N00213.AR.000163
NAS KEY WEST
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DRAFT SUPPLEMENTAL RESOURCE CONSERVATION AND RECOVERY ACT FACILITY INVESTIGATION AND REMEDIAL INVESTIGATION REPORT FOR HIGH PRIORITY SITES APPENDIX L VOLUME 2 OF 3 NAS KEY WEST FL

9/1/1996

BROWN AND ROOT ENVIRONMENTAL

Draft
Supplemental RCRA Facility Investigation and Remedial Investigation Report

Appendix L, Volume 2

for

Naval Air Station Key West High-Priority Sites

Boca Chica Key, Florida

Southern Division
Naval Facilities Engineering Command

Contract Number N62467-94-D-0888

Contract Task Order 0007

September 1996

Brown & Root Environmental

APPENDICES L - VOLUME 2 OF 3

AIK-OES-96-5912

DRAFT
SUPPLEMENTAL RCRA FACILITY INVESTIGATION
AND
REMEDIAL INVESTIGATION REPORT

NAVAL AIR STATION KEY WEST
HIGH-PRIORITY SITES
BOCA CHICA KEY, FLORIDA

COMPREHENSIVE LONG-TERM
ENVIRONMENTAL ACTION NAVY (CLEAN) CONTRACT

Submitted to:
Southern Division
Naval Facilities Engineering Command
2155 Eagle Drive
North Charleston, South Carolina 29406

Submitted by:
Brown & Root Environmental
661 Andersen Drive
Foster Plaza 7
Pittsburgh, Pennsylvania 15220

CONTRACT NUMBER N62467-94-D-0888
CONTRACT TASK ORDER 0007

SEPTEMBER 1996

PREPARED BY:

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ES&E METALS 1

Lab Batch

G68543
G68988
G68805
G68590
G68815
G68804

Environmental
Science &
Engineering, Inc.

A CILCORP Company

CASE NARRATIVE

Eighteen tissue samples were collected on January 18, 19, 20, and 21, 1996. All samples were received at ESE on January 30, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G) ICAP	G68543
Metals (CLP90T-G) Arsenic	G68988
Metals (CLP90T-G) Lead	G68805
Metals (CLP90T-G) Selenium	G68590
Metals (CLP90T-G) Thallium	G68815
Metals (CLP90T-G) Mercury	G68804

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

March 22, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield (for Suzanne P. Woodward)
Chemistry Project Manager

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

S1 S2

SAMPLE ID'S			S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE			01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME																
ANTIMONY		1098	<4.75	<4.91	<4.99	<4.79	<4.89	<4.98	<4.80	<4.71	<4.83	<4.87	<4.82	<4.98	<4.97	<4.86
	MG/KG-WET	CLP90T-G														
ARSENIC		1003	0.371	0.785	0.748	0.690	0.421	0.717	0.575	1.99	0.579	0.790	0.289	0.349	0.587	2.30
	MG/KG-WET	CLP90T-G														
BARIUM		1008	4.64	9.12	9.41	9.12	4.93	7.95	6.06	1.06	0.742	1.23	<0.482	1.36	<0.497	<0.486
	MG/KG-WET	CLP90T-G														
BERYLLIUM		1013	<0.380	<0.393	<0.399	<0.383	<0.391	<0.398	<0.384	<0.377	<0.386	<0.390	<0.385	<0.398	<0.398	<0.388
	MG/KG-WET	CLP90T-G														
CADMIUM		1028	<0.475	<0.491	<0.499	<0.479	<0.489	<0.498	<0.480	<0.471	<0.483	<0.487	<0.482	<0.498	<0.497	<0.486
	MG/KG-WET	CLP90T-G														
CHROMIUM		1029	<0.951	<0.982	<0.997	<0.958	<0.979	<0.996	<0.959	<0.942	<0.966	<0.975	<0.963	<0.996	<0.994	<0.971
	MG/KG-WET	CLP90T-G														
COBALT		1038	<0.951	<0.982	<0.997	<0.958	<0.979	<0.996	<0.959	<0.942	<0.966	<0.975	<0.963	<0.996	<0.994	<0.971
	MG/KG-WET	CLP90T-G														
COPPER		1043	7.04	4.28	3.65	3.89	5.32	3.64	5.04	2.89	0.847	3.05	7.07	4.67	5.95	<0.486
	MG/KG-WET	CLP90T-G														
LEAD		1052	8.58	2.96	2.07	1.83	5.38	3.36	4.89	2.31	0.290	1.37	<0.144	0.588	<0.149	<0.146
	MG/KG-WET	CLP90T-G														
MERCURY		71921	<0.038	<0.039	<0.038	<0.040	<0.040	<0.040	<0.037	<0.039	<0.037	<0.039	<0.038	<0.040	<0.039	0.082
	MG/KG-WET	CLP90T-G														
NICKEL		1068	<1.43	<1.47	<1.50	<1.44	<1.47	<1.49	<1.44	<1.41	<1.45	<1.46	<1.44	<1.49	<1.49	<1.46
	MG/KG-WET	CLP90T-G														
SELENIUM		1148	<0.238	0.285	<0.249	0.287	<0.245	<0.249	<0.240	<0.235	0.338	<0.244	<0.241	<0.249	0.567	<0.243
	MG/KG-WET	CLP90T-G														
SILVER		1078	<0.475	<0.491	<0.499	<0.479	<0.489	<0.498	<0.480	<0.471	<0.483	<0.487	<0.482	<0.498	<0.497	<0.486
	MG/KG-WET	CLP90T-G														
THALLIUM		34480	<0.190	<0.196	<0.199	<0.192	<0.196	<0.199	<0.192	<0.188	<0.193	<0.195	<0.193	<0.199	<0.199	<0.194
	MG/KG-WET	CLP90T-G														
TIN		1103	<4.75	<4.91	<4.99	<4.79	<4.89	<4.98	<4.80	<4.71	<4.83	<4.87	<4.82	<4.98	<4.97	<4.86
	MG/KG-WET	CLP90T-G														
VANADIUM		1088	<0.951	<0.982	<0.997	<0.958	<0.979	<0.996	<0.959	<0.942	<0.966	<0.975	<0.963	<0.996	<0.994	<0.971
	MG/KG-WET	CLP90T-G														
ZINC		1093	66.3	35.9	30.7	30.4	47.8	37.9	58.9	75.6	34.5	63.9	23.3	16.6	39.7	12.1
	MG/KG-WET	CLP90T-G														
ALDRIN,TISS		39333	<1.61	<1.00	1.36	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,A,TISS		39076	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,B,TISS		34257	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	7.35	<1.00	11.5	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,D,TISS		34262	<1.61	<1.00	<1.00	<1.33	<1.56	3.34	7.59	3.34	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,G(LINDANE),TISS		39783	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														

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Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 2
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE			01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME																
CHLORDANE, ALPHA,TISS		95263	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
CHLORDANE, GAMMA,TISS		95264	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
CHLORDANE,TISS		39349	<8.04	<5.00	<5.00	<6.65	<7.78	<5.00	<9.80	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G														
DDD,PP',TISS		39311	14.6	18.3	33.0	27.6	19.6	19.8	14.6	9.10	7.90	8.96	360	133	441	80.7
	UG/KG-WET	8080T/3540-G														
DDE,PP',TISS		39321	60.6	60.2	118	107	59.7	74.8	77.4	196	155	162	1900	414	2240	222
	UG/KG-WET	8080T/3540-G														
DDT,PP',TISS		39301	<1.61	<1.00	<1.00	<1.33	<1.56	1.47	<1.96	<1.00	<1.00	<1.00	30.0	21.1	18.1	7.79
	UG/KG-WET	8080T/3540-G														
DIELDRIN,TISS		39383	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN,A,TISS		34364	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN,B,TISS		34359	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN SULFATE,TISS		34354	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDRIN,TISS		39393	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDRIN ALDEHYDE,TISS		34369	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
HEPTACHLOR,TISS		39413	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
HEPTACHLOR EPOXIDE,TISS		39423	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ISODRIN,TISS		95260	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
KEPONE, TISS		81857	<322	<200	<200	<266	<311	<200	<392	<200	<200	<200	<200	<200	<200	<200
	UG/KG-WET	8080T/3540-G														
METHOXYCHLOR,SED,TISS		39481	<1.61	<1.00	<1.00	<1.33	<1.56	<1.00	<1.96	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
TOXAPHENE,TISS		39403	<161	<100.0	<100.0	<133	<156	<100.0	<196	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G														
PCB-1016,TISS		39514	<32.2	<20.0	<20.0	<26.6	<31.1	<20.0	<39.2	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1221,TISS		39491	<32.2	<20.0	<20.0	<26.6	<31.1	<20.0	<39.2	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1232,TISS		39495	<32.2	<20.0	<20.0	<26.6	<31.1	<20.0	<39.2	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1242,TISS		39499	<32.2	<20.0	<20.0	<26.6	<31.1	<20.0	<39.2	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 3
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
PCB-1248,TISS	39503	<32.2	<20.0	<20.0	<26.6	<31.1	<20.0	<39.2	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1254,TISS	39507	<32.2	<20.0	<20.0	<26.6	<31.1	<20.0	<39.2	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1260,TISS	39511	<32.2	41.2	80.8	67.3	<31.1	53.2	<39.2	58.0	72.9	47.9	482	117	514	303
UG/KG-WET	8080T/3540-G														
ACETONE,TISS	75059	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
ACETONITRILE,TISS	95079	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G														
ACROLEIN,TISS	34213	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
ACRYLONITRILE,TISS	34218	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
BENZENE,TISS	34237	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
BROMODICHLOROMETHANE,TISS	34330	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
BROMOFORM,TISS	34290	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
BROMOMETHANE,TISS	34416	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
CARBON DISULFIDE,TISS	78544	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CARBON TETRACHLORIDE,TISS	34299	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CHLOROBENZENE,TISS	34304	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CHLOROETHANE,TISS	34314	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														
CHLOROFORM,TISS	34318	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CHLOROMETHANE,TISS	34421	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
CHLOROPRENE,TISS,TISS	96110	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
3-CHLOROPROPENE,TISS	96109	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G														
DBCP (NEMAGON),TISS	38440	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
DIBROMOCHLOROMETHANE,TISS	34309	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
DIBROMOETHANE,TISS	78756	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														

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Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 4
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
DIBROMOMETHANE,TISS	96111	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROBENZENE,TISS	34539	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,3-DICHLOROBENZENE,TISS	34569	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,4-DICHLOROBENZENE,TISS	34574	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
ISS UG/KG-WET	8260T-G														
DICHLORODIFLUOROMETHANE,TISS	34334	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1-DICHLOROETHANE,TISS	34499	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROETHANE,TISS	34534	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1-DICHLOROETHYLENE,TISS	34504	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,2-DICHLOROETHENE,TISS	34549	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROPROPANE,TISS	34544	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CIS-1,3-DICHLOROPROPENE,TISS	34702	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G														
1,4-DIOXANE,TISS	96272	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G														
ETHYLBENZENE,TISS	34374	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ETHYL METHACRYLATE,TISS	96112	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
2-HEXANONE (MBK),TISS	75166	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														
IODOMETHANE,TISS	96113	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ISOBUTANOL,TISS	97424	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G														
METHACRYLONITRILE,TISS	96114	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
METHYL ETHYL KETONE (MEK),TIS	75078	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
S UG/KG-WET	8260T-G														
METHYLISOBUTYLKETONE,TISS	75169	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
METHYLENE CHLORIDE,TISS	34426	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
METHYL METHYLACRYLATE,TISS	96115	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
PENTACHLOROETHANE,TISS	96117	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
PROPIONITRILE,TISS	96118	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
STYRENE,TISS	75192	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
SS UG/KG-WET	8260T-G														
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G														
TETRACHLOROETHENE,TISS	34478	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TOLUENE,TISS	34483	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1,1-TRICHLOROETHANE,TISS	34509	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1,2-TRICHLOROETHANE,TISS	34514	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRICHLOROETHENE,TISS	34487	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRICHLOROFLUOROMETHANE,TISS	34491	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2,3-TRICHL'PROPANE,TISS	96119	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
VINYL ACETATE,TISS	98583	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
VINYL CHLORIDE,TISS	34495	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
XYLENE,TOTAL,TISS	45510	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ACENAPHTHENE,TISS	34208	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
ACENAPHTHYLENE,TISS	34203	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
ACETOPHENONE,TISS	94303	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
2-ACETYLAMINOFLUORENE,TISS	94304	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
4-AMINOBIPHENYL,TISS	94305	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 6
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
ANILINE,TISS	94306	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
ANTHRACENE,TISS	34223	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
ARAMITE,TISS	94307	<8600	<5400	<5400	<7200	<8200	<5400	<11000	<5400	<5400	<5400	<5400	<5400	<11000	<5400
UG/KG-WET	8270T/3540-G														
1,4-BENZENEDIAMINE,TISS	94308	<48000	<30000	<30000	<40000	<46000	<30000	<59000	<30000	<30000	<30000	<30000	<30000	<60000	<30000
UG/KG-WET	8270T/3540-G														
BENZO(A)ANTHRACENE,TISS	34529	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
BENZO(B)FLUORANTHENE,TISS	34233	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
BENZO(K)FLUORANTHENE,TISS	34245	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
BENZO(A)PYRENE,TISS	34250	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
BENZO(GHI)PERYLENE,TISS	34524	<3800	<2400	<2400	<3200	<3700	<2400	<4700	<2400	<2400	<2400	<2400	<2400	<4800	<2400
UG/KG-WET	8270T/3540-G														
BENZYL ALCOHOL,TISS	75212	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHYL)ETHER,TISS	34276	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHOXY) METHANE,T	34281	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
ISS UG/KG-WET	8270T/3540-G														
BIS(2-ETHYLHEXYL) PHTHALATE,T	39102	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
ISS UG/KG-WET	8270T/3540-G														
BIS(2-CHL'ISOPROPYL) ETHER,TI	34286	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
SS UG/KG-WET	8270T/3540-G														
4-BROMOPHENYL PHENYL ETHER,TI	34639	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
SS UG/KG-WET	8270T/3540-G														
BUTYLBENZYLPHTHALATE,TISS	34295	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
4-CHLOROANILINE,TISS	78867	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
CHLOROBENZILATE,TISS	94309	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
4-CHLORO-3-METHYL PHENOL,TISS	34455	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
2-CHLORONAPHTHALENE,TISS	34584	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
2-CHLOROPHENOL,TISS	34589	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
4-CHLOROPHENYLPHENYL ETHER,TI	34644	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
S UG/KG-WET	8270T/3540-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE			01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME																
CHRYSENE,TISS		34323	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
	UG/KG-WET	8270T/3540-G														
DIALLATE,TISS		94310	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
DIBEN(A,H)ANTHRACENE,TISS		34559	<3800	<2400	<2400	<3200	<3700	<2400	<4700	<2400	<2400	<2400	<2400	<2400	<4800	<2400
	UG/KG-WET	8270T/3540-G														
DIBENZOFURAN,TISS		75647	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
1,3-DICHLOROBENZENE,TISS		34569	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
1,2-DICHLOROBENZENE,TISS		34539	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
1,4-DICHLOROBENZENE,TISS		34574	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
3,3-DICHL'BENZIDINE,TISS		34634	<12000	<7500	<7500	<10000	<11000	<7500	<15000	<7500	<7500	<7500	<7500	<7500	<15000	<7500
	UG/KG-WET	8270T/3540-G														
2,4-DICHLOROPHENOL,TISS		34604	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
	UG/KG-WET	8270T/3540-G														
2,6-DICHLOROPHENOL,TISS		94311	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
DIETHYL PHTHALATE,TISS		34339	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
S	UG/KG-WET	8270T/3540-G														
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
,TISS	UG/KG-WET	8270T/3540-G														
3,3'-DIMETHYLBENZIDINE,TISS		94314	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
	UG/KG-WET	8270T/3540-G														
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<12000	<7500	<7500	<10000	<11000	<7500	<15000	<7500	<7500	<7500	<7500	<7500	<15000	<7500
ISS	UG/KG-WET	8270T/3540-G														
2,4-DIMETHYLPHENOL,TISS		34609	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
	UG/KG-WET	8270T/3540-G														
DIMETHYL PHTHALATE,TISS		34344	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
	UG/KG-WET	8270T/3540-G														
1,3-DINITROBENZENE,TISS		94316	<4800	<3000	<3000	<4000	<4600	<3000	<5900	<3000	<3000	<3000	<3000	<3000	<6000	<3000
	UG/KG-WET	8270T/3540-G														
DI-N-BUTYL PHTHALATE ,TISS		39112	3800	<1100	1500	3900	<1600	1900	3100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
	UG/KG-WET	8270T/3540-G														
DI-N-OCTYL PHTHALATE ,TISS		34599	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
	UG/KG-WET	8270T/3540-G														
2,4-DINITROPHENOL,TISS		34619	<31000	<20000	<20000	<26000	<30000	<20000	<38000	<20000	<20000	<20000	<20000	<20000	<39000	<20000
	UG/KG-WET	8270T/3540-G														
2,4-DINITROTOLUENE,TISS		34614	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
	UG/KG-WET	8270T/3540-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 8
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
2,6-DINITROTOLUENE,TISS	34629	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
DIPHENYLAMINE,TISS	94317	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
ETHYL METHANESULFONATE,TISS	94318	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
FLUORANTHENE,TISS	34379	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
FLUORENE,TISS	34384	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
HEXACHLOROBENZENE ,TISS	39701	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
HEXACHLOROBUTADIENE,TISS	39705	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
HEXACHLOROCYCLOPENTADIENE,TIS	34389	<24000	<15000	<15000	<20000	<23000	<15000	<30000	<15000	<15000	<15000	<15000	<15000	<30000	<15000
S UG/KG-WET	8270T/3540-G														
HEXACHLOROETHANE,TISS	34399	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
HEXACHLOROPHENE,TISS	94319	<380000	<240000	<240000	<320000	<370000	<240000	<470000	<240000	<240000	<240000	<240000	<240000	<480000	<240000
UG/KG-WET	8270T/3540-G														
HEXACHLOROPROPENE,TISS	94320	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
INDENO(1,2,3-CD)PYRENE,TISS	34406	<3800	<2400	<2400	<3200	<3700	<2400	<4700	<2400	<2400	<2400	<2400	<2400	<4800	<2400
UG/KG-WET	8270T/3540-G														
ISOPHORONE,TISS	34411	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
ISOSAFROLE,TISS	94321	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
METHAPYRILENE,TISS	94322	<12000	<7500	<7500	<10000	<11000	<7500	<15000	<7500	<7500	<7500	<7500	<7500	<15000	<7500
UG/KG-WET	8270T/3540-G														
3-METHYLCHOLANTHRENE,TISS	94323	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
METHYL METHANESULFONATE,TISS	94324	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
2-METHYLNAPHTHALENE,TISS	78868	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
2-METHYL-4,6-DINITROPHENOL,TI	34660	<24000	<15000	<15000	<20000	<23000	<15000	<30000	<15000	<15000	<15000	<15000	<15000	<30000	<15000
SS UG/KG-WET	8270T/3540-G														
2-METHYLPHENOL,TISS	78872	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
3-METHYLPHENOL,TISS	94325	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
4-METHYLPHENOL,TISS	78803	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
NAPHTHALENE,TISS	34445	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
1,4-NAPHTHOQUINONE,TISS	94326	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
1-NAPHTHYLAMINE,TISS	94327	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
2-NAPHTHYLAMINE,TISS	94328	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
2-NITROANILINE,TISS	98588	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
3-NITROANILINE,TISS	78869	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
4-NITROANILINE,TISS	78870	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
NITROBENZENE,TISS	34450	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
5-NITRO-O-TOLUIDINE,TISS	94329	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
2-NITROPHENOL,TISS	34594	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
4-NITROPHENOL,TISS	34649	<12000	<7500	<7500	<10000	<11000	<7500	<15000	<7500	<7500	<7500	<7500	<7500	<15000	<7500
UG/KG-WET	8270T/3540-G														
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
S UG/KG-WET	8270T/3540-G														
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
S UG/KG-WET	8270T/3540-G														
N-NITROSODIETHYLAMINE,TISS	94332	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSODIMET'AMINE,TISS	94333	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
N-NITROSODIPHE'AMINE,TISS	34436	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
S UG/KG-WET	8270T/3540-G														
N-NITROSOMORPHOLINE,TISS	94335	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSOPIPERIDINE,TISS	94336	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSOPYRROLIDINE,TISS	94337	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
PENTACHLOROBENZENE,TISS	94338	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S1F-01	S1F-02	S1F-03	S1F-04	S1F-05	S1F-06	S1F-07	S1F-08	S1F-09	S1F-10	S2F-01	S2F-02	S2F-03	S2F-04
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	13	14	15	16
DATE		01/18/96	01/18/96	01/18/96	01/18/96	01/18/96	01/19/96	01/20/96	01/21/96	01/21/96	01/21/96	01/19/96	01/19/96	01/19/96	01/19/96
TIME															
PENTACHLORONITROBENZENE,TISS	94339	<8400	<5300	<5300	<7000	<8000	<5300	<10000	<5300	<5300	<5300	<5300	<5300	<11000	<5300
UG/KG-WET	8270T/3540-G														
PENTACHLPHENOL,TISS	39061	<12000	<7500	<7500	<10000	<11000	<7500	<15000	<7500	<7500	<7500	<7500	<7500	<15000	<7500
UG/KG-WET	8270T/3540-G														
PHENACETIN,TISS	94340	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
PHENANTHRENE,TISS	34464	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
PHENOL,TISS	34695	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
2-PICOLINE,TISS	94341	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
PRONAMIDE,TISS	94342	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
PYRENE,TISS	34472	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
PYRIDINE,TISS	94343	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
SAFROLE,TISS	94344	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
SS UG/KG-WET	8270T/3540-G														
2,3,4,6-TETRACL'PHENOL,TISS	94346	<3400	<2100	<2100	<2800	<3200	<2100	<4100	<2100	<2100	<2100	<2100	<2100	<4200	<2100
UG/KG-WET	8270T/3540-G														
O-TOLUIDINE,TISS	94347	<1700	<1100	<1100	<1400	<1600	<1100	<2100	<1100	<1100	<1100	<1100	<1100	<2100	<1100
UG/KG-WET	8270T/3540-G														
1,2,4-TRICH'BENZENE,TISS	34554	<2400	<1500	<1500	<2000	<2300	<1500	<3000	<1500	<1500	<1500	<1500	<1500	<3000	<1500
UG/KG-WET	8270T/3540-G														
2,4,5-TRICH'PHENOL,TISS	98587	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
2,4,6-TRICH'PHENOL,TISS	34624	<7200	<4500	<4500	<6000	<6900	<4500	<8900	<4500	<4500	<4500	<4500	<4500	<9000	<4500
UG/KG-WET	8270T/3540-G														
1,3,5-TRINITROBENZENE,TISS	94348	<17000	<11000	<11000	<14000	<16000	<11000	<21000	<11000	<11000	<11000	<11000	<11000	<21000	<11000
UG/KG-WET	8270T/3540-G														

