — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
2,4-D	546	R	ND		0.010	mg/L
2,4,5-TP (Silvex)	↓	↓	ND		0.0020	mg/L

RAW 2-8-96 BHR 2/26/96

ND = Not Detected

000631

Metals
TCLP Leachate

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL Sampled: 14 MAR 95 Received: 15 MAR 95
Authorized: 15 MAR 95 Prepared: See Below Analyzed: See Below

Parameter	VQ	Result Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Arsenic	U	ND	1.0	0.10	mg/L	6010	16 MAR 95	20 MAR 95
Barium	=	0.56	1.0	0.010	mg/L	6010	16 MAR 95	20 MAR 95
Cadmium	U	ND	1.0	0.0050	mg/L	6010	16 MAR 95	20 MAR 95
Chromium	↓	ND	1.0	0.010	mg/L	6010	16 MAR 95	20 MAR 95
Lead	↓	ND	1.0	0.050	mg/L	6010	16 MAR 95	20 MAR 95
Mercury 352	UJ	ND	1.0	0.00050	mg/L	7470	16 MAR 95	16 MAR 95
Selenium	U	ND	1.0	0.20	mg/L	6010	16 MAR 95	20 MAR 95
Silver 352	UJ	ND	1.0	0.010	mg/L	6010	16 MAR 95	20 MAR 95

RM 2-8-96 BHR 2/25/96

Percent moisture is 10.5%. All results and limits are reported on a dry weight basis.

ND = Not Detected

000761

GENERAL INORGANICS

Client Name: International Technology Corporation
Client ID: IT5-25
LAB ID: 110642-0002-SA
Matrix: SOIL Sampled: 14 MAR 95 Received: 15 MAR 95
Authorized: 15 MAR 95 Prepared: See Below Analyzed: See Below

Parameter	VQ	Result	Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Percent Water		10.5		1.0	0.10	%	D2216	NA	16 MAR 95
Cyanide as HCN	U	ND		1.0	0.56	mg/kg	9012	16 MAR 95	16 MAR 95
Flashpoint/ Ignitability		>200		1.0	NA	Deg. F	1010	NA	20 MAR 95
pH		6.2		1.0	NA	units	9045	NA	15 MAR 95
Sulfide as H2S	U	ND		1.0	27.9	mg/kg	9030A	16 MAR 95	16 MAR 95

RM
2-8-96
BAR 2/25/96

Percent moisture is 10.5%. All results and limits are reported on a dry weight basis.

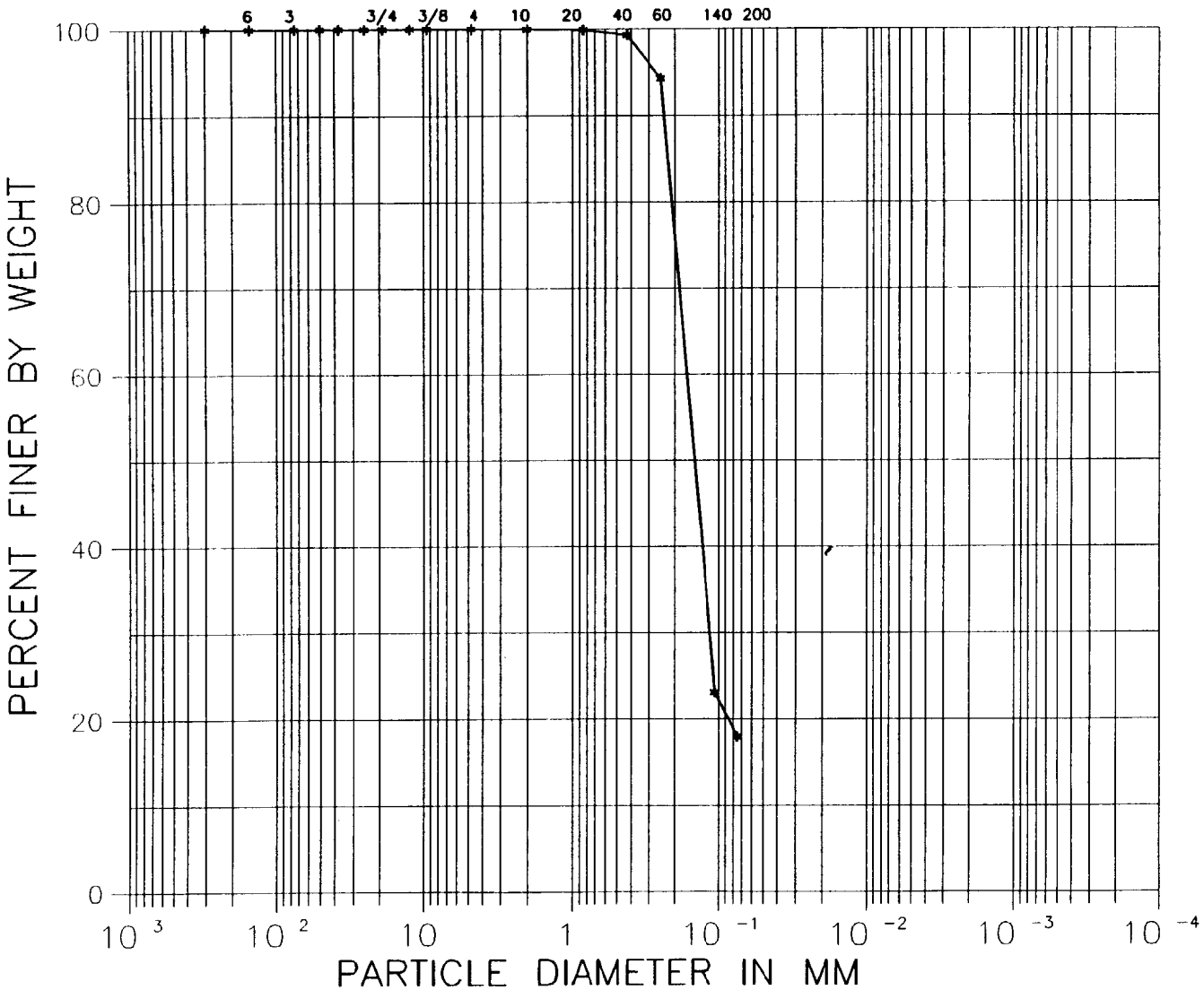
ND = Not Detected

FILL MATERIAL GEOTECHNICAL DATA

Client QUANTERRA
Client Project MCAS CHERRY POINT
Project No. 95081
USCS Classification SM
Soil Description BROWN SILTY SAND (NON-PLASTIC FINES)

Boring No. NA
Depth(ft) NA
Sample No. IT-5-67
USDA Classification NA

	SIEVE ANALYSIS		HYDROMETER	
USCS	GRAVEL	SAND	SILT AND CLAY FRACTION	
USDA	GRAVEL	SAND	SILT	CLAY



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WASH SIEVE ANALYSIS

Client	QUANTERRA	Tested By	JP	Date	03-29-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	4-2-95
Project No.	95081				
Boring No.	NA				
Depth(ft.)	NA				
Sample No.	IT-5-67				
Soil Description	BROWN SILTY SAND (NON-PLASTIC FINES)				

Wt. of Total Sample(dry)	138.94 gm.
Wt. of + #200 Sample	113.98 gm.
Wt. of -#200 Sample	24.96 gm.

Sieve	Sieve Opening (mm)	Wt. of Soil Retained (gm.)	Percent Retained	Accumulated Percent Retained	Percent Finer
12"	300.00	0.00	0.0	0.0	100.0
6"	150.00	0.00	0.0	0.0	100.0
3"	75.00	0.00	0.0	0.0	100.0
2"	50.00	0.00	0.0	0.0	100.0
1 1/2"	37.50	0.00	0.0	0.0	100.0
1"	25.00	0.00	0.0	0.0	100.0
3/4"	19.00	0.00	0.0	0.0	100.0
1/2"	12.50	0.00	0.0	0.0	100.0
3/8"	9.50	0.00	0.0	0.0	100.0
#4	4.75	0.00	0.0	0.0	100.0
#10	2.00	0.05	0.0	0.0	100.0
#20	0.85	0.15	0.1	0.1	99.9
#40	0.425	0.80	0.6	0.7	99.3
#60	0.250	6.95	5.0	5.7	94.3
#140	0.106	98.89	71.2	76.9	23.1
#200	0.075	7.14	5.1	82.0	18.0
Pan	-	24.96	18.0	100.0	-

Water Content	
Tare No.	1680
Wgt. Tare + WS.	281.05
Wgt. Tare + DS.	245.80
Wgt. Tare	106.86
Wgt. Of Water	35.25
Wgt. Of DS.	138.94
% Water	25.4

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ATTERBERG LIMITS TEST

Client	QUANTERRA	Tested By	JP	Date	03-28-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	3-29-95
Project No.	95088				
Boring No.	NA				
Depth(ft.)	NA				
Sample No.	IT-5-67				
Soil Description	NON PLASTIC (-40)				

Liquid Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
No. of Blows
Water Content (%)

Plastic Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
Moisture Content (%)

Non Plastic Fines

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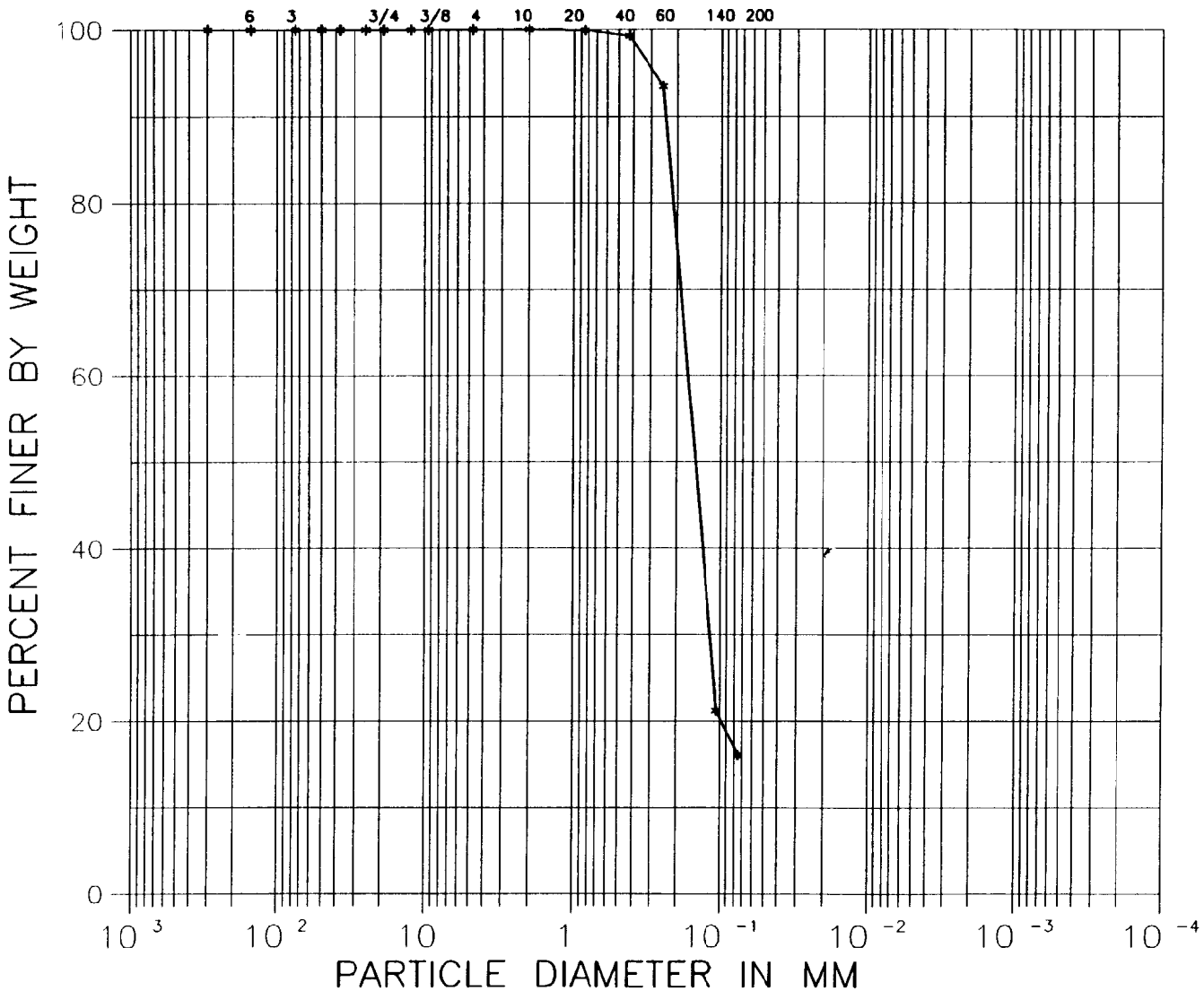
Client QUANTERRA
Client Project MCAS CHERRY POINT
Project No. 95081
USCS Classification SM
Soil Description BROWN SILTY SAND (NON-PLASTIC FINES)

Boring No. NA
Depth(ft) NA
Sample No. IT-5-68
USDA Classification NA

	SIEVE ANALYSIS		HYDROMETER	
USCS	GRAVEL	SAND	SILT AND CLAY FRACTION	
USDA	GRAVEL	SAND	SILT	CLAY



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WASH SIEVE ANALYSIS

Client	QUANTERRA	Tested By	JP	Date	03-29-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	4-2-95
Project No.	95081				
Boring No.	NA				
Depth(ft.)	NA				
Sample No.	IT-5-68				
Soil Description	BROWN SILTY SAND (NON-PLASTIC FINES)				

Wt. of Total Sample(dry)	162.87 gm.
Wt. of +#200 Sample	136.67 gm.
Wt. of -#200 Sample	26.20 gm.