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
ANTIMONY		1098	<4.77	<4.97	<5.00	<4.83
	MG/KG-WET	CLP90T-G				
ARSENIC		1003	3.08	2.04	2.05	1.96
	MG/KG-WET	CLP90T-G				
BARIUM		1008	0.494	<0.497	<0.500	<0.483
	MG/KG-WET	CLP90T-G				
BERYLLIUM		1013	<0.382	<0.397	<0.400	<0.386
	MG/KG-WET	CLP90T-G				
CADMIUM		1028	<0.477	<0.497	<0.500	<0.483
	MG/KG-WET	CLP90T-G				
CHROMIUM		1029	<0.954	<0.994	<1.00	<0.966
	MG/KG-WET	CLP90T-G				
COBALT		1038	<0.954	<0.994	<1.00	<0.966
	MG/KG-WET	CLP90T-G				
COPPER		1043	0.795	<0.497	<0.500	0.489
	MG/KG-WET	CLP90T-G				
LEAD		1052	<0.143	<0.149	<0.150	<0.145
	MG/KG-WET	CLP90T-G				
MERCURY		71921	0.051	0.058	<0.039	<0.039
	MG/KG-WET	CLP90T-G				
NICKEL		1068	<1.43	<1.49	<1.50	<1.45
	MG/KG-WET	CLP90T-G				
SELENIUM		1148	<0.239	0.308	<0.250	<0.241
	MG/KG-WET	CLP90T-G				
SILVER		1078	<0.477	<0.497	<0.500	<0.483
	MG/KG-WET	CLP90T-G				
THALLIUM		34480	<0.191	<0.199	<0.200	<0.193
	MG/KG-WET	CLP90T-G				
TIN		1103	<4.77	<4.97	<5.00	<4.83
	MG/KG-WET	CLP90T-G				
VANADIUM		1088	<0.954	<0.994	<1.00	<0.966
	MG/KG-WET	CLP90T-G				
ZINC		1093	15.7	12.4	21.7	23.3
	MG/KG-WET	CLP90T-G				
ALDRIN,TISS		39333	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
BHC,A,TISS		39076	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
BHC,B,TISS		34257	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
BHC,D,TISS		34262	<1.00	<1.00	<1.00	2.58
	UG/KG-WET	8080T/3540-G				
BHC,G(LINDANE),TISS		39783	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
CHLORDANE, ALPHA,TISS		95263	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
CHLORDANE, GAMMA,TISS		95264	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
CHLORDANE,TISS		39349	<5.00	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G				
DDD,PP',TISS		39311	142	118	1140	813
	UG/KG-WET	8080T/3540-G				
DDE,PP',TISS		39321	599	429	817	628
	UG/KG-WET	8080T/3540-G				
DDT,PP',TISS		39301	16.3	10.4	13.4	19.2
	UG/KG-WET	8080T/3540-G				
DIELDRIN,TISS		39383	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
ENDOSULFAN,A,TISS		34364	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
ENDOSULFAN,B,TISS		34359	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
ENDOSULFAN SULFATE,TISS		34354	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
ENDRIN,TISS		39393	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
ENDRIN ALDEHYDE,TISS		34369	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
HEPTACHLOR,TISS		39413	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
HEPTACHLOR EPOXIDE,TISS		39423	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
ISODRIN,TISS		95260	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
KEPONE, TISS		81857	<200	<200	<200	<200
	UG/KG-WET	8080T/3540-G				
METHOXYCHLOR,SED,TISS		39481	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G				
TOXAPHENE,TISS		39403	<100.0	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G				
PCB-1016,TISS		39514	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G				
PCB-1221,TISS		39491	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G				
PCB-1232,TISS		39495	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G				
PCB-1242,TISS		39499	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G				

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
PCB-1248,TISS		39503	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G				
PCB-1254,TISS		39507	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G				
PCB-1260,TISS		39511	669	565	220	245
	UG/KG-WET	8080T/3540-G				
ACETONE,TISS		75059	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
ACETONITRILE,TISS		95079	<250000	<250000	<250000	<250000
	UG/KG-WET	8260T-G				
ACROLEIN,TISS		34213	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
ACRYLONITRILE,TISS		34218	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
BENZENE,TISS		34237	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
BROMODICHLOROMETHANE,TISS		34330	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
BROMOFORM,TISS		34290	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
BROMOMETHANE,TISS		34416	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
CARBON DISULFIDE,TISS		78544	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
CARBON TETRACHLORIDE,TISS		34299	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
CHLOROBENZENE,TISS		34304	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
CHLOROETHANE,TISS		34314	<100000	<100000	<100000	<100000
	UG/KG-WET	8260T-G				
CHLOROFORM,TISS		34318	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
CHLOROMETHANE,TISS		34421	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
CHLOROPRENE,TISS,TISS		96110	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
3-CHLOROPROPENE,TISS		96109	<250000	<250000	<250000	<250000
	UG/KG-WET	8260T-G				
DBCP (NEMAGON),TISS		38440	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
DIBROMOCHLOROMETHANE,TISS		34309	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
DIBROMOETHANE,TISS		78756	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				

SAMPLE ID'S		S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	17	18	19	20
DATE		01/19/96	01/19/96	01/19/96	01/19/96
TIME					
DIBROMOMETHANE,TISS	96111	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,2-DICHLOROBENZENE,TISS	34539	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,3-DICHLOROBENZENE,TISS	34569	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,4-DICHLOROBENZENE,TISS	34574	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<25000	<25000	<25000	<25000
ISS UG/KG-WET	8260T-G				
DICHLORODIFLUOROMETHANE,TISS	34334	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,1-DICHLOROETHANE,TISS	34499	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,2-DICHLOROETHANE,TISS	34534	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,1-DICHLOROETHYLENE,TISS	34504	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
TRANS-1,2-DICHLOROETHENE,TISS	34549	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
1,2-DICHLOROPROPANE,TISS	34544	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
CIS-1,3-DICHLOROPROPENE,TISS	34702	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G				
1,4-DIOXANE,TISS	96272	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G				
ETHYLBENZENE,TISS	34374	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
ETHYL METHACRYLATE,TISS	96112	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
2-HEXANONE (MBK),TISS	75166	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G				
IODOMETHANE,TISS	96113	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
ISOBUTANOL,TISS	97424	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G				
METHACRYLONITRILE,TISS	96114	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G				
METHYL ETHYL KETONE (MEK),TIS	75078	<100000	<100000	<100000	<100000
S UG/KG-WET	8260T-G				
METHYLISOBUTYLKETONE,TISS	75169	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G				

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
METHYLENE CHLORIDE,TISS		34426	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
METHYL METHYLACRYLATE,TISS		96115	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
PENTACHLOROETHANE,TISS		96117	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
PROPIONITRILE,TISS		96118	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
STYRENE,TISS		75192	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
1,1,1,2-TETRACHLORO ETHANE,TI		97425	<25000	<25000	<25000	<25000
SS	UG/KG-WET	8260T-G				
1,1,2,2-TETRACHLOROETHANE,TIS		34519	<25000	<25000	<25000	<25000
S	UG/KG-WET	8260T-G				
TETRACHLOROETHENE,TISS		34478	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
TOLUENE,TISS		34483	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
1,1,1-TRICHLOROETHANE,TISS		34509	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
1,1,2-TRICHLOROETHANE,TISS		34514	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
TRICHLOROETHENE,TISS		34487	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
TRICHLOROFLUOROMETHANE,TISS		34491	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
1,2,3-TRICHL'PROPANE,TISS		96119	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
VINYL ACETATE,TISS		98583	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
VINYL CHLORIDE,TISS		34495	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G				
XYLENE,TOTAL,TISS		45510	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G				
ACENAPHTHENE,TISS		34208	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
ACENAPHTHYLENE,TISS		34203	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
ACETOPHENONE,TISS		94303	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
2-ACETYLAMINOFLUORENE,TISS		94304	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
4-AMINOBIPHENYL,TISS		94305	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
ANILINE,TISS		94306	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
ANTHRACENE,TISS		34223	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
ARAMITE,TISS		94307	<5400	<5400	<5400	<5400
	UG/KG-WET	8270T/3540-G				
1,4-BENZENEDIAMINE,TISS		94308	<30000	<30000	<30000	<30000
	UG/KG-WET	8270T/3540-G				
BENZO(A)ANTHRACENE,TISS		34529	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
BENZO(B)FLUORANTHENE,TISS		34233	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
BENZO(K)FLUORANTHENE,TISS		34245	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
BENZO(A)PYRENE,TISS		34250	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
BENZO(GHI)PERYLENE,TISS		34524	<2400	<2400	<2400	<2400
	UG/KG-WET	8270T/3540-G				
BENZYL ALCOHOL,TISS		75212	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
BIS(2-CHLOROETHOXY) METHANE,T		34281	<1100	<1100	<1100	<1100
ISS	UG/KG-WET	8270T/3540-G				
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<1500	<1500	<1500	<1500
ISS	UG/KG-WET	8270T/3540-G				
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<1100	<1100	<1100	<1100
SS	UG/KG-WET	8270T/3540-G				
4-BROMOPHENYL PHENYL ETHER,TI		34639	<2100	<2100	<2100	<2100
SS	UG/KG-WET	8270T/3540-G				
BUTYLBENZYLPHTHALATE,TISS		34295	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
4-CHLOROANILINE,TISS		78867	<4500	<4500	<4500	<4500
	UG/KG-WET	8270T/3540-G				
CHLOROBENZILATE,TISS		94309	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
4-CHLORO-3-METHYL PHENOL,TISS		34455	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
2-CHLORONAPHTHALENE,TISS		34584	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
2-CHLOROPHENOL,TISS		34589	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
CHRYSENE,TISS		34323	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
DIALLATE,TISS		94310	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
DIBEN(A,H)ANTHRACENE,TISS		34559	<2400	<2400	<2400	<2400
	UG/KG-WET	8270T/3540-G				
DIBENZOFURAN,TISS		75647	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
1,3-DICHLOROBENZENE,TISS		34569	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
1,2-DICHLOROBENZENE,TISS		34539	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
1,4-DICHLOROBENZENE,TISS		34574	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
3,3-DICHL'BENZIDINE,TISS		34634	<7500	<7500	<7500	<7500
	UG/KG-WET	8270T/3540-G				
2,4-DICHLOROPHENOL,TISS		34604	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
2,6-DICHLOROPHENOL,TISS		94311	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
DIETHYL PHTHALATE,TISS		34339	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<2100	<2100	<2100	<2100
S	UG/KG-WET	8270T/3540-G				
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<2100	<2100	<2100	<2100
,TISS	UG/KG-WET	8270T/3540-G				
3,3'-DIMETHYLBENZIDINE,TISS		94314	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<7500	<7500	<7500	<7500
ISS	UG/KG-WET	8270T/3540-G				
2,4-DIMETHYLPHENOL,TISS		34609	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
DIMETHYL PHTHALATE,TISS		34344	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
1,3-DINITROBENZENE,TISS		94316	<3000	<3000	<3000	<3000
	UG/KG-WET	8270T/3540-G				
DI-N-BUTYL PHTHALATE ,TISS		39112	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
DI-N-OCTYL PHTHALATE ,TISS		34599	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
2,4-DINITROPHENOL,TISS		34619	<20000	<20000	<20000	<20000
	UG/KG-WET	8270T/3540-G				
2,4-DINITROTOLUENE,TISS		34614	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
2,6-DINITROTOLUENE,TISS		34629	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
DIPHENYLAMINE,TISS		94317	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
ETHYL METHANESULFONATE,TISS		94318	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
FLUORANTHENE,TISS		34379	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
FLUORENE,TISS		34384	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
HEXACHLOROBENZENE ,TISS		39701	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
HEXACHLOROBUTADIENE,TISS		39705	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
HEXACHLOROCYCLOPENTADIENE,TIS		34389	<15000	<15000	<15000	<15000
S	UG/KG-WET	8270T/3540-G				
HEXACHLOROETHANE,TISS		34399	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
HEXACHLOROPHENE,TISS		94319	<240000	<240000	<240000	<240000
	UG/KG-WET	8270T/3540-G				
HEXACHLOROPROPENE,TISS		94320	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
INDENO(1,2,3-CD)PYRENE,TISS		34406	<2400	<2400	<2400	<2400
	UG/KG-WET	8270T/3540-G				
ISOPHORONE,TISS		34411	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
ISOSAFROLE,TISS		94321	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
METHAPYRILENE,TISS		94322	<7500	<7500	<7500	<7500
	UG/KG-WET	8270T/3540-G				
3-METHYLCHOLANTHRENE,TISS		94323	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
METHYL METHANESULFONATE,TISS		94324	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
2-METHYLNAPHTHALENE,TISS		78868	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
2-METHYL-4,6-DINITROPHENOL,TI		34660	<15000	<15000	<15000	<15000
SS	UG/KG-WET	8270T/3540-G				
2-METHYLPHENOL,TISS		78872	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
3-METHYLPHENOL,TISS		94325	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
4-METHYLPHENOL,TISS		78803	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	17	18	19	20
DATE		01/19/96	01/19/96	01/19/96	01/19/96
TIME					
NAPHTHALENE,TISS	34445	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
1,4-NAPHTHOQUINONE,TISS	94326	<2100	<2100	<2100	<2100
UG/KG-WET	8270T/3540-G				
1-NAPHTHYLAMINE,TISS	94327	<2100	<2100	<2100	<2100
UG/KG-WET	8270T/3540-G				
2-NAPHTHYLAMINE,TISS	94328	<2100	<2100	<2100	<2100
UG/KG-WET	8270T/3540-G				
2-NITROANILINE,TISS	98588	<4500	<4500	<4500	<4500
UG/KG-WET	8270T/3540-G				
3-NITROANILINE,TISS	78869	<4500	<4500	<4500	<4500
UG/KG-WET	8270T/3540-G				
4-NITROANILINE,TISS	78870	<4500	<4500	<4500	<4500
UG/KG-WET	8270T/3540-G				
NITROBENZENE,TISS	34450	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
5-NITRO-O-TOLUIDINE,TISS	94329	<2100	<2100	<2100	<2100
UG/KG-WET	8270T/3540-G				
2-NITROPHENOL,TISS	34594	<2100	<2100	<2100	<2100
UG/KG-WET	8270T/3540-G				
4-NITROPHENOL,TISS	34649	<7500	<7500	<7500	<7500
UG/KG-WET	8270T/3540-G				
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<4500	<4500	<4500	<4500
UG/KG-WET	8270T/3540-G				
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<1100	<1100	<1100	<1100
S UG/KG-WET	8270T/3540-G				
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<1500	<1500	<1500	<1500
S UG/KG-WET	8270T/3540-G				
N-NITROSODIETHYLAMINE,TISS	94332	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
N-NITROSODIMET'AMINE,TISS	94333	<1500	<1500	<1500	<1500
UG/KG-WET	8270T/3540-G				
N-NITROSODIPHE'AMINE,TISS	34436	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<1100	<1100	<1100	<1100
S UG/KG-WET	8270T/3540-G				
N-NITROSOMORPHOLINE,TISS	94335	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
N-NITROSOPIPERIDINE,TISS	94336	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
N-NITROSOPYRROLIDINE,TISS	94337	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				
PENTACHLOROBENZENE,TISS	94338	<1100	<1100	<1100	<1100
UG/KG-WET	8270T/3540-G				

SAMPLE ID'S			S2F-05	S2F-06	S2F-07	S2F-08
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	17	18	19	20
DATE			01/19/96	01/19/96	01/19/96	01/19/96
TIME						
PENTACHLORONITROBENZENE,TISS		94339	<5300	<5300	<5300	<5300
	UG/KG-WET	8270T/3540-G				
PENTACHLPHENOL,TISS		39061	<7500	<7500	<7500	<7500
	UG/KG-WET	8270T/3540-G				
PHENACETIN,TISS		94340	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
PHENANTHRENE,TISS		34464	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
PHENOL,TISS		34695	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
2-PICOLINE,TISS		94341	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
PRONAMIDE,TISS		94342	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
PYRENE,TISS		34472	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
PYRIDINE,TISS		94343	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
SAFROLE,TISS		94344	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
1,2,4,5-TETRACHLOROBENZENE,TI		94345	<1100	<1100	<1100	<1100
SS	UG/KG-WET	8270T/3540-G				
2,3,4,6-TETRACL'PHENOL,TISS		94346	<2100	<2100	<2100	<2100
	UG/KG-WET	8270T/3540-G				
O-TOLUIDINE,TISS		94347	<1100	<1100	<1100	<1100
	UG/KG-WET	8270T/3540-G				
1,2,4-TRICH'BENZENE,TISS		34554	<1500	<1500	<1500	<1500
	UG/KG-WET	8270T/3540-G				
2,4,5-TRICH'PHENOL,TISS		98587	<4500	<4500	<4500	<4500
	UG/KG-WET	8270T/3540-G				
2,4,6-TRICH'PHENOL,TISS		34624	<4500	<4500	<4500	<4500
	UG/KG-WET	8270T/3540-G				
1,3,5-TRINITROBENZENE,TISS		94348	<11000	<11000	<11000	<11000
	UG/KG-WET	8270T/3540-G				

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*1

Sample wt/vol: 1.051 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1124 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.475	U
7440-39-3	BARIUM	4.64	
7440-41-7	BERYLLIUM	0.380	U
7440-43-9	CADMIUM	0.475	U
7440-48-4	COBALT	0.951	U
7440-47-3	CHROMIUM	0.951	U
7440-50-8	COPPER	7.04	
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.75	U
7440-31-5	TIN	4.75	U
7440-62-2	VANADIUM	0.951	U
7440-66-6	ZINC	66.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*2

Sample wt/vol: 1.018 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1127 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.491	U
7440-39-3	BARIUM	9.12	
7440-41-7	BERYLLIUM	0.393	U
7440-43-9	CADMIUM	0.491	U
7440-48-4	COBALT	0.982	U
7440-47-3	CHROMIUM	0.982	U
7440-50-8	COPPER	4.28	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.91	U
7440-31-5	TIN	4.91	U
7440-62-2	VANADIUM	0.982	U
7440-66-6	ZINC	35.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*3

Sample wt/vol: 1.002 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1129 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.499	U
7440-39-3	BARIUM	9.41	
7440-41-7	BERYLLIUM	0.399	U
7440-43-9	CADMIUM	0.499	U
7440-48-4	COBALT	0.997	U
7440-47-3	CHROMIUM	0.997	U
7440-50-8	COPPER	3.65	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	4.99	U
7440-31-5	TIN	4.99	U
7440-62-2	VANADIUM	0.997	U
7440-66-6	ZINC	30.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*4

Sample wt/vol: 1.044 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1132 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.479	U
7440-39-3	BARIUM	9.12	
7440-41-7	BERYLLIUM	0.383	U
7440-43-9	CADMIUM	0.479	U
7440-48-4	COBALT	0.958	U
7440-47-3	CHROMIUM	0.958	U
7440-50-8	COPPER	3.89	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.79	U
7440-31-5	TIN	4.79	U
7440-62-2	VANADIUM	0.958	U
7440-66-6	ZINC	30.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*5

Sample wt/vol: 1.021 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1134 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.489	U
7440-39-3	BARIUM	4.93	
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.489	U
7440-48-4	COBALT	0.979	U
7440-47-3	CHROMIUM	0.979	U
7440-50-8	COPPER	5.32	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.89	U
7440-31-5	TIN	4.89	U
7440-62-2	VANADIUM	0.979	U
7440-66-6	ZINC	47.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*6