Sieve	Sieve Opening (mm)	Wt. of Soil Retained (gm.)	Percent Retained	Accumulated Percent Retained	Percent Finer
12"	300.00	0.00	0.0	0.0	100.0
6"	150.00	0.00	0.0	0.0	100.0
3"	75.00	0.00	0.0	0.0	100.0
2"	50.00	0.00	0.0	0.0	100.0
1 1/2"	37.50	0.00	0.0	0.0	100.0
1"	25.00	0.00	0.0	0.0	100.0
3/4"	19.00	0.00	0.0	0.0	100.0
1/2"	12.50	0.00	0.0	0.0	100.0
3/8"	9.50	0.00	0.0	0.0	100.0
#4	4.75	0.00	0.0	0.0	100.0
#10	2.00	0.00	0.0	0.0	100.0
#20	0.85	0.14	0.1	0.1	99.9
#40	0.425	1.04	0.6	0.7	99.3
#60	0.250	9.43	5.8	6.5	93.5
#140	0.106	117.71	72.3	78.8	21.2
#200	0.075	8.35	5.1	83.9	16.1
Pan	-	26.20	16.1	100.0	-

Water Content	
Tare No.	K3
Wgt. Tare + WS.	307.75
Wgt. Tare + DS.	268.20
Wgt. Tare	105.33
Wgt. Of Water	39.55
Wgt. Of DS.	162.87
% Water	24.3

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ATTERBERG LIMITS TEST

Client	QUANTERRA	Tested By	JP	Date	03-28-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	3-28-95
Project No.	95088				
Boring No.	NA				
Depth(ft.)	NA				
Sample No.	IT-5-68				
Soil Description	NON PLASTIC (-40)				

Liquid Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
No. of Blows
Water Content (%)

Plastic Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
Moisture Content (%)

Non Plastic Fines

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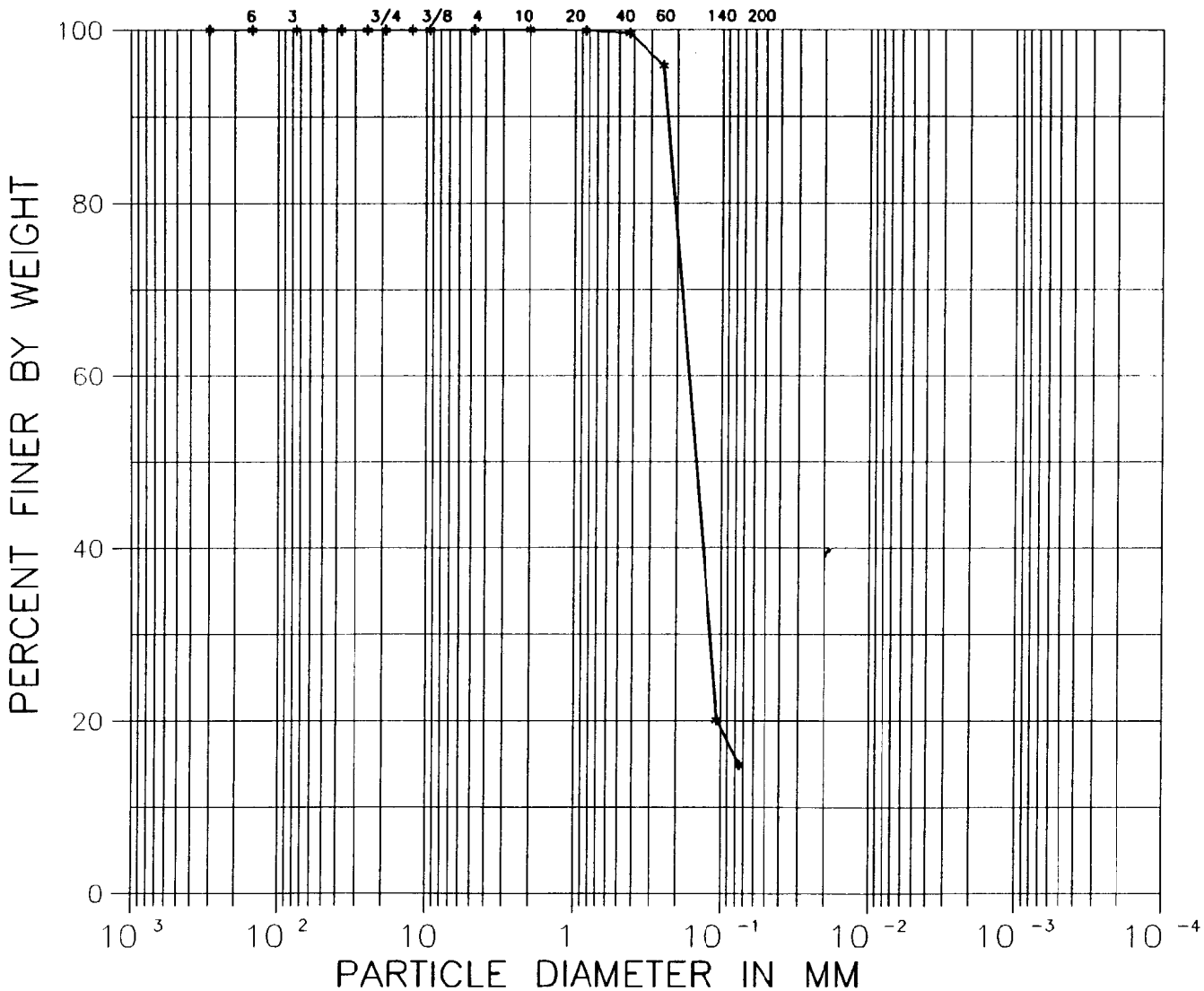
Client QUANTERRA
Client Project MCAS CHERRY POINT
Project No. 95081
USCS Classification SM
Soil Description BROWN SILTY SAND (NON-PLASTIC FINES)

Boring No. NA
Depth(ft) NA
Sample No. IT-5-69
USDA Classification NA

	SIEVE ANALYSIS		HYDROMETER	
USCS	GRAVEL	SAND	SILT AND CLAY FRACTION	
USDA	GRAVEL	SAND	SILT	CLAY



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WASH SIEVE ANALYSIS

Client	QUANTERRA	Tested By	JP	Date	03-29-95
Client Project	MCAS CHERRY POINT	Checked By	JM	Date	4-2-95
Project No.	95081				
Boring No.	NA				
Depth(ft.)	NA				
Sample No.	IT-5-69				
Soil Description	BROWN SILTY SAND (NON-PLASTIC FINES)				

Wt. of Total Sample(dry)	135.56 gm.
Wt. of +#200 Sample	115.39 gm.
Wt. of -#200 Sample	20.17 gm.

Sieve	Sieve Opening (mm)	Wt. of Soil Retained (gm.)	Percent Retained	Accumulated Percent Retained	Percent Finer
12"	300.00	0.00	0.0	0.0	100.0
6"	150.00	0.00	0.0	0.0	100.0
3"	75.00	0.00	0.0	0.0	100.0
2"	50.00	0.00	0.0	0.0	100.0
1 1/2"	37.50	0.00	0.0	0.0	100.0
1"	25.00	0.00	0.0	0.0	100.0
3/4"	19.00	0.00	0.0	0.0	100.0
1/2"	12.50	0.00	0.0	0.0	100.0
3/8"	9.50	0.00	0.0	0.0	100.0
#4	4.75	0.00	0.0	0.0	100.0
#10	2.00	0.00	0.0	0.0	100.0
#20	0.85	0.12	0.1	0.1	99.9
#40	0.425	0.43	0.3	0.4	99.6
#60	0.250	5.06	3.7	4.1	95.9
#140	0.106	102.73	75.8	79.9	20.1
#200	0.075	7.05	5.2	85.1	14.9
Pan	-	20.17	14.9	100.0	-

Water Content	
Tare No.	1682
Wgt. Tare + WS.	277.31
Wgt. Tare + DS.	244.40
Wgt. Tare	108.84
Wgt. Of Water	32.91
Wgt. Of DS.	135.56
% Water	24.3

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ATTERBERG LIMITS TEST

Client	QUANTERRA	Tested By	JP	Date	03-28-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	3-28-95
Project No.	95088				
Boring No.	NA				
Depth(ft.)	NA				
Sample No.	IT-5-69				
Soil Description	NON PLASTIC (-40)				

Liquid Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
No. of Blows
Water Content (%)

Plastic Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
Moisture Content (%)

Non Plastic Fines

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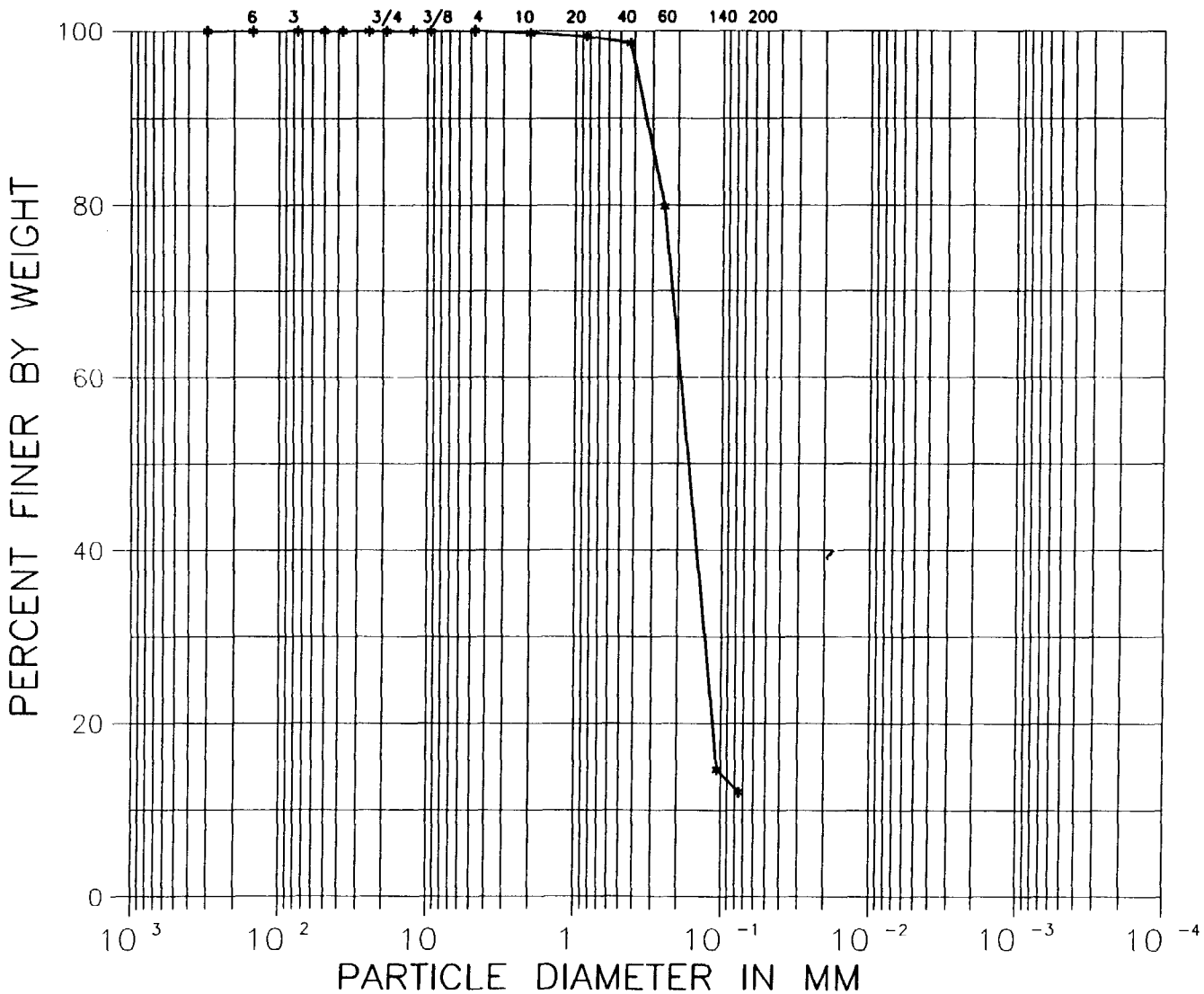
Client QUANTERRA
Client Project MCAS CHERRY POINT
Project No. 95088
USCS Classification SM
Soil Description BROWN SILTY SAND (NON-PLASTIC FINES)