Sample wt/vol: 1.003 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1137 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.498	U
7440-39-3	BARIUM	7.95	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.498	U
7440-48-4	COBALT	0.996	U
7440-47-3	CHROMIUM	0.996	U
7440-50-8	COPPER	3.64	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.98	U
7440-31-5	TIN	4.98	U
7440-62-2	VANADIUM	0.996	U
7440-66-6	ZINC	37.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*7

Sample wt/vol: 1.042 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1140 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.480	U
7440-39-3	BARIUM	6.06	
7440-41-7	BERYLLIUM	0.384	U
7440-43-9	CADMIUM	0.480	U
7440-48-4	COBALT	0.959	U
7440-47-3	CHROMIUM	0.959	U
7440-50-8	COPPER	5.04	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.80	U
7440-31-5	TIN	4.80	U
7440-62-2	VANADIUM	0.959	U
7440-66-6	ZINC	58.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*8

Sample wt/vol: 1.061 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1142 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.471	U
7440-39-3	BARIUM	1.06	
7440-41-7	BERYLLIUM	0.377	U
7440-43-9	CADMIUM	0.471	U
7440-48-4	COBALT	0.942	U
7440-47-3	CHROMIUM	0.942	U
7440-50-8	COPPER	2.89	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.71	U
7440-31-5	TIN	4.71	U
7440-62-2	VANADIUM	0.942	U
7440-66-6	ZINC	75.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*9

Sample wt/vol: 1.035 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1144 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.483	U
7440-39-3	BARIUM	0.742	
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.483	U
7440-48-4	COBALT	0.966	U
7440-47-3	CHROMIUM	0.966	U
7440-50-8	COPPER	0.847	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.83	U
7440-31-5	TIN	4.83	U
7440-62-2	VANADIUM	0.966	U
7440-66-6	ZINC	34.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*10

Sample wt/vol: 1.025 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1147 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.487	U
7440-39-3	BARIUM	1.23	
7440-41-7	BERYLLIUM	0.390	U
7440-43-9	CADMIUM	0.487	U
7440-48-4	COBALT	0.975	U
7440-47-3	CHROMIUM	0.975	U
7440-50-8	COPPER	3.05	
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.87	U
7440-31-5	TIN	4.87	U
7440-62-2	VANADIUM	0.975	U
7440-66-6	ZINC	63.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*13

Sample wt/vol: 1.038 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1244 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.482	U
7440-39-3	BARIUM	0.482	U
7440-41-7	BERYLLIUM	0.385	U
7440-43-9	CADMIUM	0.482	U
7440-48-4	COBALT	0.963	U
7440-47-3	CHROMIUM	0.963	U
7440-50-8	COPPER	7.07	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.82	U
7440-31-5	TIN	4.82	U
7440-62-2	VANADIUM	0.963	U
7440-66-6	ZINC	23.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*14

Sample wt/vol: 1.004 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1246 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.498	U
7440-39-3	BARIUM	1.36	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.498	U
7440-48-4	COBALT	0.996	U
7440-47-3	CHROMIUM	0.996	U
7440-50-8	COPPER	4.67	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.98	U
7440-31-5	TIN	4.98	U
7440-62-2	VANADIUM	0.996	U
7440-66-6	ZINC	16.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*15

Sample wt/vol: 1.005 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1249 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	0.497	U
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.994	U
7440-47-3	CHROMIUM	0.994	U
7440-50-8	COPPER	5.95	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.994	U
7440-66-6	ZINC	39.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*16

Sample wt/vol: 1.029 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1252 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.486	U
7440-39-3	BARIUM	0.486	U
7440-41-7	BERYLLIUM	0.388	U
7440-43-9	CADMIUM	0.486	U
7440-48-4	COBALT	0.971	U
7440-47-3	CHROMIUM	0.971	U
7440-50-8	COPPER	0.486	U
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.86	U
7440-31-5	TIN	4.86	U
7440-62-2	VANADIUM	0.971	U
7440-66-6	ZINC	12.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*17

Sample wt/vol: 1.048 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1255 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.477	U
7440-39-3	BARIUM	0.494	
7440-41-7	BERYLLIUM	0.382	U
7440-43-9	CADMIUM	0.477	U
7440-48-4	COBALT	0.954	U
7440-47-3	CHROMIUM	0.954	U
7440-50-8	COPPER	0.795	
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.77	U
7440-31-5	TIN	4.77	U
7440-62-2	VANADIUM	0.954	U
7440-66-6	ZINC	15.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*18

Sample wt/vol: 1.006 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1321 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	0.497	U
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.994	U
7440-47-3	CHROMIUM	0.994	U
7440-50-8	COPPER	0.497	U
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.994	U
7440-66-6	ZINC	12.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*19

Sample wt/vol: 1.000 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1324 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	0.500	U
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	1.00	U
7440-47-3	CHROMIUM	1.00	U
7440-50-8	COPPER	0.500	U
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	1.00	U
7440-66-6	ZINC	21.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*20

Sample wt/vol: 1.035 G Lab File ID: G68543

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/13/96

Time Analyzed: 1326 Date Analyzed: 02/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.483	U
7440-39-3	BARIUM	0.483	U
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.483	U
7440-48-4	COBALT	0.966	U
7440-47-3	CHROMIUM	0.966	U
7440-50-8	COPPER	0.489	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.83	U
7440-31-5	TIN	4.83	U
7440-62-2	VANADIUM	0.966	U
7440-66-6	ZINC	23.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*1

Sample wt/vol: 1.051 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1534 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.371	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*2

Sample wt/vol: 1.018 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1544 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.785	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*3

Sample wt/vol: 1.002 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1554 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.748	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*4

Sample wt/vol: 1.044 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1604 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.690	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*5

Sample wt/vol: 1.021 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 0924 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.421	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*6

Sample wt/vol: 1.003 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1723 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.717	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*7

Sample wt/vol: 1.042 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1733 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.575	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*8

Sample wt/vol: 1.061 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1743 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.99	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*9

Sample wt/vol: 1.035 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1753 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.579	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*10

Sample wt/vol: 1.025 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1804 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.790	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*13

Sample wt/vol: 1.038 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1102 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.289	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*14

Sample wt/vol: 1.004 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1112 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.349	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*15

Sample wt/vol: 1.005 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1122 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.587	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*16

Sample wt/vol: 1.029 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1132 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.30	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*17

Sample wt/vol: 1.048 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1142 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.08	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*18

Sample wt/vol: 1.006 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1220 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.04	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*19

Sample wt/vol: 1.000 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1230 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.05	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*20

Sample wt/vol: 1.035 G Lab File ID: G68988

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1241 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.96	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*1

Sample wt/vol: 1.051 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1012 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	8.58	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*2

Sample wt/vol: 1.018 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1019 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	2.96	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*3

Sample wt/vol: 1.002 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1025 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	2.07	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*4

Sample wt/vol: 1.044 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1032 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	1.83	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*5

Sample wt/vol: 1.021 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1038 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	5.38	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*6

Sample wt/vol: 1.003 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1051 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	3.36	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*7

Sample wt/vol: 1.042 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1058 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	4.89	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*8

Sample wt/vol: 1.061 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1105 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	2.31	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*9

Sample wt/vol: 1.035 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1111 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.290	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*10

Sample wt/vol: 1.025 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1118 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	1.37	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*13

Sample wt/vol: 1.038 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1132 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.144	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*14

Sample wt/vol: 1.004 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1329 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.588	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*15

Sample wt/vol: 1.005 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1145 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*16

Sample wt/vol: 1.029 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1152 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.146	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*17

Sample wt/vol: 1.048 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1158 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.143	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*18

Sample wt/vol: 1.006 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1222 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*19

Sample wt/vol: 1.000 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1228 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.150	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*20

Sample wt/vol: 1.035 G Lab File ID: G68805

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1235 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*1

Sample wt/vol: .5331 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*2

Sample wt/vol: .5071 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*3

Sample wt/vol: .5216 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*4

Sample wt/vol: .5035 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*5

Sample wt/vol: .5041 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*6

Sample wt/vol: .5011 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*7

Sample wt/vol: .5437 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*8

Sample wt/vol: .5113 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*9

Sample wt/vol: .5463 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*10

Sample wt/vol: .5071 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*13

Sample wt/vol: .5331 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*14

Sample wt/vol: .5025 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*15

Sample wt/vol: .5088 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*16

Sample wt/vol: .5337 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.082	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*17

Sample wt/vol: .505. GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.051	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*18

Sample wt/vol: .5012 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.058	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*19

Sample wt/vol: .514. GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*20

Sample wt/vol: .5113 GR Lab File ID: G68590

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITERS Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: Date Analyzed: 02/16/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*1

Sample wt/vol: 1.051 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 0956 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.238	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*2

Sample wt/vol: 1.018 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1007 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.285	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*3

Sample wt/vol: 1.002 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1018 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*4

Sample wt/vol: 1.044 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1029 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.287	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*5

Sample wt/vol: 1.021 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1040 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.245	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*6

Sample wt/vol: 1.003 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1103 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*7

Sample wt/vol: 1.042 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1114 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.240	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*8

Sample wt/vol: 1.061 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1125 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.235	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*9

Sample wt/vol: 1.035 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1136 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.338	

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*10

Sample wt/vol: 1.025 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1147 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.244	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*13

Sample wt/vol: 1.038 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1213 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*14

Sample wt/vol: 1.004 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1224 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*15

Sample wt/vol: 1.005 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1235 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.567	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*16

Sample wt/vol: 1.029 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1246 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.243	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*17

Sample wt/vol: 1.048 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1257 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.239	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*18

Sample wt/vol: 1.006 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 0140 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.308	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*19

Sample wt/vol: 1.000 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1351 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.250	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*20

Sample wt/vol: 1.035 G Lab File ID: G68815

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1402 Date Analyzed: 02/27/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*1

Sample wt/vol: 1.051 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1004 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*2

Sample wt/vol: 1.018 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1013 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*3

Sample wt/vol: 1.002 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1022 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*4

Sample wt/vol: 1.044 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1030 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*5

Sample wt/vol: 1.021 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1039 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*6

Sample wt/vol: 1.003 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1058 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*7

Sample wt/vol: 1.042 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1107 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*8

Sample wt/vol: 1.061 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1116 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.188	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*9

Sample wt/vol: 1.035 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1125 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*10

Sample wt/vol: 1.025 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1134 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.195	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*13

Sample wt/vol: 1.038 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1151 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*14

Sample wt/vol: 1.004 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1200 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*15

Sample wt/vol: 1.005 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1209 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*16

Sample wt/vol: 1.029 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1218 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*17

Sample wt/vol: 1.048 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1227 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.191	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*18

Sample wt/vol: 1.006 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1300 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*19

Sample wt/vol: 1.000 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1309 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET1TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*20

Sample wt/vol: 1.035 G Lab File ID: G68804

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/13/96

Time Analyzed: 1318 Date Analyzed: 02/26/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

ES&E METALS 2

Lab Batch

G68610
G68989
G68859
G68616
G69001
G68973

Environmental
Science &
Engineering, Inc.

A CILCORP Company

CASE NARRATIVE

Twenty tissue samples were collected on January 19, 20, 21, 22, 24, and 25, 1996. All samples were received at ESE on January 30, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G)	G68610
Metals (CLP90T-G)	G68989
Metals (CLP90T-G)	G68859
Metals (CLP90T-G)	G68616
Metals (CLP90T-G)	G69001
Metals (CLP90T-G)	G68973

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

MARCH 29, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield for (Suzanne P. Woodward)
Chemistry Project Manager

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE			01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME																
ANTIMONY		1098	<4.98	<4.97	<4.77	<4.86	<4.95	<5.00	<4.89	<4.95	<4.94	<4.68	<4.77	<4.62	<4.83	<4.90
	MG/KG-WET	CLP90T-G														
ARSENIC		1003	2.60	6.92	1.68	1.88	3.58	0.460	0.772	0.396	0.721	<0.187	3.88	4.05	2.96	<0.196
	MG/KG-WET	CLP90T-G														
BARIUM		1008	<0.498	<0.497	<0.477	<0.486	<0.495	<0.500	<0.489	<0.495	<0.494	<0.468	0.698	<0.462	<0.483	<0.490
	MG/KG-WET	CLP90T-G														
BERYLLIUM		1013	<0.398	<0.397	<0.382	<0.389	<0.396	<0.400	<0.391	<0.396	<0.395	<0.375	<0.381	<0.369	<0.386	<0.392
	MG/KG-WET	CLP90T-G														
CADMIUM		1028	<0.498	<0.497	<0.477	<0.486	<0.495	<0.500	<0.489	<0.495	<0.494	<0.468	<0.477	<0.462	<0.483	<0.490
	MG/KG-WET	CLP90T-G														
CHROMIUM		1029	<0.996	<0.993	<0.954	<0.972	<0.990	<1.00	<0.978	<0.990	<0.987	<0.937	<0.953	<0.924	<0.965	<0.981
	MG/KG-WET	CLP90T-G														
COBALT		1038	<0.996	<0.993	<0.954	<0.972	<0.990	<1.00	<0.978	<0.990	<0.987	<0.937	<0.953	<0.924	<0.965	<0.981
	MG/KG-WET	CLP90T-G														
COPPER		1043	<0.498	0.975	<0.477	<0.486	0.853	1.73	0.539	1.70	1.36	4.74	0.750	1.27	1.40	1.21
	MG/KG-WET	CLP90T-G														
LEAD		1052	<0.149	<0.149	<0.143	<0.146	<0.149	<0.150	<0.147	<0.149	<0.148	<0.140	<0.143	<0.139	<0.145	<0.147
	MG/KG-WET	CLP90T-G														
MERCURY		71921	<0.037	<0.037	0.107	0.051	0.053	<0.038	<0.038	<0.039	<0.040	<0.037	<0.038	0.047	0.040	<0.039
	MG/KG-WET	CLP90T-G														
NICKEL		1068	<1.49	<1.49	<1.43	<1.46	<1.49	<1.50	<1.47	<1.49	<1.48	<1.40	<1.43	<1.39	<1.45	<1.47
	MG/KG-WET	CLP90T-G														
SELENIUM		1148	<0.249	<0.248	0.277	<0.243	<0.248	<0.250	<0.244	<0.248	<0.247	<0.234	<0.238	<0.231	<0.241	<0.245
	MG/KG-WET	CLP90T-G														
SILVER		1078	<0.498	<0.497	<0.477	<0.486	<0.495	<0.500	<0.489	<0.495	<0.494	<0.468	<0.477	<0.462	<0.483	<0.490
	MG/KG-WET	CLP90T-G														
THALLIUM		34480	<0.199	<0.199	<0.191	<0.194	<0.198	<0.200	<0.196	<0.198	<0.197	<0.187	<0.191	<0.185	<0.193	<0.196
	MG/KG-WET	CLP90T-G														
TIN		1103	<4.98	<4.97	<4.77	<4.86	<4.95	<5.00	<4.89	<4.95	<4.94	<4.68	<4.77	<4.62	<4.83	<4.90
	MG/KG-WET	CLP90T-G														
VANADIUM		1088	<0.996	<0.993	<0.954	<0.972	<0.990	<1.00	<0.978	<0.990	<0.987	<0.937	<0.953	<0.924	<0.965	<0.981
	MG/KG-WET	CLP90T-G														
ZINC		1093	18.2	8.66	18.0	7.86	7.75	10.00	15.7	10.9	10.4	25.1	16.5	7.58	6.53	13.4
	MG/KG-WET	CLP90T-G														
ALDRIN,TISS		39333	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,A,TISS		39076	<1.00	<1.00	<1.00	<1.00	<1.00	2.75	<1.00	<1.00	<1.00	<1.00	3.56	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,B,TISS		34257	<1.00	<1.00	<1.00	<1.00	<1.00	10.3	<1.00	<1.00	<1.00	<1.00	11.3	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,D,TISS		34262	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,G(LINDANE),TISS		39783	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 2
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE			01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME																
CHLORDANE, ALPHA,TISS		95263	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
CHLORDANE, GAMMA,TISS		95264	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
CHLORDANE,TISS		39349	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G														
DDD,PP',TISS		39311	1770	563	19.7	1880	167	592	439	1860	186	440	521	518	96.2	4.63
	UG/KG-WET	8080T/3540-G														
DDE,PP',TISS		39321	1450	574	56.6	2520	585	2830	2040	3000	1050	2110	590	678	333	368
	UG/KG-WET	8080T/3540-G														
DDT,PP',TISS		39301	49.8	21.4	<1.00	63.8	30.6	96.8	92.2	229	<1.00	84.6	27.9	25.6	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
DIELDRIN,TISS		39383	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN,A,TISS		34364	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN,B,TISS		34359	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN SULFATE,TISS		34354	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDRIN,TISS		39393	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDRIN ALDEHYDE,TISS		34369	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
HEPTACHLOR,TISS		39413	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
HEPTACHLOR EPOXIDE,TISS		39423	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ISODRIN,TISS		95260	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
KEPONE, TISS		81857	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200
	UG/KG-WET	8080T/3540-G														
METHOXYCHLOR,SED,TISS		39481	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
TOXAPHENE,TISS		39403	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G														
PCB-1016,TISS		39514	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1221,TISS		39491	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1232,TISS		39495	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1242,TISS		39499	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 3
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE			01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME																
PCB-1248,TISS		39503	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1254,TISS		39507	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1260,TISS		39511	271	177	<20.0	397	151	896	481	489	238	636	127	127	371	195
	UG/KG-WET	8080T/3540-G														
ACETONE,TISS		75059	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
ACETONITRILE,TISS		95079	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000
	UG/KG-WET	8260T-G														
ACROLEIN,TISS		34213	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
ACRYLONITRILE,TISS		34218	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
BENZENE,TISS		34237	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
BROMODICHLOROMETHANE,TISS		34330	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
BROMOFORM,TISS		34290	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
BROMOMETHANE,TISS		34416	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
CARBON DISULFIDE,TISS		78544	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
CARBON TETRACHLORIDE,TISS		34299	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
CHLOROBENZENE,TISS		34304	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
CHLOROETHANE,TISS		34314	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
	UG/KG-WET	8260T-G														
CHLOROFORM,TISS		34318	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
CHLOROMETHANE,TISS		34421	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
CHLOROPRENE,TISS,TISS		96110	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
3-CHLOROPROPENE,TISS		96109	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000
	UG/KG-WET	8260T-G														
DBCP (NEMAGON),TISS		38440	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
DIBROMOCHLOROMETHANE,TISS		34309	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
DIBROMOETHANE,TISS		78756	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														

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Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 4
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE		01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME															
DIBROMOMETHANE,TISS	96111	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROBENZENE,TISS	34539	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,3-DICHLOROBENZENE,TISS	34569	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,4-DICHLOROBENZENE,TISS	34574	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
ISS UG/KG-WET	8260T-G														
DICHLORODIFLUOROMETHANE,TISS	34334	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1-DICHLOROETHANE,TISS	34499	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROETHANE,TISS	34534	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1-DICHLOROETHYLENE,TISS	34504	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,2-DICHLOROETHENE,TISS	34549	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROPROPANE,TISS	34544	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CIS-1,3-DICHLOROPROPENE,TISS	34702	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G														
1,4-DIOXANE,TISS	96272	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G														
ETHYLBENZENE,TISS	34374	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ETHYL METHACRYLATE,TISS	96112	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
2-HEXANONE (MBK),TISS	75166	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														
IODOMETHANE,TISS	96113	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ISOBUTANOL,TISS	97424	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G														
METHACRYLONITRILE,TISS	96114	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
METHYL ETHYL KETONE (MEK),TIS	75078	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
S UG/KG-WET	8260T-G														
METHYLISOBUTYLKETONE,TISS	75169	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 5
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE			01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME																
METHYLENE CHLORIDE,TISS		34426	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
METHYL METHYLACRYLATE,TISS		96115	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
PENTACHLOROETHANE,TISS		96117	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
PROPIONITRILE,TISS		96118	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
STYRENE,TISS		75192	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
1,1,1,2-TETRACHLORO ETHANE,TI		97425	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
SS	UG/KG-WET	8260T-G														
1,1,2,2-TETRACHLOROETHANE,TIS		34519	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
S	UG/KG-WET	8260T-G														
TETRACHLOROETHENE,TISS		34478	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
TOLUENE,TISS		34483	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
1,1,1-TRICHLOROETHANE,TISS		34509	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
1,1,2-TRICHLOROETHANE,TISS		34514	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
TRICHLOROETHENE,TISS		34487	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
TRICHLOROFLUOROMETHANE,TISS		34491	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
1,2,3-TRICHL'PROPANE,TISS		96119	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
VINYL ACETATE,TISS		98583	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
VINYL CHLORIDE,TISS		34495	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
	UG/KG-WET	8260T-G														
XYLENE,TOTAL,TISS		45510	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
	UG/KG-WET	8260T-G														
ACENAPHTHENE,TISS		34208	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
ACENAPHTHYLENE,TISS		34203	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
ACETOPHENONE,TISS		94303	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
2-ACETYLAMINOFLUORENE,TISS		94304	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
	UG/KG-WET	8270T/3540-G														
4-AMINOBIPHENYL,TISS		94305	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE		01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME															
ANILINE,TISS	94306	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
ANTHRACENE,TISS	34223	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
ARAMITE,TISS	94307	<5400	<5400	<1100	<1100	<1100	<1100	<1100	<1100	<1100	<5400	<1100	<1100	<5400	<1100
UG/KG-WET	8270T/3540-G														
1,4-BENZENEDIAMINE,TISS	94308	<30000	<30000	<6000	<6000	<6000	<6000	<6000	<6000	<6000	<30000	<6000	<6000	<30000	<6000
UG/KG-WET	8270T/3540-G														
BENZO(A)ANTHRACENE,TISS	34529	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
BENZO(B)FLUORANTHENE,TISS	34233	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
BENZO(K)FLUORANTHENE,TISS	34245	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
BENZO(A)PYRENE,TISS	34250	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
BENZO(GHI)PERYLENE,TISS	34524	<2400	<2400	<480	<480	<480	<480	<480	<480	<480	<2400	<480	<480	<2400	<480
UG/KG-WET	8270T/3540-G														
BENZYL ALCOHOL,TISS	75212	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHYL)ETHER,TISS	34276	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHOXY) METHANE,T	34281	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
ISS UG/KG-WET	8270T/3540-G														
BIS(2-ETHYLHEXYL) PHTHALATE,T	39102	<1500	<1500	<300	<300	340	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
ISS UG/KG-WET	8270T/3540-G														
BIS(2-CHL'ISOPROPYL) ETHER,TI	34286	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
SS UG/KG-WET	8270T/3540-G														
4-BROMOPHENYL PHENYL ETHER,TI	34639	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
SS UG/KG-WET	8270T/3540-G														
BUTYLBENZYLPHTHALATE,TISS	34295	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
4-CHLOROANILINE,TISS	78867	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
CHLOROBENZILATE,TISS	94309	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
4-CHLORO-3-METHYL PHENOL,TISS	34455	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
2-CHLORONAPHTHALENE,TISS	34584	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
2-CHLOROPHENOL,TISS	34589	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
4-CHLOROPHENYLPHENYL ETHER,TI	34644	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
S UG/KG-WET	8270T/3540-G														

Environmental Science & Engineering DATE 03/26/96 STATUS : PAGE 7
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE			01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME																
CHRYSENE,TISS		34323	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
	UG/KG-WET	8270T/3540-G														
DIALLATE,TISS		94310	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
DIBEN(A,H)ANTHRACENE,TISS		34559	<2400	<2400	<480	<480	<480	<480	<480	<480	<480	<2400	<480	<480	<2400	<480
	UG/KG-WET	8270T/3540-G														
DIBENZOFURAN,TISS		75647	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
1,3-DICHLOROBENZENE,TISS		34569	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
1,2-DICHLOROBENZENE,TISS		34539	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
1,4-DICHLOROBENZENE,TISS		34574	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
3,3-DICHL'BENZIDINE,TISS		34634	<7500	<7500	<1500	<1500	<1500	<1500	<1500	<1500	<1500	<7500	<1500	<1500	<7500	<1500
	UG/KG-WET	8270T/3540-G														
2,4-DICHLOROPHENOL,TISS		34604	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
	UG/KG-WET	8270T/3540-G														
2,6-DICHLOROPHENOL,TISS		94311	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
DIETHYL PHTHALATE,TISS		34339	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
S	UG/KG-WET	8270T/3540-G														
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
,TISS	UG/KG-WET	8270T/3540-G														
3,3'-DIMETHYLBENZIDINE,TISS		94314	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
	UG/KG-WET	8270T/3540-G														
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<7500	<7500	<1500	<1500	<1500	<1500	<1500	<1500	<1500	<7500	<1500	<1500	<7500	<1500
ISS	UG/KG-WET	8270T/3540-G														
2,4-DIMETHYLPHENOL,TISS		34609	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
	UG/KG-WET	8270T/3540-G														
DIMETHYL PHTHALATE,TISS		34344	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
	UG/KG-WET	8270T/3540-G														
1,3-DINITROBENZENE,TISS		94316	<3000	<3000	<600	<600	<600	<600	<600	<600	<600	<3000	<600	<600	<3000	<600
	UG/KG-WET	8270T/3540-G														
DI-N-BUTYL PHTHALATE ,TISS		39112	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
	UG/KG-WET	8270T/3540-G														
DI-N-OCTYL PHTHALATE ,TISS		34599	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
	UG/KG-WET	8270T/3540-G														
2,4-DINITROPHENOL,TISS		34619	<20000	<20000	<3900	<3900	<3900	<3900	<3900	<3900	<3900	<20000	<3900	<3900	<20000	<3900
	UG/KG-WET	8270T/3540-G														
2,4-DINITROTOLUENE,TISS		34614	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
	UG/KG-WET	8270T/3540-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE		01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME															
2,6-DINITROTOLUENE,TISS	34629	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
DIPHENYLAMINE,TISS	94317	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
ETHYL METHANESULFONATE,TISS	94318	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
FLUORANTHENE,TISS	34379	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
FLUORENE,TISS	34384	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
HEXACHLOROBENZENE ,TISS	39701	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
HEXACHLOROBUTADIENE,TISS	39705	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
HEXACHLOROCYCLOPENTADIENE,TIS	34389	<15000	<15000	<3000	<3000	<3000	<3000	<3000	<3000	<3000	<15000	<3000	<3000	<15000	<3000
S UG/KG-WET	8270T/3540-G														
HEXACHLOROETHANE,TISS	34399	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
HEXACHLOROPHENE,TISS	94319	<240000	<240000	<48000	<48000	<48000	<48000	<48000	<48000	<48000	<240000	<48000	<48000	<240000	<48000
UG/KG-WET	8270T/3540-G														
HEXACHLOROPROPENE,TISS	94320	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
INDENO(1,2,3-CD)PYRENE,TISS	34406	<2400	<2400	<480	<480	<480	<480	<480	<480	<480	<2400	<480	<480	<2400	<480
UG/KG-WET	8270T/3540-G														
ISOPHORONE,TISS	34411	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
ISOSAFROLE,TISS	94321	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
METHAPYRILENE,TISS	94322	<7500	<7500	<1500	<1500	<1500	<1500	<1500	<1500	<1500	<7500	<1500	<1500	<7500	<1500
UG/KG-WET	8270T/3540-G														
3-METHYLCHOLANTHRENE,TISS	94323	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
METHYL METHANESULFONATE,TISS	94324	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
2-METHYLNAPHTHALENE,TISS	78868	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
2-METHYL-4,6-DINITROPHENOL,TI	34660	<15000	<15000	<3000	<3000	<3000	<3000	<3000	<3000	<3000	<15000	<3000	<3000	<15000	<3000
SS UG/KG-WET	8270T/3540-G														
2-METHYLPHENOL,TISS	78872	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
3-METHYLPHENOL,TISS	94325	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
4-METHYLPHENOL,TISS	78803	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE		01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME															
NAPHTHALENE,TISS	34445	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
1,4-NAPHTHOQUINONE,TISS	94326	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
1-NAPHTHYLAMINE,TISS	94327	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
2-NAPHTHYLAMINE,TISS	94328	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
2-NITROANILINE,TISS	98588	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
3-NITROANILINE,TISS	78869	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
4-NITROANILINE,TISS	78870	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
NITROBENZENE,TISS	34450	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
5-NITRO-O-TOLUIDINE,TISS	94329	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
2-NITROPHENOL,TISS	34594	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
4-NITROPHENOL,TISS	34649	<7500	<7500	<1500	<1500	<1500	<1500	<1500	<1500	<1500	<7500	<1500	<1500	<7500	<1500
UG/KG-WET	8270T/3540-G														
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
S UG/KG-WET	8270T/3540-G														
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
S UG/KG-WET	8270T/3540-G														
N-NITROSODIETHYLAMINE,TISS	94332	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
N-NITROSODIMET'AMINE,TISS	94333	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
N-NITROSODIPHE'AMINE,TISS	34436	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
S UG/KG-WET	8270T/3540-G														
N-NITROSOMORPHOLINE,TISS	94335	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
N-NITROSOPIPERIDINE,TISS	94336	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
N-NITROSOPYRROLIDINE,TISS	94337	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
PENTACHLOROBENZENE,TISS	94338	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-09	S2F-10	S2F-11	S2F-12	S2F-13	S2F-14	S2F-15	S2F-16	S2F-17	S2F-18	S2F-19	S2F-20	S2F-21	S2F-22
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	21	22	23	24	25	26	27	28	29	30	31	32	33	34
DATE		01/19/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/20/96	01/21/96	01/22/96	01/24/96	01/25/96
TIME															
PENTACHLORONITROBENZENE,TISS	94339	<5300	<5300	<1100	<1100	<1100	<1100	<1100	<1100	<1100	<5300	<1100	<1100	<5300	<1100
UG/KG-WET	8270T/3540-G														
PENTACHLPHENOL,TISS	39061	<7500	<7500	<1500	<1500	<1500	<1500	<1500	<1500	<1500	<7500	<1500	<1500	<7500	<1500
UG/KG-WET	8270T/3540-G														
PHENACETIN,TISS	94340	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
PHENANTHRENE,TISS	34464	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
PHENOL,TISS	34695	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
2-PICOLINE,TISS	94341	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
PRONAMIDE,TISS	94342	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
PYRENE,TISS	34472	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
PYRIDINE,TISS	94343	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
SAFROLE,TISS	94344	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
SS UG/KG-WET	8270T/3540-G														
2,3,4,6-TETRACL'PHENOL,TISS	94346	<2100	<2100	<420	<420	<420	<420	<420	<420	<420	<2100	<420	<420	<2100	<420
UG/KG-WET	8270T/3540-G														
O-TOLUIDINE,TISS	94347	<1100	<1100	<210	<210	<210	<210	<210	<210	<210	<1100	<210	<210	<1100	<210
UG/KG-WET	8270T/3540-G														
1,2,4-TRICH'BENZENE,TISS	34554	<1500	<1500	<300	<300	<300	<300	<300	<300	<300	<1500	<300	<300	<1500	<300
UG/KG-WET	8270T/3540-G														
2,4,5-TRICH'PHENOL,TISS	98587	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
2,4,6-TRICH'PHENOL,TISS	34624	<4500	<4500	<900	<900	<900	<900	<900	<900	<900	<4500	<900	<900	<4500	<900
UG/KG-WET	8270T/3540-G														
1,3,5-TRINITROBENZENE,TISS	94348	<11000	<11000	<2100	<2100	<2100	<2100	<2100	<2100	<2100	<11000	<2100	<2100	<11000	<2100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	35	36	37	38	39	40
DATE			01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME								
ANTIMONY		1098	<4.95	<4.82	<4.67	<4.96	<5.00	<4.79
	MG/KG-WET	CLP90T-G						
ARSENIC		1003	0.248	0.251	<0.187	<0.198	<0.200	<0.192
	MG/KG-WET	CLP90T-G						
BARIUM		1008	4.91	3.34	2.38	3.09	2.96	2.78
	MG/KG-WET	CLP90T-G						
BERYLLIUM		1013	<0.396	<0.386	<0.374	<0.397	<0.400	<0.383
	MG/KG-WET	CLP90T-G						
CADMIUM		1028	<0.495	<0.482	<0.467	<0.496	<0.500	<0.479
	MG/KG-WET	CLP90T-G						
CHROMIUM		1029	<0.991	<0.965	<0.935	<0.991	<1.00	<0.958
	MG/KG-WET	CLP90T-G						
COBALT		1038	<0.991	<0.965	<0.935	<0.991	<1.00	<0.958
	MG/KG-WET	CLP90T-G						
COPPER		1043	2.80	3.33	5.11	13.5	7.13	3.82
	MG/KG-WET	CLP90T-G						
LEAD		1052	0.377	0.386	0.739	1.17	0.520	0.287
	MG/KG-WET	CLP90T-G						
MERCURY		71921	<0.040	<0.038	<0.039	<0.040	<0.040	<0.039
	MG/KG-WET	CLP90T-G						
NICKEL		1068	<1.49	<1.45	<1.40	<1.49	<1.50	<1.44
	MG/KG-WET	CLP90T-G						
SELENIUM		1148	<0.248	<0.241	<0.234	0.268	<0.250	<0.240
	MG/KG-WET	CLP90T-G						
SILVER		1078	<0.495	<0.482	<0.467	<0.496	<0.500	<0.479
	MG/KG-WET	CLP90T-G						
THALLIUM		34480	<0.198	<0.193	<0.187	<0.198	<0.200	<0.192
	MG/KG-WET	CLP90T-G						
TIN		1103	<4.95	<4.82	<4.67	<4.96	<5.00	<4.79
	MG/KG-WET	CLP90T-G						
VANADIUM		1088	<0.991	<0.965	<0.935	<0.991	<1.00	<0.958
	MG/KG-WET	CLP90T-G						
ZINC		1093	23.7	31.2	31.6	39.7	26.0	24.0
	MG/KG-WET	CLP90T-G						
ALDRIN,TISS		39333	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,A,TISS		39076	3.43	4.66	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,B,TISS		34257	4.77	<1.21	6.02	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,D,TISS		34262	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,G(LINDANE),TISS		39783	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	35	36	37	38	39	40
DATE			01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME								
CHLORDANE, ALPHA,TISS		95263	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE, GAMMA,TISS		95264	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE,TISS		39349	<5.88	<6.06	<6.67	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G						
DDD,PP',TISS		39311	4200	2510	384	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DDE,PP',TISS		39321	1730	1630	452	11.2	17.0	17.6
	UG/KG-WET	8080T/3540-G						
DDT,PP',TISS		39301	76.7	74.0	19.8	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DIELDRIN,TISS		39383	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,A,TISS		34364	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,B,TISS		34359	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN SULFATE,TISS		34354	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN,TISS		39393	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN ALDEHYDE,TISS		34369	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR,TISS		39413	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR EPOXIDE,TISS		39423	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ISODRIN,TISS		95260	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
KEPONE, TISS		81857	<235	<242	<267	<200	<200	<200
	UG/KG-WET	8080T/3540-G						
METHOXYCHLOR,SED,TISS		39481	<1.18	<1.21	<1.33	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
TOXAPHENE,TISS		39403	<118	<121	<133	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G						
PCB-1016,TISS		39514	<23.5	<24.2	<26.7	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1221,TISS		39491	<23.5	<24.2	<26.7	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1232,TISS		39495	<23.5	<24.2	<26.7	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1242,TISS		39499	<23.5	<24.2	<26.7	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	35	36	37	38	39	40
DATE		01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME							
PCB-1248,TISS	39503	<23.5	<24.2	<26.7	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1254,TISS	39507	<23.5	<24.2	<26.7	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1260,TISS	39511	181	207	116	78.0	357	270
UG/KG-WET	8080T/3540-G						
ACETONE,TISS	75059	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
ACETONITRILE,TISS	95079	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G						
ACROLEIN,TISS	34213	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
ACRYLONITRILE,TISS	34218	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
BENZENE,TISS	34237	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
BROMODICHLOROMETHANE,TISS	34330	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
BROMOFORM,TISS	34290	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
BROMOMETHANE,TISS	34416	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
CARBON DISULFIDE,TISS	78544	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CARBON TETRACHLORIDE,TISS	34299	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CHLOROBENZENE,TISS	34304	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CHLOROETHANE,TISS	34314	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G						
CHLOROFORM,TISS	34318	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CHLOROMETHANE,TISS	34421	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
CHLOROPRENE,TISS,TISS	96110	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
3-CHLOROPROPENE,TISS	96109	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G						
DBCP (NEMAGON),TISS	38440	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
DIBROMOCHLOROMETHANE,TISS	34309	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
DIBROMOETHANE,TISS	78756	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	35	36	37	38	39	40
DATE		01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME							
DIBROMOMETHANE,TISS	96111	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2-DICHLOROBENZENE,TISS	34539	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,3-DICHLOROBENZENE,TISS	34569	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,4-DICHLOROBENZENE,TISS	34574	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<25000	<25000	<25000	<25000	<25000	<25000
ISS UG/KG-WET	8260T-G						
DICHLORODIFLUOROMETHANE,TISS	34334	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1-DICHLOROETHANE,TISS	34499	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2-DICHLOROETHANE,TISS	34534	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1-DICHLOROETHYLENE,TISS	34504	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRANS-1,2-DICHLOROETHENE,TISS	34549	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2-DICHLOROPROPANE,TISS	34544	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CIS-1,3-DICHLOROPROPENE,TISS	34702	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G						
1,4-DIOXANE,TISS	96272	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G						
ETHYLBENZENE,TISS	34374	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
ETHYL METHACRYLATE,TISS	96112	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
2-HEXANONE (MBK),TISS	75166	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G						
IODOMETHANE,TISS	96113	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
ISOBUTANOL,TISS	97424	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G						
METHACRYLONITRILE,TISS	96114	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
METHYL ETHYL KETONE (MEK),TIS	75078	<100000	<100000	<100000	<100000	<100000	<100000
S UG/KG-WET	8260T-G						
METHYLISOBUTYLKETONE,TISS	75169	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	35	36	37	38	39	40
DATE		01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME							
METHYLENE CHLORIDE,TISS	34426	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
METHYL METHYLACRYLATE,TISS	96115	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
PENTACHLOROETHANE,TISS	96117	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
PROPIONITRILE,TISS	96118	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
STYRENE,TISS	75192	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<25000	<25000	<25000	<25000	<25000	<25000
SS UG/KG-WET	8260T-G						
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G						
TETRACHLOROETHENE,TISS	34478	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TOLUENE,TISS	34483	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1,1-TRICHLOROETHANE,TISS	34509	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1,2-TRICHLOROETHANE,TISS	34514	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRICHLOROETHENE,TISS	34487	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRICHLOROFLUOROMETHANE,TISS	34491	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2,3-TRICHL'PROPANE,TISS	96119	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
VINYL ACETATE,TISS	98583	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
VINYL CHLORIDE,TISS	34495	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
XYLENE,TOTAL,TISS	45510	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
ACENAPHTHENE,TISS	34208	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
ACENAPHTHYLENE,TISS	34203	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
ACETOPHENONE,TISS	94303	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
2-ACETYLAMINOFLUORENE,TISS	94304	<490	<510	<2800	<2100	<420	<420
UG/KG-WET	8270T/3540-G						
4-AMINOBIPHENYL,TISS	94305	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			S2F-23	S2F-24	S2F-25	S3F-01	S2F-02	S3F-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	35	36	37	38	39	40
DATE			01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME								
ANILINE,TISS		94306	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
ANTHRACENE,TISS		34223	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
ARAMITE,TISS		94307	<1300	<1300	<7200	<5400	<1100	<1100
	UG/KG-WET	8270T/3540-G						
1,4-BENZENEDIAMINE,TISS		94308	<7100	<7300	<40000	<30000	<6000	<6000
	UG/KG-WET	8270T/3540-G						
BENZO(A)ANTHRACENE,TISS		34529	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
BENZO(B)FLUORANTHENE,TISS		34233	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
BENZO(K)FLUORANTHENE,TISS		34245	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
BENZO(A)PYRENE,TISS		34250	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
BENZO(GHI)PERYLENE,TISS		34524	<560	<580	<3200	<2400	<480	<480
	UG/KG-WET	8270T/3540-G						
BENZYL ALCOHOL,TISS		75212	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHOXY) METHANE,T		34281	<250	<250	<1400	<1100	<210	<210
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	410	<360	<2000	<1500	<300	970
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<250	<250	<1400	<1100	<210	<210
SS	UG/KG-WET	8270T/3540-G						
4-BROMOPHENYL PHENYL ETHER,TI		34639	<490	<510	<2800	<2100	<420	<420
SS	UG/KG-WET	8270T/3540-G						
BUTYLBENZYLPHTHALATE,TISS		34295	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
4-CHLOROANILINE,TISS		78867	<1100	<1100	<6000	<4500	<900	<900
	UG/KG-WET	8270T/3540-G						
CHLOROBENZILATE,TISS		94309	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
4-CHLORO-3-METHYL PHENOL,TISS		34455	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
2-CHLORONAPHTHALENE,TISS		34584	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
2-CHLOROPHENOL,TISS		34589	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<350	<360	<2000	<1500	<300	<300
SS	UG/KG-WET	8270T/3540-G						