Boring No. BORROW
Depth(ft) SIZE 17
Sample No. IT17-70
USDA Classification NA

	SIEVE ANALYSIS		HYDROMETER	
USCS	GRAVEL	SAND	SILT AND CLAY FRACTION	
USDA	GRAVEL	SAND	SILT	CLAY



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WASH SIEVE ANALYSIS

Client	QUANTERRA	Tested By	JP	Date	03-29-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	4-2-95
Project No.	95088				
Boring No.	BORROW				
Depth(ft.)	SIZE 17				
Sample No.	IT17-70				
Soil Description	BROWN SILTY SAND (NON-PLASTIC FINES)				

Wt. of Total Sample(dry)	406.77 gm.
Wt. of +#200 Sample	357.37 gm.
Wt. of -#200 Sample	49.40 gm.

Sieve	Sieve Opening (mm)	Wt. of Soil Retained (gm.)	Percent Retained	Accumulated Percent Retained	Percent Finer
12"	300.00	0.00	0.0	0.0	100.0
6"	150.00	0.00	0.0	0.0	100.0
3"	75.00	0.00	0.0	0.0	100.0
2"	50.00	0.00	0.0	0.0	100.0
1 1/2"	37.50	0.00	0.0	0.0	100.0
1"	25.00	0.00	0.0	0.0	100.0
3/4"	19.00	0.00	0.0	0.0	100.0
1/2"	12.50	0.00	0.0	0.0	100.0
3/8"	9.50	0.00	0.0	0.0	100.0
#4	4.75	0.00	0.0	0.0	100.0
#10	2.00	1.05	0.3	0.3	99.7
#20	0.85	1.49	0.4	0.6	99.4
#40	0.425	3.34	0.8	1.4	98.6
#60	0.250	76.10	18.7	20.2	79.8
#140	0.106	264.95	65.1	85.3	14.7
#200	0.075	10.44	2.6	87.9	12.1
Pan	-	49.40	12.1	100.0	-

Water Content	
Tare No.	1014
Wgt. Tare + WS.	571.70
Wgt. Tare + DS.	510.30
Wgt. Tare	103.53
Wgt. Of Water	61.40
Wgt. Of DS.	406.77
% Water	15.1

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ATTERBERG LIMITS TEST

Client	QUANTERRA	Tested By	JP	Date	03-28-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	3-28-95
Project No.	95088				
Boring No.	BORROW				
Depth(ft.)	SIZE 17				
Sample No.	IT17-70				
Soil Description	NON PLASTIC (-40)				

Liquid Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
No. of Blows
Water Content (%)

Plastic Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
Moisture Content (%)

Non Plastic Fines

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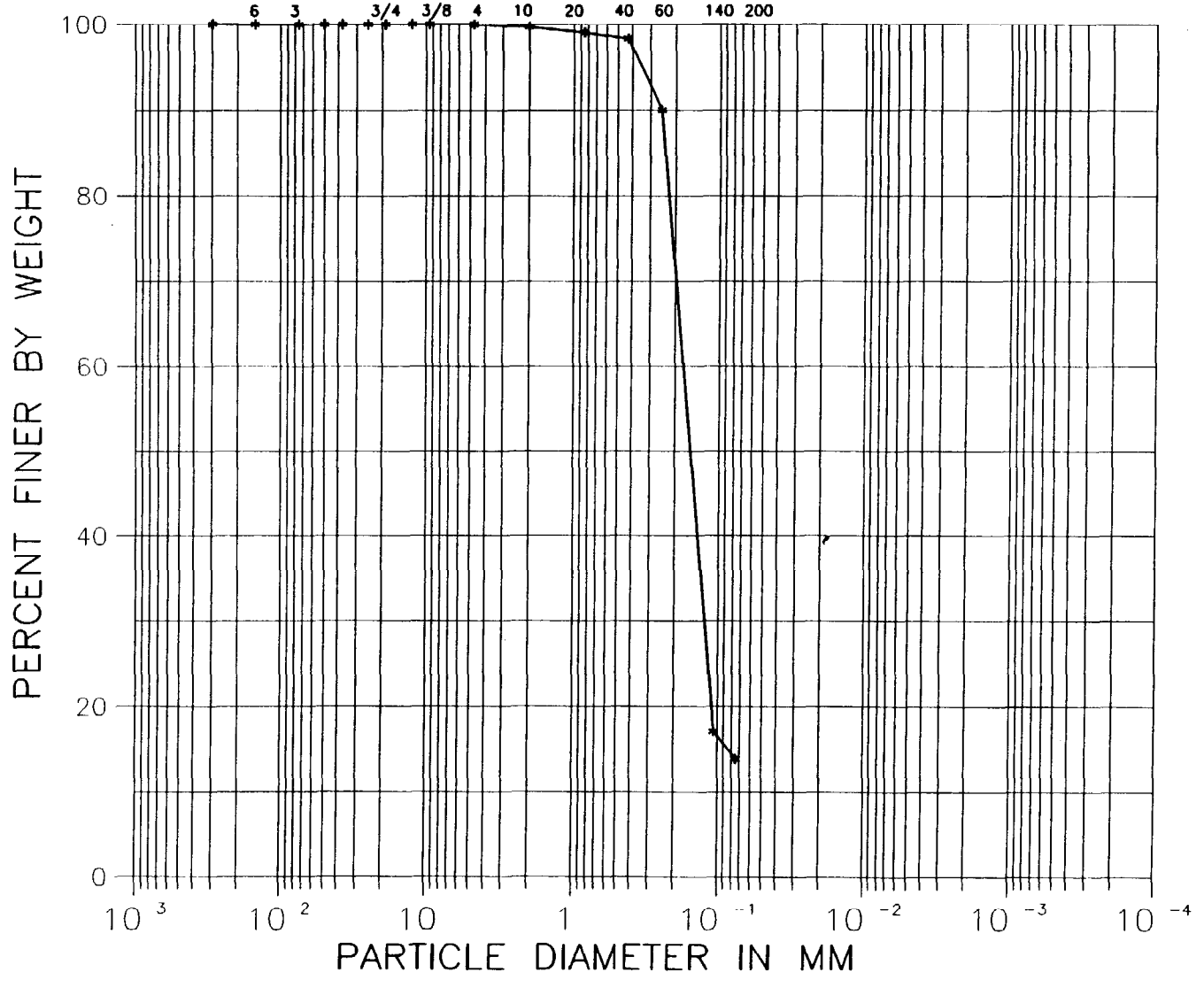
Client QUANTERRA
Client Project MCAS CHERRY POINT
Project No. 95088
USCS Classification SM
Soil Description BROWN SILTY SAND (NON-PLASTIC FINES)

Boring No. BORROW
Depth(ft) SIZE 17
Sample No. IT17-71
USDA Classification NA

	SIEVE ANALYSIS		HYDROMETER	
USCS	GRAVEL	SAND	SILT AND CLAY FRACTION	
USDA	GRAVEL	SAND	SILT	CLAY



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WASH SIEVE ANALYSIS

Client	QUANTERRA	Tested By	JP	Date	03-29-95
Client Project	MCAS CHERRY POINT	Checked By	JCM	Date	4-2-95
Project No.	95088				
Boring No.	BORROW				
Depth(ft.)	SIZE 17				
Sample No.	IT17-71				
Soil Description	BROWN SILTY SAND (NON-PLASTIC FINES)				

Wt. of Total Sample(dry)	270.97 gm.
Wt. of +#200 Sample	233.25 gm.
Wt. of -#200 Sample	37.72 gm.

Sieve	Sieve Opening (mm)	Wt. of Soil Retained (gm.)	Percent Retained	Accumulated Percent Retained	Percent Finer
12"	300.00	0.00	0.0	0.0	100.0
6"	150.00	0.00	0.0	0.0	100.0
3"	75.00	0.00	0.0	0.0	100.0
2"	50.00	0.00	0.0	0.0	100.0
1 1/2"	37.50	0.00	0.0	0.0	100.0
1"	25.00	0.00	0.0	0.0	100.0
3/4"	19.00	0.00	0.0	0.0	100.0
1/2"	12.50	0.00	0.0	0.0	100.0
3/8"	9.50	0.00	0.0	0.0	100.0
#4	4.75	0.10	0.0	0.0	100.0
#10	2.00	0.76	0.3	0.3	99.7
#20	0.85	1.72	0.6	1.0	99.0
#40	0.425	2.02	0.7	1.7	98.3
#60	0.250	22.46	8.3	10.0	90.0
#140	0.106	197.60	72.9	82.9	17.1
#200	0.075	8.59	3.2	86.1	13.9
Pan	-	37.72	13.9	100.0	-

Water Content	
Tare No.	1667
Wgt. Tare + WS.	413.80
Wgt. Tare + DS.	372.30
Wgt. Tare	101.33
Wgt. Of Water	41.50
Wgt. Of DS.	270.97
% Water	15.3

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ATTERBERG LIMITS TEST

Client	QUANTERRA	Tested By	JP	Date	03-28-95
Client Project	MCAS CHERRY POINT	Checked By	JPM	Date	3-28-95
Project No.	95088				
Boring No.	BORROW				
Depth(ft.)	SIZE 17				
Sample No.	IT17-71				
Soil Description	NON PLASTIC (-40)				

Liquid Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
No. of Blows
Water Content (%)

Plastic Limit

Tare Number
Wt. Tare & WS (gm)
Wt. Tare & DS (gm)
Wt. Water (gm)
Wt. Tare (gm)
Wt. DS (gm)
Moisture Content (%)

Non Plastic Fines

544 Braddock Avenue · East Pittsburgh, PA 15112 · Phone (412) 823-7600 · Fax (412) 823-8999

SITES 5 AND 17 ICR CHEMICAL DATA

000740

GENERAL INORGANICS

Client Name: International Technology Corporation
Client ID: IT5-24
LAB ID: 110642-0001-SA
Matrix: SOIL
Authorized: 15 MAR 95

Sampled: 14 MAR 95
Prepared: See Below

Received: 15 MAR 95
Analyzed: See Below

Parameter	RC	VQ	Result	Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Percent Water			17.6		1.0	0.10	%	D2216	NA	16 MAR 95
Cyanide as HCN			ND		1.0	0.61	mg/kg	9012	16 MAR 95	16 MAR 95
Flashpoint/ Ignitability			>200		1.0	NA	Deg. F	1010	NA	20 MAR 95
pH			7.0		1.0	NA	units	9045	NA	15 MAR 95
Sulfide as H2S			ND		1.0	30.4	mg/kg	9030A	16 MAR 95	16 MAR 95

RM
2-8-96

Percent moisture is 17.6%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000374

GENERAL INORGANICS

Client Name: International Technology Corporation
Client ID: IT-17-66
LAB ID: 110688-0019-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: See Below — Analyzed: See Below

Parameter	RL	Result	Qual	DIL	RL	Units	Method	Prep Date	Analyzed Date
Percent Water		20.3		1.0	0.10	%	D2216	NA	17 MAR 95
Cyanide as HCN	2,752	ND	UJ	1.0	0.63	mg/kg	9012	17 MAR 95	22 MAR 95
Flashpoint/ Ignitability		>200		1.0	NA	Deg. F	1010	NA	17 MAR 95
pH		7.9		1.0	NA	units	9045	NA	17 MAR 95
Sulfide as H2S		ND	U	1.0	31.4	mg/kg	9030A	17 MAR 95	17 MAR 95

RAM 2-7-96

2/24

Percent moisture is 20.3%. All results and limits are reported on a dry weight basis.

ND = Not Detected

SITE 5 EXCAVATION CONFIRMATION CHEMICAL DATA

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT5-04
LAB ID: 110641-0001-SA
Matrix: SOIL — Sampled: 13 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 16 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		290	ug/kg
Aroclor 1221			ND		290	ug/kg
Aroclor 1232			ND		290	ug/kg
Aroclor 1242			ND		290	ug/kg
Aroclor 1248			ND		290	ug/kg
Aroclor 1254	422	UJ	ND		290	ug/kg
Aroclor 1260		U	ND		290	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	95	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	82	%	60 - 150

2-5-96

BAR 2/29

Percent moisture is 78.0%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT5-14
LAB ID: 110641-0002-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 16 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		89	ug/kg
Aroclor 1221			ND		89	ug/kg
Aroclor 1232			ND		89	ug/kg
Aroclor 1242			ND		89	ug/kg
Aroclor 1248			ND		89	ug/kg
Aroclor 1254	4122	UJ	ND		89	ug/kg
Aroclor 1260		=	95	(83)	89	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	96	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	82	%	60 - 150

2-5-96 2/24

Percent moisture is 27.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT5-23
LAB ID: 110641-0003-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	ZC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		81	ug/kg
Aroclor 1221			ND		81	ug/kg
Aroclor 1232			ND		81	ug/kg
Aroclor 1242			ND		81	ug/kg
Aroclor 1248			ND		81	ug/kg
Aroclor 1254	422	UJ	ND		81	ug/kg
Aroclor 1260		U	ND		81	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	96	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	82	%	60 - 150

RA
2-5-96

BAP
2/24

Percent moisture is 19.8%. All results and limits are reported on a dry weight basis.

ND = Not Detected

000012

Quanterra Environmental Services

Total Extractable Petroleum Hydrocarbons
Method 8015 Modified (CADHS)

Client Name: International Technology Corporation
Client ID: IT-73
LAB ID: 110788-0002-SA
Matrix: SOIL — Sampled: 23 MAR 95 — Received: 24 MAR 95
Authorized: 24 MAR 95 — Prepared: 24 MAR 95 — Analyzed: 24 MAR 95
Instrument: GC/FID — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Diesel Fuel #2	191	J	15	z	11	mg/kg

Surrogate	Recovery		Acceptable Range
Benzo(a)pyrene	90	%	50 - 150

EM 2-9-95 BAR 2/20/96

Percent moisture is 8.5%. All results and limits are reported on a dry weight basis.

z = Chromatographic profile is not consistent with pattern(s) exhibited by reference fuel standards. Quantitation of unknown hydrocarbons in sample is based on gasoline.

000009

Quanterra Environmental Services

Total Extractable Petroleum Hydrocarbons
Method 8015 Modified (CADHS)

Client Name: International Technology Corporation
Client ID: IT-72
LAB ID: 110788-0001-SA
Matrix: SOIL — Sampled: 23 MAR 95 — Received: 24 MAR 95
Authorized: 24 MAR 95 — Prepared: 24 MAR 95 — Analyzed: 24 MAR 95
Instrument: GC/FID — Dilution: 1.0

Parameter	RL	VQ	Result	Qualifier	RL	Units
Diesel Fuel #2	191	J	13	z	11	mg/kg

Surrogate	Recovery		Acceptable Range
Benzo(a)pyrene	87	%	50 - 150

RW 2-6-95

2/26/96

Percent moisture is 6.7%. All results and limits are reported on a dry weight basis.

z = Chromatographic profile is not consistent with pattern(s) exhibited by reference fuel standards. Quantitation of unknown hydrocarbons in sample is based on gasoline.

SITE 17 EXCAVATION CONFIRMATION CHEMICAL DATA

0000127

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-10
LAB ID: 110688-0015-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 1.0

RC VQ

Parameter	Result	Qualifier	RL	Units
Aroclor 1016	ND		73	ug/kg
Aroclor 1221	ND		73	ug/kg
Aroclor 1232	ND		73	ug/kg
Aroclor 1242	ND		73	ug/kg
Aroclor 1248	ND		73	ug/kg
Aroclor 1254	ND		73	ug/kg
Aroclor 1260	210		73	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	80	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	83	%	60 - 150

RAW 2-1-96 BAR 2/27/96

'ercent moisture is 10.9%. All results and limits are reported on a dry weight basis.

ND = Not Detected

00137

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-16
LAB ID: 110688-0016-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PUB — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
	441,445	UJ				
Aroclor 1016			ND		360	ug/kg
Aroclor 1221			ND		360	ug/kg
Aroclor 1232			ND		360	ug/kg
Aroclor 1242			ND		360	ug/kg
Aroclor 1248			ND		360	ug/kg
Aroclor 1254			ND		360	ug/kg
Aroclor 1260			850		360	ug/kg

Surrogate	Recovery		Acceptable Range	
Decachlorobiphenyl	49	%	60 - 150	I
2,4,5,6-Tetrachloro-m-xylene	48	%	60 - 150	I

RM 2-1-96

BAR 2/24

Percent moisture is 8.7%. All results and limits are reported on a dry weight basis.

I = Surrogate recovery outside of limits due to sample matrix interference.
ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-26
LAB ID: 110688-0021-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		70	ug/kg
Aroclor 1221			ND		70	ug/kg
Aroclor 1232			ND		70	ug/kg
Aroclor 1242			ND		70	ug/kg
Aroclor 1248			ND		70	ug/kg
Aroclor 1254			ND		70	ug/kg
Aroclor 1260			ND		70	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	84	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	89	%	60 - 150

RAW 2-1-96

2/27/96

'ercent moisture is 6.8%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-36
LAB ID: 110688-0020-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		73	ug/kg
Aroclor 1221			ND		73	ug/kg
Aroclor 1232			ND		73	ug/kg
Aroclor 1242			ND		73	ug/kg
Aroclor 1248			ND		73	ug/kg
Aroclor 1254			ND		73	ug/kg
Aroclor 1260		=	190		73	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	87	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	90	%	60 - 150

RW 2-1-96

2/27/96

Percent moisture is 11.4%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-50
LAB ID: 110688-0007-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 50

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		3600	ug/kg
Aroclor 1221			ND		3600	ug/kg
Aroclor 1232			ND		3600	ug/kg
Aroclor 1242			ND		3600	ug/kg
Aroclor 1248			ND		3600	ug/kg
Aroclor 1254			ND		3600	ug/kg
Aroclor 1260		=	7300		3600	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	117	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	110	%	60 - 150

RA 2-1-96

DAK 2/27/96

ercent moisture is 10.9%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000067

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-56
LAB ID: 110688-0008-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 25

Parameter	VQ	Result	Qualifier	RL	Units
Aroclor 1016	U	ND		1900	ug/kg
Aroclor 1221		ND		1900	ug/kg
Aroclor 1232		ND		1900	ug/kg
Aroclor 1242		ND		1900	ug/kg
Aroclor 1248		ND		1900	ug/kg
Aroclor 1254		ND		1900	ug/kg
Aroclor 1260		5600		1900	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	138	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	113	%	60 - 150

Rev 2-1-96

JBR 2/27/96

'ercent moisture is 13.1%. All results and limits are reported on a dry weight basis.

ND = Not Detected

000075

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-17-60
LAB ID: 110688-0009-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 1.0

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		75	ug/kg
Aroclor 1221			ND		75	ug/kg
Aroclor 1232			ND		75	ug/kg
Aroclor 1242			ND		75	ug/kg
Aroclor 1248			ND		75	ug/kg
Aroclor 1254			ND		75	ug/kg
Aroclor 1260		=	510		75	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	84	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	85	%	60 - 150

RW 2-1-96 BDK 2/27/96

Percent moisture is 12.9%. All results and limits are reported on a dry weight basis.

ND = Not Detected

ROLL-OFF CONTAINER CHEMICAL DATA

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 90
LAB ID: 110640-0019-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 14 MAR 95
Prepared: 15 MAR 95
Dilution: 5.0

Received: 15 MAR 95
Analyzed: 17 MAR 95

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016			ND		400	ug/kg
Aroclor 1221			ND		400	ug/kg
Aroclor 1232			ND		400	ug/kg
Aroclor 1242			ND		400	ug/kg
Aroclor 1248			ND		400	ug/kg
Aroclor 1254			ND		400	ug/kg
Aroclor 1260			980		400	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	116	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	96	%	60 - 150

1701

2-1-96

2/25/96

Percent moisture is 19.1%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

lient Name: International Technology Corporation
lient ID: 22W120
LAB ID: 110640-0018-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 25

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		1900	ug/kg
Aroclor 1221			ND		1900	ug/kg
Aroclor 1232			ND		1900	ug/kg
Aroclor 1242			ND		1900	ug/kg
Aroclor 1248			ND		1900	ug/kg
Aroclor 1254			ND		1900	ug/kg
Aroclor 1260			5700		1900	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	132	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	104	%	60 - 150

1701

RC 2-1-96

BAK 2/25/96

Percent moisture is 12.5%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 74
LAB ID: 110640-0017-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 14 MAR 95
Prepared: 15 MAR 95
Dilution: 25

Received: 15 MAR 95
Analyzed: 17 MAR 95

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		1900	ug/kg
Aroclor 1221		U	ND		1900	ug/kg
Aroclor 1232			ND		1900	ug/kg
Aroclor 1242			ND		1900	ug/kg
Aroclor 1248			ND		1900	ug/kg
Aroclor 1254			ND		1900	ug/kg
Aroclor 1260		=	5400		1900	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	132	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	109	%	60 - 150

RC 2-1-96

BAR 2/25/96

Percent moisture is 13.6%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W134
LAB ID: 110640-0016-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 14 MAR 95
Prepared: 15 MAR 95
Dilution: 25

Received: 15 MAR 95
Analyzed: 17 MAR 95

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016			ND		1900	ug/kg
Aroclor 1221			ND		1900	ug/kg
Aroclor 1232			ND		1900	ug/kg
Aroclor 1242			ND		1900	ug/kg
Aroclor 1248			ND		1900	ug/kg
Aroclor 1254			ND		1900	ug/kg
Aroclor 1260			7200		1900	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	128	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	105	%	60 - 150

1701

2-1-96

2/25/96

Percent moisture is 12.4%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W174
LAB ID: 110640-0015-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 14 MAR 95
Prepared: 15 MAR 95
Dilution: 5.0

Received: 15 MAR 95
Analyzed: 17 MAR 95

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	~~422~~	U ~~Z~~	ND		370	ug/kg
Aroclor 1221		U	ND		370	ug/kg
Aroclor 1232			ND		370	ug/kg
Aroclor 1242			ND		370	ug/kg
Aroclor 1248			ND		370	ug/kg
Aroclor 1254			ND		370	ug/kg
Aroclor 1260	~~422~~	~~Z~~ =	1600		370	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	116	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	99	%	60 - 150

1701

RA
2-1-96

DAK
2/25/96

Percent moisture is 11.9%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 92
LAB ID: 110640-0014-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	ICC	JQ	Result	Qualifier	RL	Units
Aroclor 1016	~~422~~	~~U~~	ND		77	ug/kg
Aroclor 1221		U	ND		77	ug/kg
Aroclor 1232		↓	ND		77	ug/kg
Aroclor 1242			ND		77	ug/kg
Aroclor 1248			ND		77	ug/kg
Aroclor 1254			ND		77	ug/kg
Aroclor 1260	~~422~~	~~E~~ =	340		77	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	87	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	85	%	60 - 150