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FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	35	36	37	38	39	40
DATE			01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME								
CHRYSENE,TISS		34323	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
DIALLATE,TISS		94310	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
DIBEN(A,H)ANTHRACENE,TISS		34559	<560	<580	<3200	<2400	<480	<480
	UG/KG-WET	8270T/3540-G						
DIBENZOFURAN,TISS		75647	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
1,3-DICHLOROBENZENE,TISS		34569	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
1,2-DICHLOROBENZENE,TISS		34539	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
1,4-DICHLOROBENZENE,TISS		34574	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
3,3-DICHL'BENZIDINE,TISS		34634	<1800	<1800	<10000	<7500	<1500	<1500
	UG/KG-WET	8270T/3540-G						
2,4-DICHLOROPHENOL,TISS		34604	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
2,6-DICHLOROPHENOL,TISS		94311	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
DIETHYL PHTHALATE,TISS		34339	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<490	<510	<2800	<2100	<420	<420
S	UG/KG-WET	8270T/3540-G						
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<490	<510	<2800	<2100	<420	<420
,TISS	UG/KG-WET	8270T/3540-G						
3,3'-DIMETHYLBENZIDINE,TISS		94314	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<1800	<1800	<10000	<7500	<1500	<1500
ISS	UG/KG-WET	8270T/3540-G						
2,4-DIMETHYLPHENOL,TISS		34609	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
DIMETHYL PHTHALATE,TISS		34344	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
1,3-DINITROBENZENE,TISS		94316	<710	<730	<4000	<3000	<600	<600
	UG/KG-WET	8270T/3540-G						
DI-N-BUTYL PHTHALATE ,TISS		39112	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
DI-N-OCTYL PHTHALATE ,TISS		34599	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
2,4-DINITROPHENOL,TISS		34619	<4600	<4700	<26000	<20000	<3900	<3900
	UG/KG-WET	8270T/3540-G						
2,4-DINITROTOLUENE,TISS		34614	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	35	36	37	38	39	40
DATE			01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME								
2,6-DINITROTOLUENE,TISS		34629	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
DIPHENYLAMINE,TISS		94317	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
ETHYL METHANESULFONATE,TISS		94318	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
FLUORANTHENE,TISS		34379	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
FLUORENE,TISS		34384	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
HEXACHLOROBENZENE ,TISS		39701	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
HEXACHLOROBUTADIENE,TISS		39705	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
HEXACHLOROCYCLOPENTADIENE,TIS		34389	<3500	<3600	<20000	<15000	<3000	<3000
S	UG/KG-WET	8270T/3540-G						
HEXACHLOROETHANE,TISS		34399	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
HEXACHLOROPHENE,TISS		94319	<56000	<58000	<320000	<240000	<48000	<48000
	UG/KG-WET	8270T/3540-G						
HEXACHLOROPROPENE,TISS		94320	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
INDENO(1,2,3-CD)PYRENE,TISS		34406	<560	<580	<3200	<2400	<480	<480
	UG/KG-WET	8270T/3540-G						
ISOPHORONE,TISS		34411	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
ISOSAFROLE,TISS		94321	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
METHAPYRILENE,TISS		94322	<1800	<1800	<10000	<7500	<1500	<1500
	UG/KG-WET	8270T/3540-G						
3-METHYLCHOLANTHRENE,TISS		94323	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
METHYL METHANESULFONATE,TISS		94324	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
2-METHYLNAPHTHALENE,TISS		78868	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
2-METHYL-4,6-DINITROPHENOL,TI		34660	<3500	<3600	<20000	<15000	<3000	<3000
SS	UG/KG-WET	8270T/3540-G						
2-METHYLPHENOL,TISS		78872	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
3-METHYLPHENOL,TISS		94325	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
4-METHYLPHENOL,TISS		78803	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						

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FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	35	36	37	38	39	40
DATE		01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME							
NAPHTHALENE,TISS	34445	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
1,4-NAPHTHOQUINONE,TISS	94326	<490	<510	<2800	<2100	<420	<420
UG/KG-WET	8270T/3540-G						
1-NAPHTHYLAMINE,TISS	94327	<490	<510	<2800	<2100	<420	<420
UG/KG-WET	8270T/3540-G						
2-NAPHTHYLAMINE,TISS	94328	<490	<510	<2800	<2100	<420	<420
UG/KG-WET	8270T/3540-G						
2-NITROANILINE,TISS	98588	<1100	<1100	<6000	<4500	<900	<900
UG/KG-WET	8270T/3540-G						
3-NITROANILINE,TISS	78869	<1100	<1100	<6000	<4500	<900	<900
UG/KG-WET	8270T/3540-G						
4-NITROANILINE,TISS	78870	<1100	<1100	<6000	<4500	<900	<900
UG/KG-WET	8270T/3540-G						
NITROBENZENE,TISS	34450	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
5-NITRO-O-TOLUIDINE,TISS	94329	<490	<510	<2800	<2100	<420	<420
UG/KG-WET	8270T/3540-G						
2-NITROPHENOL,TISS	34594	<490	<510	<2800	<2100	<420	<420
UG/KG-WET	8270T/3540-G						
4-NITROPHENOL,TISS	34649	<1800	<1800	<10000	<7500	<1500	<1500
UG/KG-WET	8270T/3540-G						
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<1100	<1100	<6000	<4500	<900	<900
UG/KG-WET	8270T/3540-G						
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<250	<250	<1400	<1100	<210	<210
S UG/KG-WET	8270T/3540-G						
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<350	<360	<2000	<1500	<300	<300
S UG/KG-WET	8270T/3540-G						
N-NITROSODIETHYLAMINE,TISS	94332	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
N-NITROSODIMET'AMINE,TISS	94333	<350	<360	<2000	<1500	<300	<300
UG/KG-WET	8270T/3540-G						
N-NITROSODIPHE'AMINE,TISS	34436	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<250	<250	<1400	<1100	<210	<210
S UG/KG-WET	8270T/3540-G						
N-NITROSOMORPHOLINE,TISS	94335	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
N-NITROSOPIPERIDINE,TISS	94336	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
N-NITROSOPYRROLIDINE,TISS	94337	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						
PENTACHLOROBENZENE,TISS	94338	<250	<250	<1400	<1100	<210	<210
UG/KG-WET	8270T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
21-40 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S2F-23	S2F-24	S2F-25	S3F-01	S3F-02	S3F-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	35	36	37	38	39	40
DATE			01/20/96	01/22/96	01/22/96	01/19/96	01/19/96	01/19/96
TIME								
PENTACHLORONITROBENZENE,TISS		94339	<1200	<1300	<7000	<5300	<1100	<1100
	UG/KG-WET	8270T/3540-G						
PENTACHLPHENOL,TISS		39061	<1800	<1800	<10000	<7500	<1500	<1500
	UG/KG-WET	8270T/3540-G						
PHENACETIN,TISS		94340	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
PHENANTHRENE,TISS		34464	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
PHENOL,TISS		34695	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
2-PICOLINE,TISS		94341	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
PRONAMIDE,TISS		94342	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
PYRENE,TISS		34472	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
PYRIDINE,TISS		94343	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
SAFROLE,TISS		94344	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
1,2,4,5-TETRACHLOROBENZENE,TI		94345	<250	<250	<1400	<1100	<210	<210
SS	UG/KG-WET	8270T/3540-G						
2,3,4,6-TETRACL'PHENOL,TISS		94346	<490	<510	<2800	<2100	<420	<420
	UG/KG-WET	8270T/3540-G						
O-TOLUIDINE,TISS		94347	<250	<250	<1400	<1100	<210	<210
	UG/KG-WET	8270T/3540-G						
1,2,4-TRICH'BENZENE,TISS		34554	<350	<360	<2000	<1500	<300	<300
	UG/KG-WET	8270T/3540-G						
2,4,5-TRICH'PHENOL,TISS		98587	<1100	<1100	<6000	<4500	<900	<900
	UG/KG-WET	8270T/3540-G						
2,4,6-TRICH'PHENOL,TISS		34624	<1100	<1100	<6000	<4500	<900	<900
	UG/KG-WET	8270T/3540-G						
1,3,5-TRINITROBENZENE,TISS		94348	<2500	<2500	<14000	<11000	<2100	<2100
	UG/KG-WET	8270T/3540-G						

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*21

Sample wt/vol: 1.004 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1148 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.498	U
7440-39-3	BARIUM	0.498	U
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.498	U
7440-48-4	COBALT	0.996	U
7440-47-3	CHROMIUM	0.996	U
7440-50-8	COPPER	0.498	U
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.98	U
7440-31-5	TIN	4.98	U
7440-62-2	VANADIUM	0.996	U
7440-66-6	ZINC	18.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*22

Sample wt/vol: 1.007 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1151 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	0.497	U
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.993	U
7440-47-3	CHROMIUM	0.993	U
7440-50-8	COPPER	0.975	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.993	U
7440-66-6	ZINC	8.66	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*23

Sample wt/vol: 1.048 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1153 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.477	U
7440-39-3	BARIUM	0.477	U
7440-41-7	BERYLLIUM	0.382	U
7440-43-9	CADMIUM	0.477	U
7440-48-4	COBALT	0.954	U
7440-47-3	CHROMIUM	0.954	U
7440-50-8	COPPER	0.477	U
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.77	U
7440-31-5	TIN	4.77	U
7440-62-2	VANADIUM	0.954	U
7440-66-6	ZINC	18.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*24

Sample wt/vol: 1.029 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1156 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.486	U
7440-39-3	BARIUM	0.486	U
7440-41-7	BERYLLIUM	0.389	U
7440-43-9	CADMIUM	0.486	U
7440-48-4	COBALT	0.972	U
7440-47-3	CHROMIUM	0.972	U
7440-50-8	COPPER	0.486	U
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.86	U
7440-31-5	TIN	4.86	U
7440-62-2	VANADIUM	0.972	U
7440-66-6	ZINC	7.86	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*25

Sample wt/vol: 1.009 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1212 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	0.495	U
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.990	U
7440-47-3	CHROMIUM	0.990	U
7440-50-8	COPPER	0.853	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.990	U
7440-66-6	ZINC	7.75	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*26

Sample wt/vol: 1.000 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1215 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	0.500	U
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	1.00	U
7440-47-3	CHROMIUM	1.00	U
7440-50-8	COPPER	1.73	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	1.00	U
7440-66-6	ZINC	10.00	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*27

Sample wt/vol: 1.023 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1217 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.489	U
7440-39-3	BARIUM	0.489	U
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.489	U
7440-48-4	COBALT	0.978	U
7440-47-3	CHROMIUM	0.978	U
7440-50-8	COPPER	0.539	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.89	U
7440-31-5	TIN	4.89	U
7440-62-2	VANADIUM	0.978	U
7440-66-6	ZINC	15.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*28

Sample wt/vol: 1.010 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1241 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	0.495	U
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.990	U
7440-47-3	CHROMIUM	0.990	U
7440-50-8	COPPER	1.70	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.990	U
7440-66-6	ZINC	10.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*29

Sample wt/vol: 1.013 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1243 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.494	U
7440-39-3	BARIUM	0.494	U
7440-41-7	BERYLLIUM	0.395	U
7440-43-9	CADMIUM	0.494	U
7440-48-4	COBALT	0.987	U
7440-47-3	CHROMIUM	0.987	U
7440-50-8	COPPER	1.36	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.94	U
7440-31-5	TIN	4.94	U
7440-62-2	VANADIUM	0.987	U
7440-66-6	ZINC	10.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*30

Sample wt/vol: 1.067 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1246 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.468	U
7440-39-3	BARIUM	0.468	U
7440-41-7	BERYLLIUM	0.375	U
7440-43-9	CADMIUM	0.468	U
7440-48-4	COBALT	0.937	U
7440-47-3	CHROMIUM	0.937	U
7440-50-8	COPPER	4.74	
7440-02-0	NICKEL	1.40	U
7440-36-0	ANTIMONY	4.68	U
7440-31-5	TIN	4.68	U
7440-62-2	VANADIUM	0.937	U
7440-66-6	ZINC	25.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*31

Sample wt/vol: 1.048 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1248 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.477	U
7440-39-3	BARIUM	0.698	
7440-41-7	BERYLLIUM	0.381	U
7440-43-9	CADMIUM	0.477	U
7440-48-4	COBALT	0.953	U
7440-47-3	CHROMIUM	0.953	U
7440-50-8	COPPER	0.750	
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.77	U
7440-31-5	TIN	4.77	U
7440-62-2	VANADIUM	0.953	U
7440-66-6	ZINC	16.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*32

Sample wt/vol: 1.082 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1251 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.462	U
7440-39-3	BARIUM	0.462	U
7440-41-7	BERYLLIUM	0.369	U
7440-43-9	CADMIUM	0.462	U
7440-48-4	COBALT	0.924	U
7440-47-3	CHROMIUM	0.924	U
7440-50-8	COPPER	1.27	
7440-02-0	NICKEL	1.39	U
7440-36-0	ANTIMONY	4.62	U
7440-31-5	TIN	4.62	U
7440-62-2	VANADIUM	0.924	U
7440-66-6	ZINC	7.58	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*33

Sample wt/vol: 1.036 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1253 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.483	U
7440-39-3	BARIUM	0.483	U
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.483	U
7440-48-4	COBALT	0.965	U
7440-47-3	CHROMIUM	0.965	U
7440-50-8	COPPER	1.40	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.83	U
7440-31-5	TIN	4.83	U
7440-62-2	VANADIUM	0.965	U
7440-66-6	ZINC	6.53	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*34

Sample wt/vol: 1.019 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1256 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.490	U
7440-39-3	BARIUM	0.490	U
7440-41-7	BERYLLIUM	0.392	U
7440-43-9	CADMIUM	0.490	U
7440-48-4	COBALT	0.981	U
7440-47-3	CHROMIUM	0.981	U
7440-50-8	COPPER	1.21	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.90	U
7440-31-5	TIN	4.90	U
7440-62-2	VANADIUM	0.981	U
7440-66-6	ZINC	13.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*35

Sample wt/vol: 1.009 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1258 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	4.91	
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.991	U
7440-47-3	CHROMIUM	0.991	U
7440-50-8	COPPER	2.80	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.991	U
7440-66-6	ZINC	23.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*36

Sample wt/vol: 1.036 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1300 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.482	U
7440-39-3	BARIUM	3.34	
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.482	U
7440-48-4	COBALT	0.965	U
7440-47-3	CHROMIUM	0.965	U
7440-50-8	COPPER	3.33	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.82	U
7440-31-5	TIN	4.82	U
7440-62-2	VANADIUM	0.965	U
7440-66-6	ZINC	31.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-25

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*37

Sample wt/vol: 1.069 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1302 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.467	U
7440-39-3	BARIUM	2.38	
7440-41-7	BERYLLIUM	0.374	U
7440-43-9	CADMIUM	0.467	U
7440-48-4	COBALT	0.935	U
7440-47-3	CHROMIUM	0.935	U
7440-50-8	COPPER	5.11	
7440-02-0	NICKEL	1.40	U
7440-36-0	ANTIMONY	4.67	U
7440-31-5	TIN	4.67	U
7440-62-2	VANADIUM	0.935	U
7440-66-6	ZINC	31.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*38

Sample wt/vol: 1.008 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1310 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.496	U
7440-39-3	BARIUM	3.09	
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.496	U
7440-48-4	COBALT	0.991	U
7440-47-3	CHROMIUM	0.991	U
7440-50-8	COPPER	13.5	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.96	U
7440-31-5	TIN	4.96	U
7440-62-2	VANADIUM	0.991	U
7440-66-6	ZINC	39.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*39

Sample wt/vol: 1.000 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1313 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	2.96	
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	1.00	U
7440-47-3	CHROMIUM	1.00	U
7440-50-8	COPPER	7.13	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	1.00	U
7440-66-6	ZINC	26.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*40

Sample wt/vol: 1.043 G Lab File ID: G68610

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/14/96

Time Analyzed: 1315 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.479	U
7440-39-3	BARIUM	2.78	
7440-41-7	BERYLLIUM	0.383	U
7440-43-9	CADMIUM	0.479	U
7440-48-4	COBALT	0.958	U
7440-47-3	CHROMIUM	0.958	U
7440-50-8	COPPER	3.82	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.79	U
7440-31-5	TIN	4.79	U
7440-62-2	VANADIUM	0.958	U
7440-66-6	ZINC	24.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*21

Sample wt/vol: 1.004 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1751 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.60	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*22

Sample wt/vol: 1.007 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1801 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	6.92	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*23

Sample wt/vol: 1.048 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1810 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.68	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*24

Sample wt/vol: 1.029 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1819 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.88	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*25

Sample wt/vol: 1.009 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1852 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.58	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*26

Sample wt/vol: 1.000 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1901 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.460	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*27

Sample wt/vol: 1.023 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1910 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.772	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*28

Sample wt/vol: 1.010 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1920 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.396	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*29

Sample wt/vol: 1.013 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 0947 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.721	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*30

Sample wt/vol: 1.067 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 0956 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.187	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*31

Sample wt/vol: 1.048 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1005 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.88	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*32

Sample wt/vol: 1.082 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1014 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	4.05	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*33

Sample wt/vol: 1.036 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1033 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.96	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*34

Sample wt/vol: 1.019 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1042 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*35

Sample wt/vol: 1.009 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1051 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.248	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*36

Sample wt/vol: 1.036 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1100 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.251	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-25

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*37

Sample wt/vol: 1.069 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1110 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*38

Sample wt/vol: 1.008 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1139 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*39

Sample wt/vol: 1.000 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1148 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*40

Sample wt/vol: 1.043 G Lab File ID: G68989

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1157 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.192	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*21

Sample wt/vol: 1.004 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1553 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*22

Sample wt/vol: 1.007 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1559 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*23

Sample wt/vol: 1.048 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1606 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.143	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*24

Sample wt/vol: 1.029 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1612 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.146	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*25

Sample wt/vol: 1.009 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1637 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*26

Sample wt/vol: 1.000 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1643 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.150	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*27

Sample wt/vol: 1.023 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1650 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.147	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*28

Sample wt/vol: 1.010 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1656 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*29

Sample wt/vol: 1.013 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1709 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*30

Sample wt/vol: 1.067 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1716 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.140	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*31

Sample wt/vol: 1.048 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1723 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.143	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*32

Sample wt/vol: 1.082 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1729 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.139	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*33

Sample wt/vol: 1.036 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1736 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*34

Sample wt/vol: 1.019 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1749 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.147	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*35

Sample wt/vol: 1.009 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1756 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.377	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*36

Sample wt/vol: 1.036 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1802 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.386	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-25

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*37

Sample wt/vol: 1.069 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1809 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.739	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*38

Sample wt/vol: 1.008 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1816 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	1.17	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*39

Sample wt/vol: 1.000 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1829 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.520	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*40

Sample wt/vol: 1.043 G Lab File ID: G68859

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1836 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.287	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*21

Sample wt/vol: .5362 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*22

Sample wt/vol: .537. G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*23

Sample wt/vol: .5254 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.107	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*24

Sample wt/vol: .5466 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.051	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*25

Sample wt/vol: .5194 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.053	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*26

Sample wt/vol: .5258 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*27

Sample wt/vol: .5253 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*28

Sample wt/vol: .5085 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*29

Sample wt/vol: .5032 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*30

Sample wt/vol: .5344 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*31

Sample wt/vol: .5205 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*32

Sample wt/vol: .5191 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.047	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*33

Sample wt/vol: .5194 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-22

.b Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*34

Sample wt/vol: .509. G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*35

Sample wt/vol: .5053 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*36

Sample wt/vol: .5209 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-25

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*37

Sample wt/vol: .5112 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*38

Sample wt/vol: .5021 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*39

Sample wt/vol: .5043 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*40

Sample wt/vol: .5079 G Lab File ID: G68616

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*21

Sample wt/vol: 1.004 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1303 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*22

Sample wt/vol: 1.007 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1313 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.248	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*23

Sample wt/vol: 1.048 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1324 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.277	

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*24

Sample wt/vol: 1.029 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1335 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.243	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*25

Sample wt/vol: 1.009 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1646 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.248	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*26

Sample wt/vol: 1.000 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1658 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.250	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*27

Sample wt/vol: 1.023 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1709 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.244	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*28

Sample wt/vol: 1.010 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1720 Date Analyzed: 03/01/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.248	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*29

Sample wt/vol: 1.013 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1115 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.247	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*30

Sample wt/vol: 1.067 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1126 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.234	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*31

Sample wt/vol: 1.048 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1137 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.238	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*32

Sample wt/vol: 1.082 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1215 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.231	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*33

Sample wt/vol: 1.036 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1226 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*34

Sample wt/vol: 1.019 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1237 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.245	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*35

Sample wt/vol: 1.009 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1248 Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.248	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*36

Sample wt/vol: 1.036 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 0934 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-25

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*37

Sample wt/vol: 1.069 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1044 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.234	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*38

Sample wt/vol: 1.008 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 0956 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.268	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*39

Sample wt/vol: 1.000 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1055 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.250	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*40

Sample wt/vol: 1.043 G Lab File ID: G69001

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1106 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.240	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*21

Sample wt/vol: 1.004 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1550 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*22

Sample wt/vol: 1.007 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1557 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*23

Sample wt/vol: 1.048 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1604 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.191	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*24

Sample wt/vol: 1.029 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1612 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*25

Sample wt/vol: 1.009 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1638 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*26

Sample wt/vol: 1.000 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1645 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*27

Sample wt/vol: 1.023 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1653 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*28

Sample wt/vol: 1.010 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1700 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*29

Sample wt/vol: 1.013 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1725 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*30

Sample wt/vol: 1.067 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1733 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*31

Sample wt/vol: 1.048 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1745 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.191	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*32

Sample wt/vol: 1.082 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1753 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.185	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*33

Sample wt/vol: 1.036 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1800 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*34

Sample wt/vol: 1.019 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1815 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*35

Sample wt/vol: 1.009 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1822 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*36

Sample wt/vol: 1.036 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1830 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S2F-25

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*37

Sample wt/vol: 1.069 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1837 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-01

ab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*38

Sample wt/vol: 1.008 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1845 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*39

Sample wt/vol: 1.000 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1900 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET2TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*40

Sample wt/vol: 1.043 G Lab File ID: G68973

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/14/96

Time Analyzed: 1907 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM I ESE

ES&E METALS 3

Lab Batch

G68624
G69087
G68976
G68625
G69134
G69082

Environmental Science & Engineering, Inc.