1701

KM 2-1-96

BHR 2/25/96

Percent moisture is 15.3%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

lient Name: International Technology Corporation
lient ID: 22W109
LAB ID: 110640-0013-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	~~422~~	~~U~~	ND		380	ug/kg
Aroclor 1221		U	ND		380	ug/kg
Aroclor 1232			ND		380	ug/kg
Aroclor 1242			ND		380	ug/kg
Aroclor 1248			ND		380	ug/kg
Aroclor 1254			ND		380	ug/kg
Aroclor 1260	~~422~~	~~J~~ =	720		380	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	114	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	96	%	60 - 150

1701

RA
2-1-96

BAR
2/25/96

Percent moisture is 13.4%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name:	International Technology Corporation		
Client ID:	22W158		
LAB ID:	110640-0012-SA		
Matrix:	SOIL	Sampled: 14 MAR 95	Received: 15 MAR 95
Authorized:	15 MAR 95	Prepared: 15 MAR 95	Analyzed: 17 MAR 95
Instrument:	PCB/PEST	Dilution: 5.0	

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016	~~422~~	~~U~~	ND		380	ug/kg
Aroclor 1221		U	ND		380	ug/kg
Aroclor 1232			ND		380	ug/kg
Aroclor 1242			ND		380	ug/kg
Aroclor 1248			ND		380	ug/kg
Aroclor 1254			ND		380	ug/kg
Aroclor 1260	~~422~~	~~[illegible]~~ =	710		380	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	122	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	96	%	60 - 150

1701

RAN 2-1-96

BAR 2/25/96

Percent moisture is 15.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

lient Name: International Technology Corporation
Client ID: 22W212
LAB ID: 110640-0011-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	~~TR~~	~~U~~ U	ND		380	ug/kg
Aroclor 1221		U	ND		380	ug/kg
Aroclor 1232			ND		380	ug/kg
Aroclor 1242			ND		380	ug/kg
Aroclor 1248			ND		380	ug/kg
Aroclor 1254			ND		380	ug/kg
Aroclor 1260	~~TR~~	~~U~~ =	950		380	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	117	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	100	%	60 - 150

1701

2-1-96

2/25/96

Percent moisture is 14.3%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 35
LAB ID: 110640-0010-SA
Matrix: SOIL — Sampled: 14 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 10

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		750	ug/kg
Aroclor 1221		U	ND		750	ug/kg
Aroclor 1232			ND		750	ug/kg
Aroclor 1242			ND		750	ug/kg
Aroclor 1248			ND		750	ug/kg
Aroclor 1254			ND		750	ug/kg
Aroclor 1260		=	2400		750	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	115	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	95	%	60 - 150

1701

2-1-96

2/25/96

Percent moisture is 13.7%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 113
LAB ID: 110640-0008-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 13 MAR 95
Prepared: 15 MAR 95
Dilution: 5.0

Received: 15 MAR 95
Analyzed: 17 MAR 95

1701

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	~~[illegible]~~	~~J~~ U	ND		380	ug/kg
Aroclor 1221			ND		380	ug/kg
Aroclor 1232			ND		380	ug/kg
Aroclor 1242			ND		380	ug/kg
Aroclor 1248			ND		380	ug/kg
Aroclor 1254			ND		380	ug/kg
Aroclor 1260	~~[illegible]~~	~~J~~ =	1000		380	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	115	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	99	%	60 - 150

RPr
2-1-96

BAK
2/25/96

Percent moisture is 15.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 98
LAB ID: 110640-0007-SA
Matrix: SOIL — Sampled: 13 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		360	ug/kg
Aroclor 1221		U	ND		360	ug/kg
Aroclor 1232			ND		360	ug/kg
Aroclor 1242			ND		360	ug/kg
Aroclor 1248			ND		360	ug/kg
Aroclor 1254			ND		360	ug/kg
Aroclor 1260		=	810		360	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	113	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	98	%	60 - 150

1701

KAM 2-1-96

BAR 2/25/96

Percent moisture is 9.9%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

lient Name: International Technology Corporation
Client ID: 22W200
LAB ID: 110640-0006-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 13 MAR 95
Prepared: 15 MAR 95
Dilution: 5.0

Received: 15 MAR 95
Analyzed: 16 MAR 95

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	422	U J	ND		390	ug/kg
Aroclor 1221		U	ND		390	ug/kg
Aroclor 1232			ND		390	ug/kg
Aroclor 1242			ND		390	ug/kg
Aroclor 1248			ND		390	ug/kg
Aroclor 1254	~~422~~		ND		390	ug/kg
Aroclor 1260			1100		390	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	106	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	97	%	60 - 150

RA
2-1-96

BAR
2/25/96

Percent moisture is 16.3%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W222
LAB ID: 110640-0005-SA
Matrix: SOIL — Sampled: 13 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 17 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		80	ug/kg
Aroclor 1221		U	ND		80	ug/kg
Aroclor 1232			ND		80	ug/kg
Aroclor 1242			ND		80	ug/kg
Aroclor 1248			ND		80	ug/kg
Aroclor 1254			ND		80	ug/kg
Aroclor 1260		Z =	140		80	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	89	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	87	%	60 - 150

3&R 2/25/96

Percent moisture is 18.8%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W52
LAB ID: 110640-0004-SA
Matrix: SOIL — Sampled: 13 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 16 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	422	UJ	ND		99	ug/kg
Aroclor 1221		U	ND		99	ug/kg
Aroclor 1232			ND		99	ug/kg
Aroclor 1242			ND		99	ug/kg
Aroclor 1248			ND		99	ug/kg
Aroclor 1254			ND		99	ug/kg
Aroclor 1260			ND		99	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	84	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	89	%	60 - 150

KAM 2-1-96

BHR 2/25/96

Percent moisture is 34.5%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W191
LAB ID: 110640-0003-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 13 MAR 95
Prepared: 15 MAR 95
Dilution: 1.0

Received: 15 MAR 95
Analyzed: 16 MAR 95

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	422	UJ	ND		100	ug/kg
Aroclor 1221		U	ND		100	ug/kg
Aroclor 1232			ND		100	ug/kg
Aroclor 1242			ND		100	ug/kg
Aroclor 1248			ND		100	ug/kg
Aroclor 1254			ND		100	ug/kg
Aroclor 1260		=	130		100	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	87	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	92	%	60 - 150

RM
2-1-96

2/25/96

Percent moisture is 36.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W228
LAB ID: 110640-0002-SA
Matrix: SOIL
Authorized: 15 MAR 95
Instrument: PCB/PEST

Sampled: 13 MAR 95
Prepared: 15 MAR 95
Dilution: 1.0

Received: 15 MAR 95
Analyzed: 16 MAR 95

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016	422	UJ	ND		85	ug/kg
Aroclor 1221		U	ND		85	ug/kg
Aroclor 1232			ND		85	ug/kg
Aroclor 1242			ND		85	ug/kg
Aroclor 1248			ND		85	ug/kg
Aroclor 1254			ND		85	ug/kg
Aroclor 1260		=	410		85	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	88	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	95	%	60 - 150

RAM
2-1-96

BHP
2/25/96

Percent moisture is 23.5%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 99A
LAB ID: 110640-0001-SA
Matrix: SOIL — Sampled: 13 MAR 95 — Received: 15 MAR 95
Authorized: 15 MAR 95 — Prepared: 15 MAR 95 — Analyzed: 16 MAR 95
Instrument: PCB/PEST — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	422	UJ	ND		400	ug/kg
Aroclor 1221		U	ND		400	ug/kg
Aroclor 1232			ND		400	ug/kg
Aroclor 1242			ND		400	ug/kg
Aroclor 1248			ND		400	ug/kg
Aroclor 1254			ND		400	ug/kg
Aroclor 1260			680		400	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	111	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	101	%	60 - 150

2-1-96

BAK 2/25/96

Percent moisture is 18.8%. All results and limits are reported on a dry weight basis.

ND = Not Detected

00146

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 105
LAB ID: 110688-0017-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: — Dilution: 1.0

Parameter	VQ	Result	Qualifier	RL	Units
Aroclor 1016	U	ND		71	ug/kg
Aroclor 1221		ND		71	ug/kg
Aroclor 1232		ND		71	ug/kg
Aroclor 1242		ND		71	ug/kg
Aroclor 1248		ND		71	ug/kg
Aroclor 1254		ND		71	ug/kg
Aroclor 1260	=	570		71	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	69	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	77	%	60 - 150

RAW 2-1-96

2/27/96

Percent moisture is 8.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000157

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 102
LAB ID: 110688-0018-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		73	ug/kg
Aroclor 1221			ND		73	ug/kg
Aroclor 1232			ND		73	ug/kg
Aroclor 1242			ND		73	ug/kg
Aroclor 1248			ND		73	ug/kg
Aroclor 1254			ND		73	ug/kg
Aroclor 1260		=	480		73	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	80	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	80	%	60 - 150

RV 2-1-96

BH 2/27/96

Percent moisture is 10.4%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 108
LAB ID: 110688-0003-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 25

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		1800	ug/kg
Aroclor 1221			ND		1800	ug/kg
Aroclor 1232			ND		1800	ug/kg
Aroclor 1242			ND		1800	ug/kg
Aroclor 1248			ND		1800	ug/kg
Aroclor 1254			ND		1800	ug/kg
Aroclor 1260		=	9000		1800	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	116	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	103	%	60 - 150

RAW 2-1-96

2/27/96

Percent moisture is 12.1%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000122

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W201
LAB ID: 110688-0014-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 50

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		3500	ug/kg
Aroclor 1221			ND		3500	ug/kg
Aroclor 1232			ND		3500	ug/kg
Aroclor 1242			ND		3500	ug/kg
Aroclor 1248			ND		3500	ug/kg
Aroclor 1254			ND		3500	ug/kg
Aroclor 1260		=	9700		3500	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	126	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	116	%	60 - 150

RW 2-1-96

2/27/96

Percent moisture is 7.1%. All results and limits are reported on a dry weight basis.

ND = Not Detected

DU00111

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W193
LAB ID: 110688-0013-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016	443	UJ	ND		350	ug/kg
Aroclor 1221	↓	↓	ND		350	ug/kg
Aroclor 1232			ND		350	ug/kg
Aroclor 1242			ND		350	ug/kg
Aroclor 1248			ND		350	ug/kg
Aroclor 1254			ND		350	ug/kg
Aroclor 1260		J	1100		350	ug/kg

Surrogate	Recovery		Acceptable Range	
Decachlorobiphenyl	64	%	60 - 150	
2,4,5,6-Tetrachloro-m-xylene	57	%	60 - 150	I

RAM
2-1-96

2/29

Percent moisture is 7.2%. All results and limits are reported on a dry weight basis.

* = Surrogate recovery outside of limits due to sample matrix interference.
ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W12
LAB ID: 110688-0012-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		70	ug/kg
Aroclor 1221			ND		70	ug/kg
Aroclor 1232			ND		70	ug/kg
Aroclor 1242			ND		70	ug/kg
Aroclor 1248			ND		70	ug/kg
Aroclor 1254			ND		70	ug/kg
Aroclor 1260			1000		70	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	108	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	93	%	60 - 150

Percent moisture is 7.6%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000274

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W227
LAB ID: 110688-0011-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 50

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		3500	ug/kg
Aroclor 1221			ND		3500	ug/kg
Aroclor 1232			ND		3500	ug/kg
Aroclor 1242			ND		3500	ug/kg
Aroclor 1248			ND		3500	ug/kg
Aroclor 1254			ND		3500	ug/kg
Aroclor 1260		=	14000		3500	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	109	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	118	%	60 - 150

RAM
2-1-96

2/27/96

Percent moisture is 7.2%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000085

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 29
LAB ID: 110688-0010-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 5.0

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		350	ug/kg
Aroclor 1221			ND		350	ug/kg
Aroclor 1232			ND		350	ug/kg
Aroclor 1242			ND		350	ug/kg
Aroclor 1248			ND		350	ug/kg
Aroclor 1254			ND		350	ug/kg
Aroclor 1260		=	1300		350	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	116	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	101	%	60 - 150

RP 2-1-96 BHK 2/27/96

Percent moisture is 8.0%. All results and limits are reported on a dry weight basis.

ND = Not Detected

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 87
LAB ID: 110688-0006-SA
Matrix: SOIL — Sampled: 16 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 5.0

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016	445	UJ	ND		360	ug/kg
Aroclor 1221			ND		360	ug/kg
Aroclor 1232			ND		360	ug/kg
Aroclor 1242			ND		360	ug/kg
Aroclor 1248			ND		360	ug/kg
Aroclor 1254			ND		360	ug/kg
Aroclor 1260		J	1100		360	ug/kg

Surrogate	Recovery		Acceptable Range	
Decachlorobiphenyl	60	%	60 - 150	
2,4,5,6-Tetrachloro-m-xylene	56	%	60 - 150	I

RAN
2-1-96

2/29

Percent moisture is 9.3%. All results and limits are reported on a dry weight basis.

I = Surrogate recovery outside of limits due to sample matrix interference.
ND = Not Detected

0000844

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 14
LAB ID: 110688-0005-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: PCB/PEST — Dilution: 50

Parameter	RC	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		3700	ug/kg
Aroclor 1221			ND		3700	ug/kg
Aroclor 1232			ND		3700	ug/kg
Aroclor 1242			ND		3700	ug/kg
Aroclor 1248			ND		3700	ug/kg
Aroclor 1254			ND		3700	ug/kg
Aroclor 1260		=	11000		3700	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	121	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	119	%	60 - 150

RAV 2-1-96

2/27/96

Percent moisture is 12.1%. All results and limits are reported on a dry weight basis.

ND = Not Detected

UL000036

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W186
LAB ID: 110688-0004-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 21 MAR 95
Instrument: GC/ECD-PXB — Dilution: 25

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		1800	ug/kg
Aroclor 1221			ND		1800	ug/kg
Aroclor 1232			ND		1800	ug/kg
Aroclor 1242			ND		1800	ug/kg
Aroclor 1248			ND		1800	ug/kg
Aroclor 1254			ND		1800	ug/kg
Aroclor 1260		=	6300		1800	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	84	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	83	%	60 - 150

RAW 2-1-96

BAR 2/27/96

Percent moisture is 11.4%. All results and limits are reported on a dry weight basis.

ND = Not Detected

0000021

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 60
LAB ID: 110688-0002-SA
Matrix: SOIL
Authorized: 17 MAR 95
Instrument: GC/ECD-PXB

Sampled: 15 MAR 95
Prepared: 17 MAR 95
Dilution: 25

Received: 17 MAR 95
Analyzed: 20 MAR 95

Parameter	RC	√Q	Result	Qualifier	RL	Units
Aroclor 1016	441,445	UJ	ND		1900	ug/kg
Aroclor 1221			ND		1900	ug/kg
Aroclor 1232			ND		1900	ug/kg
Aroclor 1242			ND		1900	ug/kg
Aroclor 1248			ND		1900	ug/kg
Aroclor 1254			ND		1900	ug/kg
Aroclor 1260		J	8500		1900	ug/kg

Surrogate	Recovery		Acceptable Range	
Decachlorobiphenyl	45 ~~58~~	%	60 - 150	I
2,4,5,6-Tetrachloro-m-xylene	58 ~~45~~	%	60 - 150	I

RAN 2-1-96 BHR 2/24

Percent moisture is 13.4%. All results and limits are reported on a dry weight basis.

I = Surrogate recovery outside of limits due to sample matrix interference.
ND = Not Detected

0000014

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: 22W127
LAB ID: 110688-0001-SA
Matrix: SOIL — Sampled: 15 MAR 95 — Received: 17 MAR 95
Authorized: 17 MAR 95 — Prepared: 17 MAR 95 — Analyzed: 20 MAR 95
Instrument: GC/ECD-PXB — Dilution: 50

Parameter	RL	VQ	Result	Qualifier	RL	Units
Aroclor 1016		U	ND		3800	ug/kg
Aroclor 1221			ND		3800	ug/kg
Aroclor 1232			ND		3800	ug/kg
Aroclor 1242			ND		3800	ug/kg
Aroclor 1248			ND		3800	ug/kg
Aroclor 1254	451,452	UJ	ND		3800	ug/kg
Aroclor 1260		=	19000		3800	ug/kg

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	~~105~~ 135	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	~~135~~ 105	%	60 - 150

Rm 2-1-96

2/26/96

'ercent moisture is 13.8%. All results and limits are reported on a dry weight basis.

ND = Not Detected

EQUIPMENT DECONTAMINATION, DECONTAMINATION LIQUIDS, AND AIR CHEMICAL DATA

0000009

Quanterra
Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: W-001
LAB ID: 110723-0001-SA
Matrix: WIPE
Authorized: 21 MAR 95
Instrument: PCB/PEST

Sampled: 20 MAR 95
Prepared: 21 MAR 95
Dilution: 1.0

Received: 21 MAR 95
Analyzed: 21 MAR 95

Parameter	VQ	Result	Qualifier	RL	Units
Aroclor 1016	U	ND		10	ug/100 cm2
Aroclor 1221		ND		10	ug/100 cm2
Aroclor 1232		ND		10	ug/100 cm2
Aroclor 1242		ND		10	ug/100 cm2
Aroclor 1248		ND		10	ug/100 cm2
Aroclor 1254		ND		10	ug/100 cm2
Aroclor 1260		ND		10	ug/100 cm2

Surrogate	Recovery		Acceptable Range
2,4,5,6-Tetrachloro-m-xylene	117	%	60 - 150
Decachlorobiphenyl	88	%	60 - 150

Zan
2-5-96

BAR
2/24/96

RL should be 0.02 not 10

ND = Not Detected

Quanterra Environmental Services

Polychlorinated Biphenyls
Method 8080

Client Name: International Technology Corporation
Client ID: IT-W-01
LAB ID: 110724-0001-SA
Matrix: AQUEOUS — Sampled: 20 MAR 95 — Received: 21 MAR 95
Authorized: 21 MAR 95 — Prepared: N/A — Analyzed: 23 MAR 95
Instrument: PCB/PEST — Dilution: 1.0

Parameter	√Q	Result	Qualifier	RL	Units
Aroclor 1016	U	ND		0.50	ug/L
Aroclor 1221	↓	ND		0.50	ug/L
Aroclor 1232	↓	ND		0.50	ug/L
Aroclor 1242	↓	ND		0.50	ug/L
Aroclor 1248	↓	ND		0.50	ug/L
Aroclor 1254	↓	ND		0.50	ug/L
Aroclor 1260	=	1.3		0.50	ug/L

Surrogate	Recovery		Acceptable Range
Decachlorobiphenyl	72	%	60 - 150
2,4,5,6-Tetrachloro-m-xylene	74	%	60 - 150

RAW
2-5-96

2/24/96

ND = Not Detected

Quanterra Environmental Services
March 21, 1995

Client Project ID: M.C.A.S. Cherry Point, NC / 760798

Job Number: 3127

PCBs ANALYSIS

Results in $\mu g/m^3$

Sample Matrix: Air

Client Sample ID	Lab Sample ID	Aroclor 1242		Aroclor 1254	
Method Blank	AE6649 F	0.05	U	0.05	U
	AE6649 R	0.05	U	0.05	U
A003	AE6565 F	1	U	1	U
	AE6565 R	1	U	1	U

Note: Method Blank results are total μg.

Extraction Date: 03/17/95
Analysis Date: 03/17, 20/95

U - Compound was analyzed for but not detected. The number is the detection limit for the sample.

QUANTERRA ENVIRONMENTAL SERVICES

1
INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

724001

Lab Name: SANTA_ANA_CALIFORNIA_____ Contract: CHERRY_PT.
Lab Code: _____ Case No.: _____ SAS No.: _____ SDG No.: 110724
Matrix (soil/water): WATER Lab Sample ID: 110724001
Level (low/med): LOW__ Date Received: 04/21/95
% Solids: __0.0

Concentration Units (ug/L or mg/kg dry weight): MG/L_

CAS No.	Analyte	Concentration	C	Q	M
10-32-2__	TSS_____	42.0			G_

Color Before: _____ Clarity Before: _____ Texture: _____
Color After: _____ Clarity After: _____ Artifacts: _____

Comments:
IT-W-01

Quanterra Environmental Services
March 21, 1995

Quanterra Environmental Services

Client Project ID: M.C.A.S. Cherry Point, NC / 760798

Job Number: 3104

PCBs ANALYSIS

Results in $\mu g/m^3$

Sample Matrix: Air

Client Sample ID	Lab Sample ID	Aroclor 1242		Aroclor 1254	
Method Blank	AE6645 F	0.05	U	0.05	U
	AE6645 R	0.05	U	0.05	U
A001	AE6142 F	1	U	1	U
	AE6142 R	1	U	1	U
A002	AE6143 F	1	U	1	U
	AE6143 R	1	U	1	U

Note: Method Blank results are total μg.

Extraction Date: 03/17/95
Analysis Date: 03/17, 20/95

U - Compound was analyzed for but not detected. The number is the detection limit for the sample.

APPENDIX D

WASTE MANIFESTS

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Hotlines: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 0 0 2 2 8
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

Generator's Name and Mating Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. P W - 0 1 6 2 7 - 4 1 2 1
b. - -
c. - -
c. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193134
ROLL OFF 90

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to: Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: RENÉE HENDERSON | Signature: Renée Henderson | Month Day Year: 03 24 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: RAY WINCHESTER | Signature | Month Day Year: 03 24 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

Discrepancy Indication Space
a. 42060 lbs
b. lbs
c. lbs
d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name | Signature | Month Day Year

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 1 6 — 2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC

6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121

b. - -

c. - -

d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193099

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

ROLL OFF 102

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month Day Year
Renée Henderson	Renée Henderson	032395

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Allen Warner	Allen Warner	03239

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 37120 lbs. c. lbs.

b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	032395

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N,C,1,1,7,0,0,2,7,2,6,1 Manifest Document No. 0,0,2,1,7
2. Page 1 of 1
Information in the shaded areas is not required by Federal law, but is by State law.

Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number
B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S,C,D,9,8,7,5,7,4,6,4,7
C. State Transporter's ID
D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S,C,D,0,7,0,3,7,5,9,8,5
G. State Facility's ID
H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0,0,1	CM	EST. 0,0,0,1,8	Y	7,7,7,7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. P,W - 0,1,6,2,7 - 4,1,2,1
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193101
ROLL OFF 105

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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Printed/Typed Name: RENEE HENDERSON
Signature: Renee Henderson
Month Day Year: 032395

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: MARVIN E. ZIEGLER
Signature: Marvin C. Ziegler
Month Day Year: 032395

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
a. 32366 cs
b. cs
c. cs
d. cs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd
Signature: Jan Todd
Month Day Year: 032395

GENERATOR — TRANSPORTER — FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 0 4
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c					
d					

J. Additional Descriptions for Materials Listed Above
a. P W - 0 1 6 2 7 - 4 1 2 1
b. - -
c - -
d - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W.O. 193088
ROLL OFF NO. 99A

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 03 22 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: JOHN R. MCMILLAN — Signature: John R McMillan — Month Day Year: 03 22 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space
a 37460 lbs. c lbs.
b lbs. d lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 03 22 95

and Environmental Control

Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 0 0 2 1 9
2. Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name
LAIDLAW ENVIRONMENTAL SVCS(TG)INC

6. U.S. EPA ID Number S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

GENERATOR

Additional Descriptions for Materials Listed Above

a. P W - 0 1 6 2 7 - 4 1 2 1
b. - -
c. - -
d. - -

J. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193103

ROLL NO 22W456124

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: RENEE HENDERSON | Signature: Renee Henderson | Month Day Year: 03 23 9

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: [illegible] | Signature: [illegible] | Month Day Year: 3 23 9

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space
a. 28080 LBS c. LBS
b. LBS d. LBS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Wende Elliott | Signature: Wende Elliott | Month Day Year: 3 23 9

and Environmental Control

2600 Bull Street Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C D 1 7 0 0 2 7 2 6 1 Manifest Document No. 0 0 2 3 2
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7
C. State Transporter's ID
D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5
G. State Facility's ID
H. Facility's Phone (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a P W - 0 1 6 2 7 - 4 1 2 1
b - -
c - -
c - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W.O. 193137
ROLL OFF ESC60

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: RENÉE J. ENDERSON
Signature: Renée J. Enderson
Month Day Year: 03 24 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Allen Warner
Signature: Allen Warner
Month Day Year: 03 24 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

19. Discrepancy Indication Space
a 27340 lbs
b lbs
c lbs
d lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd
Signature
Month Day Year: 03 24 95

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C D 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 3 6
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

Generator's Name and Mating Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone: (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone: (803) 587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone: (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. P W - 0 1 6 2 7 - 4 1 2 1

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193113

ROLL OFF 03C98

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 03 24 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: JAMES AMMONS — Signature: James Ammons — Month Day Year: 3 24 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

Discrepancy Indication Space

a. 39EEG lbs. c. lbs.
b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 18.