A CILCORP Company

CASE NARRATIVE

Twenty tissue samples were collected on January 19, 20, 21, 22, and 23, 1996. All samples were received at ESE on January 30, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G) [ICAP]	G68624
Metals (CLP90T-G) [Arsenic]	G69087
Metals (CLP90T-G) [Lead]	G68976
Metals (CLP90T-G) [Selenium]	G68625
Metals (CLP90T-G) [Thallium]	G69134
Metals (CLP90T-G) [Mercury]	G69082

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

March 27, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield for (Suzanne P. Woodward)
Chemistry Project Manager

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 03/27/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE			01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME																
ANTIMONY		1098	<5.00	<4.97	<4.83	<4.84	<4.94	<9.85	<4.92	<4.74	<4.98	<4.74	<4.80	<4.91	<4.66	<5.00
	MG/KG-WET	CLP90T-G														
ARSENIC		1003	<0.200	0.268	<0.193	2.67	2.50	<0.394	4.28 H	2.75	<0.199	<0.190	<0.192	<0.196	<0.186	<0.200
	MG/KG-WET	CLP90T-G														
BARIUM		1008	2.91	1.80	2.44	<0.484	<0.494	2.40	<0.492	1.52	2.31	2.08	2.59	<0.491	2.54	4.74 H
	MG/KG-WET	CLP90T-G														
BERYLLIUM		1013	<0.400	<0.398	<0.386	<0.387	<0.396	<0.788	<0.394	<0.379	<0.398	<0.379	<0.384	<0.393	<0.373	<0.400
	MG/KG-WET	CLP90T-G														
CADMIUM		1028	<0.500	<0.497	<0.483	<0.484	<0.494	<0.985	<0.492	<0.474	<0.498	<0.474	<0.480	<0.491	<0.466	<0.500
	MG/KG-WET	CLP90T-G														
CHROMIUM		1029	<1.00	<0.994	<0.966	<0.968	<0.989	<1.97	<0.984	<0.948	<0.995	<0.949	<0.961	<0.982	<0.931	<0.999
	MG/KG-WET	CLP90T-G														
COBALT		1038	<1.00	<0.994	<0.966	<0.968	<0.989	<1.97	<0.984	<0.948	<0.995	<0.949	<0.961	<0.982	<0.931	<0.999
	MG/KG-WET	CLP90T-G														
COPPER		1043	3.20	3.83	9.83	<0.484	1.71	4.87	2.04	9.96	7.04	9.82	51.6 H	1.54	5.44	17.1
	MG/KG-WET	CLP90T-G														
LEAD		1052	0.170	0.159	0.338	<0.145	<0.148	0.374	0.148	0.332	0.438	0.617	0.807	<0.147	0.326	1.49 H
	MG/KG-WET	CLP90T-G														
MERCURY		71921	<0.040	<0.039	<0.040	0.051	<0.039	<0.058	<0.039	<0.040	<0.040	<0.039	<0.039	<0.040	<0.039	<0.039
	MG/KG-WET	CLP90T-G														
NICKEL		1068	<1.50	<1.49	<1.45	<1.45	<1.48	<2.95	<1.48	<1.42	<1.49	<1.42	<1.44	<1.47	<1.40	<1.50
	MG/KG-WET	CLP90T-G														
SELENIUM		1148	0.310	0.308	0.328	0.252	0.485	<0.492	1.03	0.521	<0.249	0.266	0.317	<0.245	<0.233	<0.250
	MG/KG-WET	CLP90T-G														
SILVER		1078	<0.500	<0.497	<0.483	<0.484	4.58	<0.985	3.98	<0.474	<0.498	<0.474	0.553	<0.491	<0.466	<0.500
	MG/KG-WET	CLP90T-G														
THALLIUM		34480	<0.200	<0.199	<0.193	<0.194	<0.198	<0.394	<0.197	<0.190	<0.199	<0.190	<0.192	<0.196	<0.186	<0.200
	MG/KG-WET	CLP90T-G														
TIN		1103	<5.00	<4.97	<4.83	<4.84	<4.94	<9.85	<4.92	<4.74	<4.98	<4.74	<4.80	<4.91	<4.66	<5.00
	MG/KG-WET	CLP90T-G														
VANADIUM		1088	<1.00	<0.994	<0.966	<0.968	<0.989	<1.97	<0.984	<0.948	<0.995	<0.949	<0.961	<0.982	<0.931	<0.999
	MG/KG-WET	CLP90T-G														
ZINC		1093	19.1	24.6	25.1	5.57 L	510	31.7	535 H	31.1	34.9	26.4	37.7	37.4	29.1	48.9
	MG/KG-WET	CLP90T-G														
ALDRIN,TISS		39333	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,A,TISS		39076	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,B,TISS		34257	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,D,TISS		34262	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,G(LINDANE),TISS		39783	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														

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Environmental Science & Engineering DATE 03/27/96 STATUS : PAGE 2
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE		01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME															
CHLORDANE, ALPHA,TISS	95263	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
CHLORDANE, GAMMA,TISS	95264	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
CHLORDANE,TISS	39349	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.88	<9.09	<5.00	<5.00
UG/KG-WET	8080T/3540-G														
DDD,PP',TISS	39311	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
DDE,PP',TISS	39321	17.5	21.3	20.9	20.5	17.4	16.4	19.0	18.6	12.2	9.84	11.3	25.1	15.6	7.97
UG/KG-WET	8080T/3540-G														
DDT,PP',TISS	39301	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
DIELDRIN,TISS	39383	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN,A,TISS	34364	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN,B,TISS	34359	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN SULFATE,TISS	34354	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDRIN,TISS	39393	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDRIN ALDEHYDE,TISS	34369	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
HEPTACHLOR,TISS	39413	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
HEPTACHLOR EPOXIDE,TISS	39423	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ISODRIN,TISS	95260	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
KEPONE, TISS	81857	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<235	<364	<200	<200
UG/KG-WET	8080T/3540-G														
METHOXYCHLOR,SED,TISS	39481	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.18	<1.82	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
TOXAPHENE,TISS	39403	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<118	<182	<100.0	<100.0
UG/KG-WET	8080T/3540-G														
PCB-1016,TISS	39514	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<23.5	<36.4	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1221,TISS	39491	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<23.5	<36.4	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1232,TISS	39495	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<23.5	<36.4	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1242,TISS	39499	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<23.5	<36.4	<20.0	<20.0
UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 03/27/96 STATUS : PAGE 3
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE		01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME															
PCB-1248,TISS	39503	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<23.5	<36.4	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1254,TISS	39507	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<23.5	<36.4	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1260,TISS	39511	305	340	162	81.2	159	125	209	250	60.3	70.1	39.1	113	119	<20.0
UG/KG-WET	8080T/3540-G														
ACETONE,TISS	75059	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
ACETONITRILE,TISS	95079	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G														
ACROLEIN,TISS	34213	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
ACRYLONITRILE,TISS	34218	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
BENZENE,TISS	34237	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
BROMODICHLOROMETHANE,TISS	34330	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
BROMOFORM,TISS	34290	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
BROMOMETHANE,TISS	34416	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
CARBON DISULFIDE,TISS	78544	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CARBON TETRACHLORIDE,TISS	34299	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CHLOROBENZENE,TISS	34304	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CHLOROETHANE,TISS	34314	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														
CHLOROFORM,TISS	34318	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CHLOROMETHANE,TISS	34421	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
CHLOROPRENE,TISS,TISS	96110	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
3-CHLOROPROPENE,TISS	96109	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G														
DBCP (NEMAGON),TISS	38440	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
DIBROMOCHLOROMETHANE,TISS	34309	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
DIBROMOETHANE,TISS	78756	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														

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Environmental Science & Engineering DATE 03/27/96 STATUS : PAGE 4
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE		01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME															
DIBROMOMETHANE,TISS	96111	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROBENZENE,TISS	34539	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,3-DICHLOROBENZENE,TISS	34569	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,4-DICHLOROBENZENE,TISS	34574	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
ISS UG/KG-WET	8260T-G														
DICHLORODIFLUOROMETHANE,TISS	34334	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1-DICHLOROETHANE,TISS	34499	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROETHANE,TISS	34534	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1-DICHLOROETHYLENE,TISS	34504	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,2-DICHLOROETHENE,TISS	34549	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2-DICHLOROPROPANE,TISS	34544	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
CIS-1,3-DICHLOROPROPENE,TISS	34702	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G														
1,4-DIOXANE,TISS	96272	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G														
ETHYLBENZENE,TISS	34374	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ETHYL METHACRYLATE,TISS	96112	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
2-HEXANONE (MBK),TISS	75166	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														
IODOMETHANE,TISS	96113	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ISOBUTANOL,TISS	97424	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G														
METHACRYLONITRILE,TISS	96114	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
METHYL ETHYL KETONE (MEK),TIS	75078	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
S UG/KG-WET	8260T-G														
METHYLISOBUTYLKETONE,TISS	75169	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G														

Environmental Sciende & Engineering DATE 03/27/96 STATUS : PAGE 5
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE		01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME															
METHYLENE CHLORIDE,TISS	34426	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
METHYL METHYLACRYLATE,TISS	96115	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
PENTACHLOROETHANE,TISS	96117	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
PROPIONITRILE,TISS	96118	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
STYRENE,TISS	75192	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
SS UG/KG-WET	8260T-G														
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G														
TETRACHLOROETHENE,TISS	34478	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TOLUENE,TISS	34483	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1,1-TRICHLOROETHANE,TISS	34509	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,1,2-TRICHLOROETHANE,TISS	34514	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRICHLOROETHENE,TISS	34487	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
TRICHLOROFLUOROMETHANE,TISS	34491	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
1,2,3-TRICHL'PROPANE,TISS	96119	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
VINYL ACETATE,TISS	98583	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
VINYL CHLORIDE,TISS	34495	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G														
XYLENE,TOTAL,TISS	45510	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G														
ACENAPHTHENE,TISS	34208	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
ACENAPHTHYLENE,TISS	34203	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
ACETOPHENONE,TISS	94303	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
2-ACETYLAMINOFLUORENE,TISS	94304	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
UG/KG-WET	8270T/3540-G														
4-AMINOBIPHENYL,TISS	94305	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE			01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME																
ANILINE,TISS		94306	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
ANTHRACENE,TISS		34223	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
ARAMITE,TISS		94307	<1100	<1100	<5400	<2200	<5400	<1100	<5400	<5400	<2200	<5400	<6400	<2000	<1100	<5400
	UG/KG-WET	8270T/3540-G														
1,4-BENZENEDIAMINE,TISS		94308	<6000	<6000	<30000	<12000	<30000	<6000	<30000	<30000	<12000	<30000	<35000	<11000	<6000	<30000
	UG/KG-WET	8270T/3540-G														
BENZO(A)ANTHRACENE,TISS		34529	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(B)FLUORANTHENE,TISS		34233	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(K)FLUORANTHENE,TISS		34245	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(A)PYRENE,TISS		34250	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
BENZO(GHI)PERYLENE,TISS		34524	<480	<480	<2400	<960	<2400	<480	<2400	<2400	<960	<2400	<2800	<870	<480	<2400
	UG/KG-WET	8270T/3540-G														
BENZYL ALCOHOL,TISS		75212	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHOXY) METHANE,T		34281	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	620	<1500
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
SS	UG/KG-WET	8270T/3540-G														
4-BROMOPHENYL PHENYL ETHER,TI		34639	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
SS	UG/KG-WET	8270T/3540-G														
BUTYLBENZYLPHTHALATE,TISS		34295	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
4-CHLOROANILINE,TISS		78867	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
	UG/KG-WET	8270T/3540-G														
CHLOROBENZILATE,TISS		94309	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
4-CHLORO-3-METHYL PHENOL,TISS		34455	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
2-CHLORONAPHTHALENE,TISS		34584	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
2-CHLOROPHENOL,TISS		34589	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE			01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME																
CHRYSENE,TISS		34323	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
DIALLATE,TISS		94310	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
DIBEN(A,H)ANTHRACENE,TISS		34559	<480	<480	<2400	<960	<2400	<480	<2400	<2400	<960	<2400	<2800	<870	<480	<2400
	UG/KG-WET	8270T/3540-G														
DIBENZOFURAN,TISS		75647	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
1,3-DICHLOROBENZENE,TISS		34569	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
1,2-DICHLOROBENZENE,TISS		34539	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
1,4-DICHLOROBENZENE,TISS		34574	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
3,3-DICHL'BENZIDINE,TISS		34634	<1500	<1500	<7500	<3000	<7500	<1500	<7500	<7500	<3000	<7500	<8800	<2700	<1500	<7500
	UG/KG-WET	8270T/3540-G														
2,4-DICHLOROPHENOL,TISS		34604	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
2,6-DICHLOROPHENOL,TISS		94311	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
DIETHYL PHTHALATE,TISS		34339	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
S	UG/KG-WET	8270T/3540-G														
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
,TISS	UG/KG-WET	8270T/3540-G														
3,3'-DIMETHYLBENZIDINE,TISS		94314	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<1500	<1500	<7500	<3000	<7500	<1500	<7500	<7500	<3000	<7500	<8800	<2700	<1500	<7500
ISS	UG/KG-WET	8270T/3540-G														
2,4-DIMETHYLPHENOL,TISS		34609	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
DIMETHYL PHTHALATE,TISS		34344	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
1,3-DINITROBENZENE,TISS		94316	<600	<600	<3000	<1200	<3000	<600	<3000	<3000	<1200	<3000	<3500	<1100	<600	<3000
	UG/KG-WET	8270T/3540-G														
DI-N-BUTYL PHTHALATE ,TISS		39112	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
DI-N-OCTYL PHTHALATE ,TISS		34599	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
2,4-DINITROPHENOL,TISS		34619	<3900	<3900	<20000	<7800	<20000	<3900	<20000	<20000	<7800	<20000	<23000	<7100	<3900	<20000
	UG/KG-WET	8270T/3540-G														
2,4-DINITROTOLUENE,TISS		34614	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE			01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME																
2,6-DINITROTOLUENE,TISS		34629	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
DIPHENYLAMINE,TISS		94317	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
ETHYL METHANESULFONATE,TISS		94318	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
FLUORANTHENE,TISS		34379	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
FLUORENE,TISS		34384	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
HEXACHLOROBENZENE ,TISS		39701	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
HEXACHLOROBUTADIENE,TISS		39705	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
HEXACHLOROCYCLOPENTADIENE,TIS		34389	<3000	<3000	<15000	<6000	<15000	<3000	<15000	<15000	<6000	<15000	<18000	<5500	<3000	<15000
S	UG/KG-WET	8270T/3540-G														
HEXACHLOROETHANE,TISS		34399	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
HEXACHLOROPHENE,TISS		94319	<48000	<48000	<240000	<96000	<240000	<48000	<240000	<240000	<96000	<240000	<280000	<87000	<48000	<240000
	UG/KG-WET	8270T/3540-G														
HEXACHLOROPROPENE,TISS		94320	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
INDENO(1,2,3-CD)PYRENE,TISS		34406	<480	<480	<2400	<960	<2400	<480	<2400	<2400	<960	<2400	<2800	<870	<480	<2400
	UG/KG-WET	8270T/3540-G														
ISOPHORONE,TISS		34411	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
ISOSAFROLE,TISS		94321	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
METHAPYRILENE,TISS		94322	<1500	<1500	<7500	<3000	<7500	<1500	<7500	<7500	<3000	<7500	<8800	<2700	<1500	<7500
	UG/KG-WET	8270T/3540-G														
3-METHYLCHOLANTHRENE,TISS		94323	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
METHYL METHANESULFONATE,TISS		94324	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
2-METHYLNAPHTHALENE,TISS		78868	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
2-METHYL-4,6-DINITROPHENOL,TI		34660	<3000	<3000	<15000	<6000	<15000	<3000	<15000	<15000	<6000	<15000	<18000	<5500	<3000	<15000
SS	UG/KG-WET	8270T/3540-G														
2-METHYLPHENOL,TISS		78872	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
3-METHYLPHENOL,TISS		94325	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
4-METHYLPHENOL,TISS		78803	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE			01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME																
NAPHTHALENE,TISS		34445	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
1,4-NAPHTHOQUINONE,TISS		94326	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
1-NAPHTHYLAMINE,TISS		94327	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
2-NAPHTHYLAMINE,TISS		94328	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
2-NITROANILINE,TISS		98588	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
	UG/KG-WET	8270T/3540-G														
3-NITROANILINE,TISS		78869	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
	UG/KG-WET	8270T/3540-G														
4-NITROANILINE,TISS		78870	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
	UG/KG-WET	8270T/3540-G														
NITROBENZENE,TISS		34450	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
5-NITRO-O-TOLUIDINE,TISS		94329	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
2-NITROPHENOL,TISS		34594	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
	UG/KG-WET	8270T/3540-G														
4-NITROPHENOL,TISS		34649	<1500	<1500	<7500	<3000	<7500	<1500	<7500	<7500	<3000	<7500	<8800	<2700	<1500	<7500
	UG/KG-WET	8270T/3540-G														
4-NITROQUINOLINE-1-OXIDE,TISS		94330	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
	UG/KG-WET	8270T/3540-G														
N-NITROSO-DI-N-BUTYLAMINE,TIS		94331	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
S	UG/KG-WET	8270T/3540-G														
N-NITROSODI-N-PROPYLAMINE,TIS		34431	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
S	UG/KG-WET	8270T/3540-G														
N-NITROSODIETHYLAMINE,TISS		94332	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSODIMET'AMINE,TISS		94333	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
	UG/KG-WET	8270T/3540-G														
N-NITROSODIPHE'AMINE,TISS		34436	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSOMETHYLETHYLAMINE,TIS		94334	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
S	UG/KG-WET	8270T/3540-G														
N-NITROSOMORPHOLINE,TISS		94335	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSOPIPERIDINE,TISS		94336	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSOPYRROLIDINE,TISS		94337	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														
PENTACHLOROBENZENE,TISS		94338	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-04	S3F-05	S3F-06	S3F-07	S3F-08	S3F-09	S3F-10	S3F-11	S3F-12	S3F-13	S3F-14	S3F-15	S3F-16	S3F-17
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	41	42	43	44	45	46	47	48	49	50	51	52	53	54
DATE		01/19/96	01/19/96	01/19/96	01/20/96	01/21/96	01/21/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/23/96	01/23/96
TIME															
PENTACHLORONITROBENZENE,TISS	94339	<1100	<1100	<5300	<2100	<5300	<1100	<5300	<5300	<2100	<5300	<6200	<1900	<1100	<5300
UG/KG-WET	8270T/3540-G														
PENTACHLPHENOL,TISS	39061	<1500	<1500	<7500	<3000	<7500	<1500	<7500	<7500	<3000	<7500	<8800	<2700	<1500	<7500
UG/KG-WET	8270T/3540-G														
PHENACETIN,TISS	94340	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
PHENANTHRENE,TISS	34464	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
PHENOL,TISS	34695	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
UG/KG-WET	8270T/3540-G														
2-PICOLINE,TISS	94341	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
UG/KG-WET	8270T/3540-G														
PRONAMIDE,TISS	94342	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
PYRENE,TISS	34472	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
PYRIDINE,TISS	94343	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
UG/KG-WET	8270T/3540-G														
SAFROLE,TISS	94344	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
SS UG/KG-WET	8270T/3540-G														
2,3,4,6-TETRACL'PHENOL,TISS	94346	<420	<420	<2100	<840	<2100	<420	<2100	<2100	<840	<2100	<2500	<760	<420	<2100
UG/KG-WET	8270T/3540-G														
O-TOLUIDINE,TISS	94347	<210	<210	<1100	<420	<1100	<210	<1100	<1100	<420	<1100	<1200	<380	<210	<1100
UG/KG-WET	8270T/3540-G														
1,2,4-TRICH'BENZENE,TISS	34554	<300	<300	<1500	<600	<1500	<300	<1500	<1500	<600	<1500	<1800	<550	<300	<1500
UG/KG-WET	8270T/3540-G														
2,4,5-TRICH'PHENOL,TISS	98587	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
UG/KG-WET	8270T/3540-G														
2,4,6-TRICH'PHENOL,TISS	34624	<900	<900	<4500	<1800	<4500	<900	<4500	<4500	<1800	<4500	<5300	<1600	<900	<4500
UG/KG-WET	8270T/3540-G														
1,3,5-TRINITROBENZENE,TISS	94348	<2100	<2100	<11000	<4200	<11000	<2100	<11000	<11000	<4200	<11000	<12000	<3800	<2100	<11000
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
41-59,61 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
ANTIMONY		1098	<4.86	<4.60	<4.99	<4.95	<4.91	<5.00
	MG/KG-WET	CLP90T-G						
ARSENIC		1003	<0.194	<0.184	<0.199	<0.198	<0.196	1.02
	MG/KG-WET	CLP90T-G						
BARIUM		1008	<0.486	0.590	2.60	2.08	2.08	<0.500
	MG/KG-WET	CLP90T-G						
BERYLLIUM		1013	<0.389	<0.368	<0.399	<0.396	<0.393	<0.400
	MG/KG-WET	CLP90T-G						
CADMIUM		1028	<0.486	<0.460	<0.499	<0.495	<0.491	<0.500
	MG/KG-WET	CLP90T-G						
CHROMIUM		1029	<0.972	<0.920	<0.997	<0.991	<0.981	<0.999
	MG/KG-WET	CLP90T-G						
COBALT		1038	<0.972	<0.920	<0.997	<0.991	<0.981	<0.999
	MG/KG-WET	CLP90T-G						
COPPER		1043	1.11	2.22	5.05	7.19	9.27	1.70
	MG/KG-WET	CLP90T-G						
LEAD		1052	<0.146	<0.138	0.369	0.386	0.314	<0.150
	MG/KG-WET	CLP90T-G						
MERCURY		71921	<0.039	<0.039	<0.039	<0.039	<0.040	<0.039
	MG/KG-WET	CLP90T-G						
NICKEL		1068	<1.46	<1.38	<1.50	<1.49	<1.47	<1.50
	MG/KG-WET	CLP90T-G						
SELENIUM		1148	<0.243	<0.230	<0.249	0.268	0.353	0.660
	MG/KG-WET	CLP90T-G						
SILVER		1078	<0.486	<0.460	<0.499	<0.495	<0.491	<0.500
	MG/KG-WET	CLP90T-G						
THALLIUM		34480	<0.194	<0.184	<0.199	<0.198	<0.196	<0.200
	MG/KG-WET	CLP90T-G						
TIN		1103	<4.86	<4.60	<4.99	<4.95	<4.91	<5.00
	MG/KG-WET	CLP90T-G						
VANADIUM		1088	<0.972	<0.920	<0.997	<0.991	<0.981	<0.999
	MG/KG-WET	CLP90T-G						
ZINC		1093	51.1	53.1	23.2	24.8	24.0	617
	MG/KG-WET	CLP90T-G						
ALDRIN,TISS		39333	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,A,TISS		39076	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,B,TISS		34257	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,D,TISS		34262	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,G(LINDANE),TISS		39783	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						

metals

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SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
CHLORDANE, ALPHA,TISS		95263	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE, GAMMA,TISS		95264	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE,TISS		39349	<6.90	<7.69	<5.00	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G						
DDD,PP',TISS		39311	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DDE,PP',TISS		39321	17.7	17.9	18.2	21.1	18.7	<1.00
	UG/KG-WET	8080T/3540-G						
DDT,PP',TISS		39301	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DIELDRIN,TISS		39383	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,A,TISS		34364	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,B,TISS		34359	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN SULFATE,TISS		34354	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN,TISS		39393	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN ALDEHYDE,TISS		34369	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR,TISS		39413	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR EPOXIDE,TISS		39423	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ISODRIN,TISS		95260	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
KEPONE, TISS		81857	<276	<308	<200	<200	<200	<200
	UG/KG-WET	8080T/3540-G						
METHOXYCHLOR,SED,TISS		39481	<1.38	<1.54	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
TOXAPHENE,TISS		39403	<138	<154	<100.0	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G						
PCB-1016,TISS		39514	<27.6	<30.8	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1221,TISS		39491	<27.6	<30.8	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1232,TISS		39495	<27.6	<30.8	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1242,TISS		39499	<27.6	<30.8	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						