Printed/Typed Name — Signature — Month Day Year

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C D 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 3 4
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W.O. 193111

ROLL OFF ESC104

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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Printed/Typed Name	Signature	Month Day Year
Renée Henderson	Renée Henderson	03 24 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Tommy Livingston	Tommy Livingston	03 24 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 35460 lbs c. lbs
b. lbs d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	03 24 95

GENERATOR

TRANSPORTER

FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803) 253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N,C,D,1,7,0,0,2,7,2,6,1 Manifest Document No. 0,0,2,3,0
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

GENERATOR

Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S,C,D,9,8,7,5,7,4,6,4,7

C. State Transporter's ID

D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S,C,D,0,7,0,3,7,5,9,8,5

G. State Facility's ID

H. Facility's Phone (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0,0,1	CM	EST. 0,0,0,1,8	Y	7,7,7,7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. P,W - 0,1,6,2,7 - 4,1,2,1

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W.O. 193135

ROLL OFF ESC108

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 032495

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: William Jackson — Signature: William Jackson — Month Day Year: 03249

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

FACILITY

Discrepancy Indication Space

a. 34000 lbs
b. lbs
c. lbs
d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Jan Todd — Signature — Month Day Year

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N,C,1,1,7,0,0,2,7,2,6,1 Manifest Document No. 0,0,2,2,0
2. Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law

Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S,C,D,9,8,7,5,7,4,6,4,7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S,C,D,0,7,0,3,7,5,9,8,5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0,0,1	CM	EST. 0,0,0,1,8	Y	7,7,7,7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. P,W - 0,1,6,2,7 - 4,1,2,1
c.
b.
d.

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193104

WB-71832

Roll Off 22W134

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage and disposal facilities. This includes the time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch PM 223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503

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Printed/Typed Name: RENÉE HENDERSON | Signature: Renée Henderson | Month Day Year: 03 23 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

Discrepancy Indication Space

a. 3516G LBS c. LBS
b. LBS d. LBS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name: Jan Todd | Signature | Month Day Year

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: N C D 1 7 0 0 2 7 2 6 1 — Manifest Document No.: 00233
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

Generator's Name and Mailing Address:
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone: (919) 466-4591

A. State Manifest Document Number:

B. State Generator's ID:

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID:

D. Transporter's Phone: (803) 587-1999

7. Transporter 2 Company Name:
8. U.S. EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address:
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID:

H. Facility's Phone: (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193110

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

ROLL OFF 22W174

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name	Signature	Month Day Year
RENÉE HENDERSON	Renée Henderson	032495

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
DALE E. DANBERRY	Dale E. Danberry	032497

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 36040 lbs. c. lbs.
b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	032495

GENERATOR

TRANSPORTER

FACILITY

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C D 1 7 0 0 2 7 2 6 1 Manifest Document No. 00235
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name
LAIDLAW ENVIRONMENTAL SVCS(TG)INC

6. U.S. EPA ID Number S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b. -
c. -
d. -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W.O. 193112

ROLL 22W212

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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Printed/Typed Name	Signature	Month Day Year
Renée Henderson	Renée Henderson	03 24 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
LeRoy Bradley	Leroy Bradley	03 24 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 38500 lbs c. lbs
b. lbs d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	[signature]	03 24 95

GENERATOR

TRANSPORTER

FACILITY

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C D 1 7 0 0 2 7 2 6 1 Manifest Document No. 00229
2. Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

GENERATOR

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193106

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 15 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief Information Policy Branch PM 223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

Roll Off 22W200

16. GENERATOR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Renee Henderson
Signature: Renee Henderson
Month Day Year: 03 24 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

FACILITY

19. Discrepancy Indication Space
a. 32660 lbs. c. lbs.
b. lbs. c. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name: Jim Todd
Signature: Jim Todd
Month Day Year: 03 24 95

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 0 0 2 1 2
2. Page 1 of 1
Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number
B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7
C. State Transporter's ID
D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5
G. State Facility's ID
H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

GENERATOR

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193096

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

ROLL OFF 22W227

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: Renee Henderson
Signature: Renee Henderson
Month Day Year: 032395

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ray Winchester
Signature: Ray Winchester
Month Day Year: 032395

FACILITY

19. Discrepancy Indication Space
a. 30346 lbs.
b. lbs.
c. lbs.
d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd
Signature: Jan Todd
Month Day Year: 032395

and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 0 0 2 1 4
2. Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. 01627-4121
c.
d.

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193098

ROLL OFF 22W193

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: RENEE HENDERSON
Signature: Renee Henderson
Month Day Year: 032395

17. Transporter Acknowledgement of Receipt of Materials
Printed/Typed Name: William Jackson
Signature: W Jackson
Month Day Year: 032395

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space
a. 29620 cs
b. cs
c. cs
d. cs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name: Jan Todd
Signature
Month Day Year

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 0 0 2 1 8
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

GENERATOR

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193102

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

ROLL OFF ESC29

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month Day Year
RENEE HENDERSON	Renee Henderson	032395

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
DALE E. DANBERRY	Dale E. Danberry	032395

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

FACILITY

19. Discrepancy Indication Space
a. 26526 lbs. c. lbs.
b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	032395

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 2 3 — 2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC — 6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name — 8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125 — 10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121 c. - -

b. - - d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193109

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM 223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

ROLL OFF 22W109

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name	Signature	Month Day Year
Renée Henderson	Renée Henderson	032395

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Leroy Bradley	Leroy Bradley	032395

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 44280 lbs. c. lbs.

b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	032395

and Environmental Control

Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 1 3 — 2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193097

ROLL OFF 22W12

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to Chief, Information Policy Branch, PM 223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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Printed/Typed Name	Signature	Month Day Year
Renée Henderson	Renée Henderson	03239

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Joe Simmerson	Joe Simmerson	03239

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 28740 lbs. b. lbs. c. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	03239

GENERATOR — TRANSPORTER — FACILITY

and Environmental Control

Phone: (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 00224
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name
LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

Additional Descriptions for Materials Listed Above

a. P W - 0 1 6 2 7 - 4 1 2 1
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193105

Roll Off ESC74

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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GENERATOR

Printed/Typed Name	Signature	Month Day Year
RENEE HENDERSON	Renee Henderson	03 23 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Roy T Warner	Roy T. Warner	03 23 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

TRANSPORTER

19. Discrepancy Indication Space

a. 38180 lbs c. lbs
b. lbs d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Wende Elliott	Wende Elliott	03 24 95

FACILITY

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 Manifest Document No. 00222
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone: (803) 587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone: (803) 452-5003

11. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. P W - 0 1 6 2 7 - 4 1 2 1
c. - -
b. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193108

ROLL OFF 22W191

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: RENÉE HENDERSON
Signature: Renée Henderson
Month Day Year: 03 23 9

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: John R McMillan
Signature: John R McMillan
Month Day Year: 03 23 9

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space

a. 29520 lbs
b. lbs
c. lbs
d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Jan Todd
Signature
Month Day Year

and Environmental Control

2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 2 1
2. Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone 919 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b.
c.
d.

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193107

Pull off 22W106

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM 223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name	Signature	Month Day Year
Renee Henderson	Renee Henderson	032395

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 23660 lbs. d.
b. lbs. d.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name	Signature	Month Day Year
Jan Todd		

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No.: 00209
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC

6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121

b. - -

c. - -

d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193093

ROLL OFF NO ESC 92

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name	Signature	Month Day Year
RENÉE HENDERSON	Renée Henderson	032295

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
MARVIN E. Ziegler	Marvin E. Ziegler	032295

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space

a. 40000 lbs c. lbs

b. lbs d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Jan Todd	Jan Todd	032295

GENERATOR

TRANSPORTER

FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 1 1 — 2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone: (803) 587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone: (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. PW - 01627 - 4121
b. ___ - ___ - ___
c. ___ - ___ - ___
d. ___ - ___ - ___

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193095

ROLL OFF NO 22W52

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to: Chief, Information Policy Branch PM-223 U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: RENÉE HENDERSON — Signature: Renée Henderson — Month Day Year: 03 22 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Raymond Smith — Signature: Raymond Smith — Month Day Year: 03 22 1

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space
a. 29180 cs c. ___ cs
b. ___ cs d. ___ cs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 03 22 95

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No.: 0 0 2 0 8
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address:
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone: (919) 466-4591

A. State Manifest Document Number:
B. State Generator's ID:

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7
C. State Transporter's ID:
D. Transporter's Phone: (803)587-1999

7. Transporter 2 Company Name:
8. U.S. EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address:
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5
G. State Facility's ID:
H. Facility's Phone: (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193092

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

ROLL OFF - ESC NO. 35

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.
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Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 03229[illegible]

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: BRUCE L. EASTERLIN — Signature: Bruce L. Easterlin — Month Day Year: 03229[illegible]

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year:

19. Discrepancy Indication Space
a. 34300 lbs
b. lbs
c. lbs
d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 0322.9[illegible]

GENERATOR — TRANSPORTER — FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) — Form Approved, OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 1 0
2. Page 1 of 1
Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number
B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7
C. State Transporter's ID
D. Transporter's Phone: (803) 587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5
G. State Facility's ID
H. Facility's Phone: (803) 452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
c. ___
c. ___
c. ___

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193094

ROLL NO 22W228

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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GENERATOR

Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 03 22 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DALE E. DANBERRY — Signature: Dale E. Danberry — Month Day Year: 03 22 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space
a. 26920 lbs
b. ___ lbs
c. ___ lbs
d. ___ lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 03 22 95

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No.: 0 0 2 0 7
2. Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law.

3. Generator's Name and Mailing Address:
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone: (919) 466-4591

A. State Manifest Document Number:
B. State Generator's ID:

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7
C. State Transporter's ID:
D. Transporter's Phone: (803)587-1999

7. Transporter 2 Company Name:
8. U.S. EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address:
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5
G. State Facility's ID:
H. Facility's Phone: (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. -
c. -
d. -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193091

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

POLL OFF NO. ESC113

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: Renee Henderson — Signature: Renee Henderson — Month Day Year: 032295

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: James Cummings — Signature: James Cummings — Month Day Year: 032295

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: — Signature: — Month Day Year:

19. Discrepancy Indication Space
a. 35000 lbs
b. lbs
c. lbs
d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 032295

GENERATOR — TRANSPORTER — FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No.: 0 0 2 0 5
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533
4. Generator's Phone: (919) 466-4591
A. State Manifest Document Number
B. State Generator's ID
5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7
C. State Transporter's ID
D. Transporter's Phone: (803) 587-1999
7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone
9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5
G. State Facility's ID
H. Facility's Phone: (803) 452-5003

GENERATOR

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. PW-01627-4121
b. ___-___-___
c. ___-___-___
d. ___-___-___

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W.O. 193089
ROLL OFF NO 22W222

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 03 22 9F

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: TOMMY W. LIVINGSTON — Signature: Tommy W. Livingston — Month Day Year: 03 22 9F
18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

19. Discrepancy Indication Space
a. 30000 lbs. b. ___ lbs. c. ___ lbs. d. ___ lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 03 22 9F

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt.
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No.: 0 0 2 0 6
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address:
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

4. Generator's Phone (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803) 587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address:
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. P W - 0 1 6 2 7 - 4 1 2 1
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W. O. 193090

ROLL OFF NO 22W120

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 0 3 2 2 9 5

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: William Jackson — Signature: William Jackson — Month Day Year: 0 3 2 2 9 5

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

a. 41200 lbs
b. lbs
c. lbs
d. lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name: Jan Todd — Signature: Jan Todd — Month Day Year: 0 3 2 2 9 5

GENERATOR — TRANSPORTER — FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: NC117002726 1 — Manifest Document No.: 00227
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone: (919) 466-4591

A. State Manifest Document Number:

B. State Generator's ID:

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC

6. U.S. EPA ID Number: SCD987574647

C. State Transporter's ID:

D. Transporter's Phone: (803)587-1999

7. Transporter 2 Company Name:

8. U.S. EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: SCD070375985

G. State Facility's ID:

H. Facility's Phone: (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b. - -
c. - -
d. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W.O. 193133