SAMPLE ID'S		S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	55	56	57	58	59	61
DATE		01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME							
PCB-1248,TISS	39503	<27.6	<30.8	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1254,TISS	39507	<27.6	<30.8	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1260,TISS	39511	35.5	74.6	191	245	235	<20.0
UG/KG-WET	8080T/3540-G						
ACETONE,TISS	75059	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
ACETONITRILE,TISS	95079	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G						
ACROLEIN,TISS	34213	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
ACRYLONITRILE,TISS	34218	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
BENZENE,TISS	34237	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
BROMODICHLOROMETHANE,TISS	34330	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
BROMOFORM,TISS	34290	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
BROMOMETHANE,TISS	34416	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
CARBON DISULFIDE,TISS	78544	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CARBON TETRACHLORIDE,TISS	34299	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CHLOROBENZENE,TISS	34304	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CHLOROETHANE,TISS	34314	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G						
CHLOROFORM,TISS	34318	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CHLOROMETHANE,TISS	34421	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
CHLOROPRENE,TISS,TISS	96110	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
3-CHLOROPROPENE,TISS	96109	<250000	<250000	<250000	<250000	<250000	<250000
UG/KG-WET	8260T-G						
DBCP (NEMAGON),TISS	38440	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
DIBROMOCHLOROMETHANE,TISS	34309	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
DIBROMOETHANE,TISS	78756	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						

SAMPLE ID'S		S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	55	56	57	58	59	61
DATE		01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME							
DIBROMOMETHANE,TISS	96111	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2-DICHLOROBENZENE,TISS	34539	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,3-DICHLOROBENZENE,TISS	34569	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,4-DICHLOROBENZENE,TISS	34574	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<25000	<25000	<25000	<25000	<25000	<25000
ISS UG/KG-WET	8260T-G						
DICHLORODIFLUOROMETHANE,TISS	34334	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1-DICHLOROETHANE,TISS	34499	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2-DICHLOROETHANE,TISS	34534	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1-DICHLOROETHYLENE,TISS	34504	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRANS-1,2-DICHLOROETHENE,TISS	34549	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2-DICHLOROPROPANE,TISS	34544	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
CIS-1,3-DICHLOROPROPENE,TISS	34702	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G						
1,4-DIOXANE,TISS	96272	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G						
ETHYLBENZENE,TISS	34374	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
ETHYL METHACRYLATE,TISS	96112	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
2-HEXANONE (MBK),TISS	75166	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G						
IODOMETHANE,TISS	96113	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
ISOBUTANOL,TISS	97424	<500000	<500000	<500000	<500000	<500000	<500000
UG/KG-WET	8260T-G						
METHACRYLONITRILE,TISS	96114	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
METHYL ETHYL KETONE (MEK),TIS	75078	<100000	<100000	<100000	<100000	<100000	<100000
S UG/KG-WET	8260T-G						
METHYLISOBUTYLKETONE,TISS	75169	<100000	<100000	<100000	<100000	<100000	<100000
UG/KG-WET	8260T-G						

SAMPLE ID'S		S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	55	56	57	58	59	61
DATE		01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME							
METHYLENE CHLORIDE,TISS	34426	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
METHYL METHYLACRYLATE,TISS	96115	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
PENTACHLOROETHANE,TISS	96117	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
PROPIONITRILE,TISS	96118	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
STYRENE,TISS	75192	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<25000	<25000	<25000	<25000	<25000	<25000
SS UG/KG-WET	8260T-G						
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<25000	<25000	<25000	<25000	<25000	<25000
S UG/KG-WET	8260T-G						
TETRACHLOROETHENE,TISS	34478	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TOLUENE,TISS	34483	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1,1-TRICHLOROETHANE,TISS	34509	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,1,2-TRICHLOROETHANE,TISS	34514	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRICHLOROETHENE,TISS	34487	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
TRICHLOROFLUOROMETHANE,TISS	34491	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
1,2,3-TRICHL'PROPANE,TISS	96119	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
VINYL ACETATE,TISS	98583	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
VINYL CHLORIDE,TISS	34495	<50000	<50000	<50000	<50000	<50000	<50000
UG/KG-WET	8260T-G						
XYLENE,TOTAL,TISS	45510	<25000	<25000	<25000	<25000	<25000	<25000
UG/KG-WET	8260T-G						
ACENAPHTHENE,TISS	34208	<290	NA	<1100	<210	<1100	<420
UG/KG-WET	8270T/3540-G						
ACENAPHTHYLENE,TISS	34203	<290	NA	<1100	<210	<1100	<420
UG/KG-WET	8270T/3540-G						
ACETOPHENONE,TISS	94303	<290	NA	<1100	<210	<1100	<420
UG/KG-WET	8270T/3540-G						
2-ACETYLAMINOFLUORENE,TISS	94304	<580	NA	<2100	<420	<2100	<840
UG/KG-WET	8270T/3540-G						
4-AMINOBIPHENYL,TISS	94305	<290	NA	<1100	<210	<1100	<420
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
ANILINE,TISS		94306	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
ANTHRACENE,TISS		34223	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
ARAMITE,TISS		94307	<1500	NA	<5400	<1100	<5400	<2200
	UG/KG-WET	8270T/3540-G						
1,4-BENZENEDIAMINE,TISS		94308	<8300	NA	<30000	<6000	<30000	<12000
	UG/KG-WET	8270T/3540-G						
BENZO(A)ANTHRACENE,TISS		34529	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
BENZO(B)FLUORANTHENE,TISS		34233	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
BENZO(K)FLUORANTHENE,TISS		34245	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
BENZO(A)PYRENE,TISS		34250	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
BENZO(GHI)PERYLENE,TISS		34524	<660	NA	<2400	<480	<2400	<960
	UG/KG-WET	8270T/3540-G						
BENZYL ALCOHOL,TISS		75212	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHOXY) METHANE,T		34281	<290	NA	<1100	<210	<1100	<420
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<410	NA	<1500	<300	<1500	<600
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<290	NA	<1100	<210	<1100	<420
SS	UG/KG-WET	8270T/3540-G						
4-BROMOPHENYL PHENYL ETHER,TI		34639	<580	NA	<2100	<420	<2100	<840
SS	UG/KG-WET	8270T/3540-G						
BUTYLBENZYLPHTHALATE,TISS		34295	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
4-CHLOROANILINE,TISS		78867	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
CHLOROBENZILATE,TISS		94309	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
4-CHLORO-3-METHYL PHENOL,TISS		34455	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2-CHLORONAPHTHALENE,TISS		34584	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
2-CHLOROPHENOL,TISS		34589	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
CHRYSENE,TISS		34323	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
DIALLATE,TISS		94310	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
DIBEN(A,H)ANTHRACENE,TISS		34559	<660	NA	<2400	<480	<2400	<960
	UG/KG-WET	8270T/3540-G						
DIBENZOFURAN,TISS		75647	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
1,3-DICHLOROBENZENE,TISS		34569	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
1,2-DICHLOROBENZENE,TISS		34539	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
1,4-DICHLOROBENZENE,TISS		34574	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
3,3-DICHL'BENZIDINE,TISS		34634	<2100	NA	<7500	<1500	<7500	<3000
	UG/KG-WET	8270T/3540-G						
2,4-DICHLOROPHENOL,TISS		34604	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2,6-DICHLOROPHENOL,TISS		94311	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
DIETHYL PHTHALATE,TISS		34339	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<580	NA	<2100	<420	<2100	<840
S	UG/KG-WET	8270T/3540-G						
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<580	NA	<2100	<420	<2100	<840
,TISS	UG/KG-WET	8270T/3540-G						
3,3'-DIMETHYLBENZIDINE,TISS		94314	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<2100	NA	<7500	<1500	<7500	<3000
ISS	UG/KG-WET	8270T/3540-G						
2,4-DIMETHYLPHENOL,TISS		34609	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
DIMETHYL PHTHALATE,TISS		34344	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
1,3-DINITROBENZENE,TISS		94316	<830	NA	<3000	<600	<3000	<1200
	UG/KG-WET	8270T/3540-G						
DI-N-BUTYL PHTHALATE ,TISS		39112	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
DI-N-OCTYL PHTHALATE ,TISS		34599	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2,4-DINITROPHENOL,TISS		34619	<5400	NA	<20000	<3900	<20000	<7800
	UG/KG-WET	8270T/3540-G						
2,4-DINITROTOLUENE,TISS		34614	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
2,6-DINITROTOLUENE,TISS	UG/KG-WET	34629 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
DIPHENYLAMINE,TISS	UG/KG-WET	94317 8270T/3540-G	<290	NA	<1100	<210	<1100	<420
ETHYL METHANESULFONATE,TISS	UG/KG-WET	94318 8270T/3540-G	<290	NA	<1100	<210	<1100	<420
FLUORANTHENE,TISS	UG/KG-WET	34379 8270T/3540-G	<290	NA	<1100	<210	<1100	<420
FLUORENE,TISS	UG/KG-WET	34384 8270T/3540-G	<290	NA	<1100	<210	<1100	<420
HEXACHLOROBENZENE ,TISS	UG/KG-WET	39701 8270T/3540-G	<410	NA	<1500	<300	<1500	<600
HEXACHLOROBUTADIENE,TISS	UG/KG-WET	39705 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
HEXACHLOROCYCLOPENTADIENE,TIS S	UG/KG-WET	34389 8270T/3540-G	<4100	NA	<15000	<3000	<15000	<6000
HEXACHLOROETHANE,TISS	UG/KG-WET	34399 8270T/3540-G	<410	NA	<1500	<300	<1500	<600
HEXACHLOROPHENE,TISS	UG/KG-WET	94319 8270T/3540-G	<66000	NA	<240000	<48000	<240000	<96000
HEXACHLOROPROPENE,TISS	UG/KG-WET	94320 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
INDENO(1,2,3-CD)PYRENE,TISS	UG/KG-WET	34406 8270T/3540-G	<660	NA	<2400	<480	<2400	<960
ISOPHORONE,TISS	UG/KG-WET	34411 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
ISOSAFROLE,TISS	UG/KG-WET	94321 8270T/3540-G	<290	NA	<1100	<210	<1100	<420
METHAPYRILENE,TISS	UG/KG-WET	94322 8270T/3540-G	<2100	NA	<7500	<1500	<7500	<3000
3-METHYLCHOLANTHRENE,TISS	UG/KG-WET	94323 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
METHYL METHANESULFONATE,TISS	UG/KG-WET	94324 8270T/3540-G	<290	NA	<1100	<210	<1100	<420
2-METHYLNAPHTHALENE,TISS	UG/KG-WET	78868 8270T/3540-G	<410	NA	<1500	<300	<1500	<600
2-METHYL-4,6-DINITROPHENOL,TI SS	UG/KG-WET	34660 8270T/3540-G	<4100	NA	<15000	<3000	<15000	<6000
2-METHYLPHENOL,TISS	UG/KG-WET	78872 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
3-METHYLPHENOL,TISS	UG/KG-WET	94325 8270T/3540-G	<580	NA	<2100	<420	<2100	<840
4-METHYLPHENOL,TISS	UG/KG-WET	78803 8270T/3540-G	<580	NA	<2100	<420	<2100	<840

SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
NAPHTHALENE,TISS		34445	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
1,4-NAPHTHOQUINONE,TISS		94326	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
1-NAPHTHYLAMINE,TISS		94327	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2-NAPHTHYLAMINE,TISS		94328	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2-NITROANILINE,TISS		98588	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
3-NITROANILINE,TISS		78869	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
4-NITROANILINE,TISS		78870	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
NITROBENZENE,TISS		34450	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
5-NITRO-O-TOLUIDINE,TISS		94329	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2-NITROPHENOL,TISS		34594	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
4-NITROPHENOL,TISS		34649	<2100	NA	<7500	<1500	<7500	<3000
	UG/KG-WET	8270T/3540-G						
4-NITROQUINOLINE-1-OXIDE,TISS		94330	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
N-NITROSO-DI-N-BUTYLAMINE,TIS		94331	<290	NA	<1100	<210	<1100	<420
S	UG/KG-WET	8270T/3540-G						
N-NITROSODI-N-PROPYLAMINE,TIS		34431	<410	NA	<1500	<300	<1500	<600
S	UG/KG-WET	8270T/3540-G						
N-NITROSODIETHYLAMINE,TISS		94332	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
N-NITROSODIMET'AMINE,TISS		94333	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
N-NITROSODIPHE'AMINE,TISS		34436	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
N-NITROSOMETHYLETHYLAMINE,TIS		94334	<290	NA	<1100	<210	<1100	<420
S	UG/KG-WET	8270T/3540-G						
N-NITROSOMORPHOLINE,TISS		94335	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
N-NITROSOPIPERIDINE,TISS		94336	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
N-NITROSOPYRROLIDINE,TISS		94337	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
PENTACHLOROBENZENE,TISS		94338	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			S3F-18	S3F-19	S3F-20	S3F-21	S3F-22	S9BV-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	55	56	57	58	59	61
DATE			01/23/96	01/23/96	01/23/96	01/23/96	01/23/96	01/22/96
TIME								
PENTACHLORONITROBENZENE,TISS		94339	<1400	NA	<5300	<1100	<5300	<2100
	UG/KG-WET	8270T/3540-G						
PENTACHLPHENOL,TISS		39061	<2100	NA	<7500	<1500	<7500	<3000
	UG/KG-WET	8270T/3540-G						
PHENACETIN,TISS		94340	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
PHENANTHRENE,TISS		34464	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
PHENOL,TISS		34695	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
2-PICOLINE,TISS		94341	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
PRONAMIDE,TISS		94342	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
PYRENE,TISS		34472	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
PYRIDINE,TISS		94343	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
SAFROLE,TISS		94344	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
1,2,4,5-TETRACHLOROBENZENE,TI		94345	<290	NA	<1100	<210	<1100	<420
SS	UG/KG-WET	8270T/3540-G						
2,3,4,6-TETRACL'PHENOL,TISS		94346	<580	NA	<2100	<420	<2100	<840
	UG/KG-WET	8270T/3540-G						
O-TOLUIDINE,TISS		94347	<290	NA	<1100	<210	<1100	<420
	UG/KG-WET	8270T/3540-G						
1,2,4-TRICH'BENZENE,TISS		34554	<410	NA	<1500	<300	<1500	<600
	UG/KG-WET	8270T/3540-G						
2,4,5-TRICH'PHENOL,TISS		98587	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
2,4,6-TRICH'PHENOL,TISS		34624	<1200	NA	<4500	<900	<4500	<1800
	UG/KG-WET	8270T/3540-G						
1,3,5-TRINITROBENZENE,TISS		94348	<2900	NA	<11000	<2100	<11000	<4200
	UG/KG-WET	8270T/3540-G						

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*41

Sample wt/vol: 1.000 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1214 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	2.91	
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	1.00	U
7440-47-3	CHROMIUM	1.00	U
7440-50-8	COPPER	3.20	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	1.00	U
7440-66-6	ZINC	19.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*42

Sample wt/vol: 1.005 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1216 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	1.80	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.994	U
7440-47-3	CHROMIUM	0.994	U
7440-50-8	COPPER	3.83	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.994	U
7440-66-6	ZINC	24.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*43

Sample wt/vol: 1.035 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1218 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.483	U
7440-39-3	BARIUM	2.44	
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.483	U
7440-48-4	COBALT	0.966	U
7440-47-3	CHROMIUM	0.966	U
7440-50-8	COPPER	9.83	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.83	U
7440-31-5	TIN	4.83	U
7440-62-2	VANADIUM	0.966	U
7440-66-6	ZINC	25.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*44

Sample wt/vol: 1.033 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1220 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.484	U
7440-39-3	BARIUM	0.484	U
7440-41-7	BERYLLIUM	0.387	U
7440-43-9	CADMIUM	0.484	U
7440-48-4	COBALT	0.968	U
7440-47-3	CHROMIUM	0.968	U
7440-50-8	COPPER	0.484	U
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.84	U
7440-31-5	TIN	4.84	U
7440-62-2	VANADIUM	0.968	U
7440-66-6	ZINC	5.57	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*45

Sample wt/vol: .5056 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 50 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1224 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	4.58	
7440-39-3	BARIUM	0.494	U
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.494	U
7440-48-4	COBALT	0.989	U
7440-47-3	CHROMIUM	0.989	U
7440-50-8	COPPER	1.71	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.94	U
7440-31-5	TIN	4.94	U
7440-62-2	VANADIUM	0.989	U
7440-66-6	ZINC	510.	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*46

Sample wt/vol: .2539 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 50 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1236 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.985	U
7440-39-3	BARIUM	2.40	
7440-41-7	BERYLLIUM	0.788	U
7440-43-9	CADMIUM	0.985	U
7440-48-4	COBALT	1.97	U
7440-47-3	CHROMIUM	1.97	U
7440-50-8	COPPER	4.87	
7440-02-0	NICKEL	2.95	U
7440-36-0	ANTIMONY	9.85	U
7440-31-5	TIN	9.85	U
7440-62-2	VANADIUM	1.97	U
7440-66-6	ZINC	31.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*47

Sample wt/vol: .5081 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 50 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1238 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	3.98	
7440-39-3	BARIUM	0.492	U
7440-41-7	BERYLLIUM	0.394	U
7440-43-9	CADMIUM	0.492	U
7440-48-4	COBALT	0.984	U
7440-47-3	CHROMIUM	0.984	U
7440-50-8	COPPER	2.04	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.92	U
7440-31-5	TIN	4.92	U
7440-62-2	VANADIUM	0.984	U
7440-66-6	ZINC	535.	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*48

Sample wt/vol: 1.054 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1241 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.474	U
7440-39-3	BARIUM	1.52	
7440-41-7	BERYLLIUM	0.379	U
7440-43-9	CADMIUM	0.474	U
7440-48-4	COBALT	0.948	U
7440-47-3	CHROMIUM	0.948	U
7440-50-8	COPPER	9.96	
7440-02-0	NICKEL	1.42	U
7440-36-0	ANTIMONY	4.74	U
7440-31-5	TIN	4.74	U
7440-62-2	VANADIUM	0.948	U
7440-66-6	ZINC	31.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*49

Sample wt/vol: 1.004 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1243 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.498	U
7440-39-3	BARIUM	2.31	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.498	U
7440-48-4	COBALT	0.995	U
7440-47-3	CHROMIUM	0.995	U
7440-50-8	COPPER	7.04	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.98	U
7440-31-5	TIN	4.98	U
7440-62-2	VANADIUM	0.995	U
7440-66-6	ZINC	34.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*50

Sample wt/vol: 1.054 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1246 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.474	U
7440-39-3	BARIUM	2.08	
7440-41-7	BERYLLIUM	0.379	U
7440-43-9	CADMIUM	0.474	U
7440-48-4	COBALT	0.949	U
7440-47-3	CHROMIUM	0.949	U
7440-50-8	COPPER	9.82	
7440-02-0	NICKEL	1.42	U
7440-36-0	ANTIMONY	4.74	U
7440-31-5	TIN	4.74	U
7440-62-2	VANADIUM	0.949	U
7440-66-6	ZINC	26.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*51