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

ROLL OFF ESC14

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: Renée Henderson — Signature: Renée Henderson — Month Day Year: 03 23 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Charles Richard — Signature: Charles Richard — Month Day Year: 03 23 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: — Signature: — Month Day Year:

19. Discrepancy Indication Space

a. 27400 lbs. c. lbs.
b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Wende Elliott — Signature: Wende Elliott — Month Day Year: 03 24 95

GENERATOR — TRANSPORTER — FACILITY

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. N C 1 1 7 0 0 2 7 2 6 1 — Manifest Document No. 0 0 2 1 5
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law

3. Generator's Name and Mailing Address
MCAS CHERRY POINT (NPL SITES)
ENVIRONMENTAL AFFAIRS DEPT.
PSC 8006
CHERRY POINT, N. C. 28533

A. State Manifest Document Number

B. State Generator's ID

4. Generator's Phone (919) 466-4591

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC
6. U.S. EPA ID Number: S C D 9 8 7 5 7 4 6 4 7

C. State Transporter's ID

D. Transporter's Phone (803)587-1999

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC.
RT 1 BOX 255
PINEWOOD, SOUTH CAROLINA 29125
10. U.S. EPA ID Number: S C D 0 7 0 3 7 5 9 8 5

G. State Facility's ID

H. Facility's Phone (803)452-5003

GENERATOR

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	0 0 1	CM	EST. 0 0 0 1 8	Y	7 7 7 7
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
a. P W - 0 1 6 2 7 - 4 1 2 1
b. - -
c. - -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
W. O. 193100

ROLL OFF 22W201

Public reporting burden for this collection of information is estimated to average 30 minutes for generators, 15 minutes for transporters, and 15 minutes for treatment, storage, and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223, U.S. Environmental Protection Agency, 401 M St. S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: RENEE HENDERSON
Signature: Renée Henderson
Month Day Year: 03 23 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Franklin Fogle
Signature: Franklin Fogle
Month Day Year: 03 23 95

FACILITY

19. Discrepancy Indication Space
a. 30500 cs
b. cs
c. cs
d. cs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Jan Todd
Signature: Jan Todd
Month Day Year: 03 23 95

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays: (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No.: NC117002726 1 — Manifest Document No.: 00225
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address: MCAS CHERRY POINT (NPL SITES) ENVIRONMENTAL AFFAIRS DEPT. PSC 8006 CHERRY POINT, N. C. 28533

4. Generator's Phone: (919) 466-4591

A. State Manifest Document Number

B. State Generator's ID

5. Transporter 1 Company Name: LAIDLAW ENVIRONMENTAL SVCS(TG)INC

6. U.S. EPA ID Number: SCD987574647

C. State Transporter's ID

D. Transporter's Phone: (803)587-1999

7. Transporter 2 Company Name

8. U.S. EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: LAIDLAW ENVIRONMENTAL SERVICES OF SOUTH CAROLINA, INC. RT 1 BOX 255 PINEWOOD, SOUTH CAROLINA 29125

10. U.S. EPA ID Number: SCD070375985

G. State Facility's ID

H. Facility's Phone: (803)452-5003

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt./Vol.	I. Waste Number
a. SOLID MATERIAL, NON-HAZARDOUS, NON-REGULATED	001	CM	EST. 00018	Y	7777
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. PW-01627-4121
b. -
c. -
d. -

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

W.O. 193132

ROLL OFF ESC87

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and the laws of the State of South Carolina.

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Printed/Typed Name: RENEE HENDERSON — Signature: Renee Henderson — Month Day Year: 03-23-95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Gary F. Ostheim — Signature: Gary F. Ostheim — Month Day Year: 03 23 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

a. 29340 lbs. c. lbs.
b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Wanda Elliott — Signature: Wanda Elliott — Month Day Year: 03 24 95

APPENDIX E

PERMITS

State of North Carolina
Department of Environment,
Health and Natural Resources
Division of Environmental Management

James B. Hunt, Jr., Governor
Jonathan B. Howes, Secretary
A. Preston Howard, Jr., P.E., Director

DEHNR

November 18, 1994
Craven County
DEM Project # 941055

APPROVAL of 401 Water Quality Certification

U. S. Marine Corps
Commanding General
MCAS
PSC Box 8006
Cherry Point, N.C. 28533-0006

Dear Sir:

You have our approval to place fill material in .1 acres of wetlands or waters for the purpose of hazardous waste cleanup at Cherry Point Marine Corps Air Station, Site 5 and Site 17, as you described in your application dated 17 November 1994. After reviewing your application, we have decided that this fill is covered by General Water Quality Certification Number 2672. This certification allows you to use Nationwide Permit Number 38 when it is issued by the Corps of Engineers.

This approval is only valid for the purpose and design that you described in your application. If you change your project, you must notify us and you may be required to send us a new application. For this approval to be valid, you must follow the conditions listed in the attached certification. In addition, you should get any other federal, state or local permits before you go ahead with your project.

If you do not accept any of the conditions of this certification, you may ask for an adjudicatory hearing. You must act within 30 days of the date that you receive this letter. To ask for a hearing, send a written petition which conforms to Chapter 150B of the North Carolina General Statutes to the Office of Administrative Hearings, P.O. Box 27447, Raleigh, N.C. 27611-7447. This certification and its conditions are final and binding unless you ask for a hearing.

This letter completes the review of the Division of Environmental Management under Section 401 of the Clean Water Act. If you have any questions, please telephone John Dorney at 919-733-1786.

Sincerely,

A. Preston Howard, Jr. P.E.

Attachment

cc: Wilmington District Corps of Engineers
Corps of Engineers Washington Field Office
Washington DEM Regional Office
Mr. John Dorney
Central Files
Raymond Nelson/David Noble

941055.ltr

DEPARTMENT OF THE ARMY
WILMINGTON DISTRICT, CORPS OF ENGINEERS
P.O. BOX 1890
WILMINGTON, NORTH CAROLINA 28402-1890

IN REPLY REFER TO

June 14, 1994

Regulatory Branch

Action ID No. 199402862 and Nationwide Permit No. 38 (Cleanup of Hazardous and Toxic Waste)

Mr. Ronald W. Prann, Project Manager
International Technology Corporation
165 Fieldcrest Avenue
Edison, New Jersey 08837

Dear Mr. Prann:

Thank you for your inquiry of May 13, 1994, regarding plans of the U.S. Marine Corps to cleanup a 0.1 acre hazardous waste site in and adjacent to a wetland, Cherry Point Marine Corps Air Station (MCAS), Craven County, North Carolina.

For the purposes of the Corps of Engineers' Regulatory Program, Title 33, Code of Federal Regulations (CFR), Part 330.6, published in the Federal Register on November 22, 1991, lists nationwide permits. Authorization was provided for specific activities required to effect the containment, stabilization or removal of hazardous or toxic waste materials that are performed, ordered or sponsored by a governmental agency with established legal or regulatory authority provided the permittee notifies the District Engineer (DE) in accordance with the "Notification" general condition. An application form to provide this "notification" is enclosed.

The work proposed by the U.S. Marine Corps is authorized by this nationwide permit provided it is accomplished in strict accordance with the enclosed conditions and provided you receive a Section 401 water quality certification from the North Carolina Division of Environmental Management (NCDEM) and, in the coastal area, a consistency determination from the North Carolina Division of Coastal Management (NCDCM). You should contact Mr. John Dorney, telephone (919) 733-1786, regarding water quality certification, and Mr. Steve Benton, telephone (919) 733-2293, regarding consistency determination. This nationwide permit does not relieve you of the responsibility to obtain other required State or local approval.

This verification will be valid for two years from the date of this letter unless the nationwide authorization is modified, reissued or revoked. Also, this verification will remain valid for the two years if, during that period, the nationwide permit authorization is reissued without modification or the activity complies with any subsequent modification of the nationwide permit authorization. If during the two years, the nationwide permit authorization expires or is suspended or revoked, or is modified, such that

the activity would no longer comply with the terms and conditions of the nationwide permit, activities which have commenced (i.e., are under construction) or are under contract to commence in reliance upon the nationwide permit will remain authorized provided the activity is completed within twelve months of the date of the nationwide permit's expiration, modification or revocation, unless discretionary authority has been exercised on a case-by-case basis to modify, suspend or revoke the authorization.

Questions or comments may be addressed to Mr. Norm Sanders, Washington Field Office, Regulatory Branch, telephone (919) 975-3025.

Sincerely,

C. Wayne Wright
Chief, Regulatory Branch

Enclosure

Copies Furnished (without enclosure):

Mr. Steve Benton
North Carolina Department of
Environment, Health and
Natural Resources
Post Office Box 27687
Raleigh, North Carolina 27611-7687

Mr. John Dorney
Division of Environmental Management
North Carolina Department of
Environment, Health and
Natural Resources
Post Office Box 29535
Raleigh, North Carolina 27626-0535

Mr. Charles Jones
Morehead City Regional Office
North Carolina Division
of Coastal Management
Post Office Box 769
Morehead City, North Carolina 28557

[redacted]ARTMENT OF AGRICULTURE L.4

NORTH CAROLINA DEPARTMENT OF AGRICULTURE
PLANT INDUSTRY DIVISION
PLANT PROTECTION SECTION
P. O. BOX 27647
RALEIGH, NC 27611

LIMITED PERMIT

The articles contained in this shipment have been inspected and meet the requirements of all North Carolina plant pest quarantines.

SHIPPED TO: Port Arthur, Texas

SHIPPED FROM: Site 17 Marine Corp Air Station Cherry Pt. North Carolina 28533

MEANS OF CONVEYANCE: Truck

QUANTITY AND DESCRIPTION OF ARTICLES: Soil

TREATMENT INFORMATION

DATE TREATED: N/A TYPE OF TREATMENT: N/A

CHEMICAL: N/A CONCENTRATION: N/A

COMMENTS: Soil located at Site 17 is in compliance with Imported Fire Ant Quarantine and is free to move to Pt. Arthur Texas site.

DATE ISSUED: 12-14-94 EXPIRATION DATE: N/A

INSPECTOR: Kenneth [illegible]

White (Original); Pink (Raleigh); Yellow (Field).

6703

name pl 470

L.3

NORTH CAROLINA DEPARTMENT OF AGRICULTURE
PLANT INDUSTRY DIVISION
PLANT PROTECTION SECTION
P. O. BOX 27647
RALEIGH, NC 27611

FILE COPY

LIMITED PERMIT

The articles contained in this shipment have been inspected and meet the requirements of all North Carolina plant pest quarantines.

SHIPPED TO: Pinewood, South Carolina

SHIPPED FROM: Marine Corps Air Station Cherry Pt. N.C. 28533

MEANS OF CONVEYANCE: Truck

QUANTITY AND DESCRIPTION OF ARTICLES: Soil

TREATMENT INFORMATION

DATE TREATED: N/A TYPE OF TREATMENT: N/A

CHEMICAL: N/A CONCENTRATION: N/A

COMMENTS: Soil located at site 17 is in compliance with Imported Fire Ant Quarantine and is free to move to South Carolina site

DATE ISSUED: 2-15-95 EXPIRATION DATE: N/A

INSPECTOR: [signature]

White (Original); Pink (Raleigh); Yellow (Field).

6704

filename pl 470

M. RAY WILLIS, JR.
LANDSCAPING AND CONSTRUCTION
P. O. Box 1258
Morehead City, NC 28557
(919) 726-3721

IT Corporation
2790 Mosside Blvd.
Box 315-A
Monroeville, PA 15146-2792

Dear Sirs:

Please be advised that our topsoil comes from a farm which was in cultivation for at least sixty-five years, and was farmed until approximately five years ago. At that time, it was planted in tomatoes and watermelons.

We have delivered our topsoil to the U. S. Coast Guard Station at Ft. Macon, North Carolina; Department of Transportation, Raleigh, North Carolina; SIMCO Corporation, Charlotte, North Carolina (Cherry Point MCAS job site); Bogue Banks County Club, Pine Knoll Shores, North Carolina; and, Woodington Corporation of Chesapeake, Virginia.

Our customers have always been very pleased with the topsoil and reorder year after year on a regular basis.

The topsoil is light and loomy and is being cut to a depth of not more than 18 inches. I believe you will agree that this topsoil is of the highest quality.

Thank you.

Malcom Ray Willis, Jr.

Malcom R Willis Jr