Sample wt/vol: 1.040 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1252 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.553	
7440-39-3	BARIUM	2.59	
7440-41-7	BERYLLIUM	0.384	U
7440-43-9	CADMIUM	0.480	U
7440-48-4	COBALT	0.961	U
7440-47-3	CHROMIUM	0.961	U
7440-50-8	COPPER	51.6	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.80	U
7440-31-5	TIN	4.80	U
7440-62-2	VANADIUM	0.961	U
7440-66-6	ZINC	37.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*52

Sample wt/vol: 1.018 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1255 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.491	U
7440-39-3	BARIUM	0.491	U
7440-41-7	BERYLLIUM	0.393	U
7440-43-9	CADMIUM	0.491	U
7440-48-4	COBALT	0.982	U
7440-47-3	CHROMIUM	0.982	U
7440-50-8	COPPER	1.54	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.91	U
7440-31-5	TIN	4.91	U
7440-62-2	VANADIUM	0.982	U
7440-66-6	ZINC	37.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*53

Sample wt/vol: 1.073 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1257 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.466	U
7440-39-3	BARIUM	2.54	
7440-41-7	BERYLLIUM	0.373	U
7440-43-9	CADMIUM	0.466	U
7440-48-4	COBALT	0.931	U
7440-47-3	CHROMIUM	0.931	U
7440-50-8	COPPER	5.44	
7440-02-0	NICKEL	1.40	U
7440-36-0	ANTIMONY	4.66	U
7440-31-5	TIN	4.66	U
7440-62-2	VANADIUM	0.931	U
7440-66-6	ZINC	29.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*54

Sample wt/vol: 1.000 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1259 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	4.74	
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	0.999	U
7440-47-3	CHROMIUM	0.999	U
7440-50-8	COPPER	17.1	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	0.999	U
7440-66-6	ZINC	48.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*55

Sample wt/vol: 1.029 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1302 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.486	U
7440-39-3	BARIUM	0.486	U
7440-41-7	BERYLLIUM	0.389	U
7440-43-9	CADMIUM	0.486	U
7440-48-4	COBALT	0.972	U
7440-47-3	CHROMIUM	0.972	U
7440-50-8	COPPER	1.11	
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.86	U
7440-31-5	TIN	4.86	U
7440-62-2	VANADIUM	0.972	U
7440-66-6	ZINC	51.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*56

Sample wt/vol: 1.086 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1305 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.460	U
7440-39-3	BARIUM	0.590	
7440-41-7	BERYLLIUM	0.368	U
7440-43-9	CADMIUM	0.460	U
7440-48-4	COBALT	0.920	U
7440-47-3	CHROMIUM	0.920	U
7440-50-8	COPPER	2.22	
7440-02-0	NICKEL	1.38	U
7440-36-0	ANTIMONY	4.60	U
7440-31-5	TIN	4.60	U
7440-62-2	VANADIUM	0.920	U
7440-66-6	ZINC	53.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*59

Sample wt/vol: 1.019 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1312 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.491	U
7440-39-3	BARIUM	2.08	
7440-41-7	BERYLLIUM	0.393	U
7440-43-9	CADMIUM	0.491	U
7440-48-4	COBALT	0.981	U
7440-47-3	CHROMIUM	0.981	U
7440-50-8	COPPER	9.27	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.91	U
7440-31-5	TIN	4.91	U
7440-62-2	VANADIUM	0.981	U
7440-66-6	ZINC	24.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-20

Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*57

Sample wt/vol: 1.002 GR Lab File ID: G68624

Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1308 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.499	U
7440-39-3	BARIUM	2.60	
7440-41-7	BERYLLIUM	0.399	U
7440-43-9	CADMIUM	0.499	U
7440-48-4	COBALT	0.997	U
7440-47-3	CHROMIUM	0.997	U
7440-50-8	COPPER	5.05	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	4.99	U
7440-31-5	TIN	4.99	U
7440-62-2	VANADIUM	0.997	U
7440-66-6	ZINC	23.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*58

Sample wt/vol: 1.009 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1310 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	2.08	
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.991	U
7440-47-3	CHROMIUM	0.991	U
7440-50-8	COPPER	7.19	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.991	U
7440-66-6	ZINC	24.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*61

Sample wt/vol: 1.000 GR Lab File ID: G68624

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/15/96

Time Analyzed: 1526 Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	0.500	U
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	0.999	U
7440-47-3	CHROMIUM	0.999	U
7440-50-8	COPPER	1.70	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	0.999	U
7440-66-6	ZINC	617.	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*41

Sample wt/vol: 1.000 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1420 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*42

Sample wt/vol: 1.005 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1430 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.268	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*43

Sample wt/vol: 1.035 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1005 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*44

Sample wt/vol: 1.033 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1450 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.67	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*45

Sample wt/vol: 0.505 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1500 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.50	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*46

Sample wt/vol: 0.253 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1015 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.394	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*47

Sample wt/vol: 0.508 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1025 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	4.28	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*48

Sample wt/vol: 1.054 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1242 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.75	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*49

Sample wt/vol: 1.004 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1253 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*50

Sample wt/vol: 1.054 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1303 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.190	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*51

Sample wt/vol: 1.040 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1332 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.192	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*52

Sample wt/vol: 1.018 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1342 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*53

Sample wt/vol: 1.073 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1352 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.186	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*54

Sample wt/vol: 1.000 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1441 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.200	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*55

Sample wt/vol: 1.029 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1451 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.194	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*56

Sample wt/vol: 1.086 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1501 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.184	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*57

Sample wt/vol: 1.002 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1533 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-21

.o Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*58

Sample wt/vol: 1.009 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1543 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*59

Sample wt/vol: 1.019 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1554 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*61

Sample wt/vol: 1.000 G Lab File ID: G69087

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1604 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.02	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*41

Sample wt/vol: 1.000 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1230 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.170	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*42

Sample wt/vol: 1.005 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1237 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.159	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*43

Sample wt/vol: 1.035 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1244 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.338	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*44

Sample wt/vol: 1.033 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1250 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*45

Sample wt/vol: 0.505 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1257 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*46

Sample wt/vol: 0.253 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1310 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.374	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*47

Sample wt/vol: 0.508 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1316 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*48

Sample wt/vol: 1.054 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1323 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.332	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*49

Sample wt/vol: 1.004 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1329 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.438	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*50

Sample wt/vol: 1.054 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1336 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.617	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*51

Sample wt/vol: 1.040 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1415 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.807	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*52

Sample wt/vol: 1.018 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1422 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.147	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*53

Sample wt/vol: 1.073 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1429 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.326	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*54

Sample wt/vol: 1.000 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1435 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	1.49	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*55

Sample wt/vol: 1.029 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1442 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.146	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*56

Sample wt/vol: 1.086 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1455 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.138	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*57

Sample wt/vol: 1.002 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1502 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.369	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*58

Sample wt/vol: 1.009 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1509 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.386	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*59

Sample wt/vol: 1.019 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1515 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.314	

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*61

Sample wt/vol: 1.000 G Lab File ID: G68976

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1522 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.150	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*41

Sample wt/vol: .2511 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*42

Sample wt/vol: .2571 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*43

Sample wt/vol: .251. GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*44

Sample wt/vol: .2507 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.051	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*45

Sample wt/vol: .2574 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*46

Sample wt/vol: .171. GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.058	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*47

Sample wt/vol: .2556 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*48

Sample wt/vol: .251. GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*49

Sample wt/vol: .2505 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*50

Sample wt/vol: .2586 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*51

Sample wt/vol: .2564 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*52

Sample wt/vol: .2515 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*53

Sample wt/vol: .2534 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*54

Sample wt/vol: .2591 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*55

Sample wt/vol: .2565 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*56

Sample wt/vol: .2582 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*57

Sample wt/vol: .2561 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*58

Sample wt/vol: .2569 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*59

Sample wt/vol: .2528 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*61

Sample wt/vol: .2568 GR Lab File ID: G68625

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/19/96

Time Analyzed: Date Analyzed: 02/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*41

Sample wt/vol: 1.000 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1355 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.310	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*42

Sample wt/vol: 1.005 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1405 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.308	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*43

Sample wt/vol: 1.035 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1416 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.328	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*44

Sample wt/vol: 1.033 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1427 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.252	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*45

Sample wt/vol: 0.505 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1506 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.485	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*46

Sample wt/vol: 0.253 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1518 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.492	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*47

Sample wt/vol: 0.508 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .05 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1529 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.03	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*48

Sample wt/vol: 1.054 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0842 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.521	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*49

Sample wt/vol: 1.004 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1619 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*50

Sample wt/vol: 1.054 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1630 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.266	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*51

Sample wt/vol: 1.040 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1641 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.317	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*52

Sample wt/vol: 1.018 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1651 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.245	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*53

Sample wt/vol: 1.073 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1724 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.233	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*54

Sample wt/vol: 1.000 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1735 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.250	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*55

Sample wt/vol: 1.029 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1746 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.243	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*56

Sample wt/vol: 1.086 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1757 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.230	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*57

Sample wt/vol: 1.002 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0853 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*58

Sample wt/vol: 1.009 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0904 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.268	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*59

Sample wt/vol: 1.019 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0915 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.353	

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*61

Sample wt/vol: 1.000 G Lab File ID: G69134

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0948 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.660	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*41

Sample wt/vol: 1.000 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1700 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*42

Sample wt/vol: 1.005 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1707 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*43

Sample wt/vol: 1.035 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1715 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*44

Sample wt/vol: 1.033 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1722 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*45

Sample wt/vol: 0.505 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1741 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*46

Sample wt/vol: 0.253 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1748 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.394	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*47

Sample wt/vol: 0.508 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1756 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*48

Sample wt/vol: 1.054 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1803 Date Analyzed: 03/06/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*49

Sample wt/vol: 1.004 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0926 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*50

Sample wt/vol: 1.054 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0933 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*51

Sample wt/vol: 1.040 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0941 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*52

Sample wt/vol: 1.018 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0948 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*53

Sample wt/vol: 1.073 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 0956 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.186	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*54

Sample wt/vol: 1.000 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1011 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*55

Sample wt/vol: 1.029 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1018 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*56

Sample wt/vol: 1.086 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1026 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.184	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*57

Sample wt/vol: 1.002 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1033 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*58

Sample wt/vol: 1.009 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1041 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*59

Sample wt/vol: 1.019 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1059 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET3TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*61

Sample wt/vol: 1.000 Lab File ID: G69082

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.10 Date Received: 01/30/96

Injection Volume: Date Extracted: 02/16/96

Time Analyzed: 1107 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

ES&E METALS 4

Lab Batch

G68838
G69128
G69106
G69000
G69153
G69086

Environmental Science & Engineering, Inc.

A CILCORP Company

CASE NARRATIVE

Twenty tissue samples were collected on January 22, 23, 25, and 26, 1996. All samples were received at ESE on January 30, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G) [ICAP]	G68838
Metals (CLP90T-G) [Arsenic]	G69128
Metals (CLP90T-G) [Lead]	G69106
Metals (CLP90T-G) [Selenium]	G69000
Metals (CLP90T-G) [Thallium]	G69153
Metals (CLP90T-G) [Mercury]	G69086

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

April 4, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield for (Suzanne P. Woodward)
Chemistry Project Manager

000002

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 04/04/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
oyster ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
			53	59	61											
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE			01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME																
ANTIMONY		1098	<4.92	<4.88	<4.87	<4.93	<4.79	<4.84	<4.89	<4.83	<4.95	<5.00	<4.95	<4.94	<4.80	<4.92
	MG/KG-WET	CLP90T-G														
ARSENIC		1003	<0.984	1.43	<0.195	<0.197	0.374	<0.193	0.352	0.290	0.525	<0.200	<0.198	<0.198	<0.192	<0.197
	MG/KG-WET	CLP90T-G														
BARIUM		1008	3.60	0.762	<0.487	<0.493	<0.479	<0.484	<0.489	<0.483	<0.495	<0.500	<0.495	<0.494	2.70	3.25
	MG/KG-WET	CLP90T-G														
BERYLLIUM		1013	<0.394	<0.391	<0.389	<0.395	<0.383	<0.387	<0.391	<0.386	<0.396	<0.400	<0.396	<0.395	<0.384	<0.394
	MG/KG-WET	CLP90T-G														
CADMIUM		1028	<0.492	<0.488	<0.487	<0.493	<0.479	<0.484	<0.489	<0.483	<0.495	<0.500	<0.495	<0.494	<0.480	<0.492
	MG/KG-WET	CLP90T-G														
CHROMIUM		1029	<0.984	<0.976	<0.973	<0.986	<0.958	<0.967	<0.979	<0.965	<0.990	<1.00	<0.990	<0.988	<0.959	<0.985
	MG/KG-WET	CLP90T-G														
COBALT		1038	<0.984	<0.976	<0.973	<0.986	<0.958	<0.967	<0.979	<0.965	<0.990	<1.00	<0.990	<0.988	<0.959	<0.985
	MG/KG-WET	CLP90T-G														
COPPER		1043	6.36	1.68	<0.487	<0.493	<0.479	<0.484	<0.489	<0.483	<0.495	1.63	3.45	<0.494	2.47	3.25
	MG/KG-WET	CLP90T-G														
LEAD		1052	0.778	0.254	<0.146	<0.148	<0.144	<0.145	<0.147	<0.145	<0.149	<0.150	<0.148	<0.148	0.182	0.246
	MG/KG-WET	CLP90T-G														
MERCURY		71921	<0.039	<0.038	<0.038	<0.038	<0.038	0.057	<0.037	<0.039	0.052	<0.040	<0.038	<0.037	<0.039	<0.037
	MG/KG-WET	CLP90T-G														
NICKEL		1068	<1.48	<1.46	<1.46	<1.48	<1.44	<1.45	<1.47	<1.45	<1.49	<1.50	<1.48	<1.48	<1.44	12.4
	MG/KG-WET	CLP90T-G														
SELENIUM		1148	0.344	0.850	0.895	0.404	<0.240	<0.242	<0.245	<0.241	<0.248	0.280	0.376	1.23 H	0.288	0.355
	MG/KG-WET	CLP90T-G														
SILVER		1078	<0.492	<0.488	<0.487	<0.493	<0.479	<0.484	<0.489	<0.483	<0.495	<0.500	<0.495	<0.494	<0.480	<0.492
	MG/KG-WET	CLP90T-G														
THALLIUM		34480	<0.197	<0.195	<0.195	<0.197	<0.192	<0.193	<0.196	<0.193	<0.198	<0.200	<0.198	<0.198	<0.192	<0.197
	MG/KG-WET	CLP90T-G														
TIN		1103	<4.92	<4.88	<4.87	<4.93	<4.79	<4.84	<4.89	<4.83	<4.95	<5.00	<4.95	<4.94	<4.80	<4.92
	MG/KG-WET	CLP90T-G														
VANADIUM		1088	<0.984	<0.976	<0.973	<0.986	<0.958	<0.967	<0.979	<0.965	<0.990	<1.00	<0.990	<0.988	<0.959	<0.985
	MG/KG-WET	CLP90T-G														
ZINC		1093	30.9	881	168	17.6	8.28	6.21	11.2	5.01 L	8.94	8.51	8.99	248 H	32.2	41.0
	MG/KG-WET	CLP90T-G														
ALDRIN,TISS		39333	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,A,TISS		39076	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,B,TISS		34257	<1.00	<1.00	6.26	4.21	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	4.87	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,D,TISS		34262	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,G(LINDANE),TISS		39783	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 04/04/96 STATUS : PAGE 2
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE		01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME															
CHLORDANE, ALPHA,TISS	95263	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
CHLORDANE, GAMMA,TISS	95264	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
CHLORDANE,TISS	39349	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00
UG/KG-WET	8080T/3540-G														
DDD,PP',TISS	39311	<1.00	<1.00	<1.00	4.58	1.61	<1.00	<1.00	<1.00	<1.00	3.19	1.97	1.64	1.75	2.19
UG/KG-WET	8080T/3540-G														
DDE,PP',TISS	39321	19.1	<1.00	73.6	282	39.6	68.4	20.2	90.1	19.4	165	119	120	27.8	26.5
UG/KG-WET	8080T/3540-G														
DDT,PP',TISS	39301	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
DIELDRIN,TISS	39383	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN,A,TISS	34364	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN,B,TISS	34359	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN SULFATE,TISS	34354	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDRIN,TISS	39393	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDRIN ALDEHYDE,TISS	34369	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
HEPTACHLOR,TISS	39413	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
HEPTACHLOR EPOXIDE,TISS	39423	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ISODRIN,TISS	95260	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
KEPONE, TISS	81857	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200
UG/KG-WET	8080T/3540-G														
METHOXYCHLOR,SED,TISS	39481	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
TOXAPHENE,TISS	39403	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0
UG/KG-WET	8080T/3540-G														
PCB-1016,TISS	39514	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1221,TISS	39491	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1232,TISS	39495	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1242,TISS	39499	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE		01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME															
PCB-1248,TISS	39503	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1254,TISS	39507	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1260,TISS	39511	155	<20.0	130	294	127	148	58.6	182	61.1	116	74.8	145	49.5	46.6
UG/KG-WET	8080T/3540-G														
ACETONE,TISS	75059	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
ACETONITRILE,TISS	95079	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G														
ACROLEIN,TISS	34213	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
ACRYLONITRILE,TISS	34218	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
BENZENE,TISS	34237	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<5500
UG/KG-WET	8260T-G														
BROMODICHLOROMETHANE,TISS	34330	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMOFORM,TISS	34290	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMOMETHANE,TISS	34416	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
CARBON DISULFIDE,TISS	78544	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CARBON TETRACHLORIDE,TISS	34299	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROBENZENE,TISS	34304	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROETHANE,TISS	34314	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														
CHLOROFORM,TISS	34318	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROMETHANE,TISS	34421	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
CHLOROPRENE,TISS,TISS	96110	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
3-CHLOROPROPENE,TISS	96109	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G														
DBCP (NEMAGON),TISS	38440	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
DIBROMOCHLOROMETHANE,TISS	34309	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
DIBROMOETHANE,TISS	78756	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE		01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME															
DIBROMOMETHANE,TISS	96111	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROBENZENE,TISS	34539	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,3-DICHLOROBENZENE,TISS	34569	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,4-DICHLOROBENZENE,TISS	34574	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
ISS UG/KG-WET	8260T-G														
DICHLORODIFLUOROMETHANE,TISS	34334	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1-DICHLOROETHANE,TISS	34499	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROETHANE,TISS	34534	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1-DICHLOROETHYLENE,TISS	34504	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,2-DICHLOROETHENE,TISS	34549	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROPROPANE,TISS	34544	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CIS-1,3-DICHLOROPROPENE,TISS	34702	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G														
1,4-DIOXANE,TISS	96272	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G														
ETHYLBENZENE,TISS	34374	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ETHYL METHACRYLATE,TISS	96112	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
2-HEXANONE (MBK),TISS	75166	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														
IODOMETHANE,TISS	96113	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ISOBUTANOL,TISS	97424	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G														
METHACRYLONITRILE,TISS	96114	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
METHYL ETHYL KETONE (MEK),TIS	75078	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
S UG/KG-WET	8260T-G														
METHYLISOBUTYLKETONE,TISS	75169	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE		01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME															
METHYLENE CHLORIDE,TISS	34426	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
METHYL METHYLACRYLATE,TISS	96115	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
PENTACHLOROETHANE,TISS	96117	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
PROPIONITRILE,TISS	96118	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
STYRENE,TISS	75192	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
SS UG/KG-WET	8260T-G														
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G														
TETRACHLOROETHENE,TISS	34478	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TOLUENE,TISS	34483	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,1-TRICHLOROETHANE,TISS	34509	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,2-TRICHLOROETHANE,TISS	34514	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRICHLOROETHENE,TISS	34487	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRICHLOROFLUOROMETHANE,TISS	34491	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2,3-TRICHL'PROPANE,TISS	96119	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
VINYL ACETATE,TISS	98583	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
VINYL CHLORIDE,TISS	34495	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
XYLENE,TOTAL,TISS	45510	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ACENAPHTHENE,TISS	34208	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
ACENAPHTHYLENE,TISS	34203	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
ACETOPHENONE,TISS	94303	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
2-ACETYLAMINOFLUORENE,TISS	94304	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
4-AMINOBIPHENYL,TISS	94305	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS		METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE			01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME																
ANILINE,TISS		94306	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
ANTHRACENE,TISS		34223	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
ARAMITE,TISS		94307	<1100	<2200	<2200	<2200	<2200	<1100	<2200	<1100	<1100	<5400	<2200	<2200	<5400	<5400
	UG/KG-WET	8270T/3540-G														
1,4-BENZENEDIAMINE,TISS		94308	<6000	<12000	<12000	<12000	<12000	<6000	<12000	<6000	<6000	<30000	<12000	<12000	<30000	<30000
	UG/KG-WET	8270T/3540-G														
BENZO(A)ANTHRACENE,TISS		34529	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(B)FLUORANTHENE,TISS		34233	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(K)FLUORANTHENE,TISS		34245	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(A)PYRENE,TISS		34250	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
BENZO(GHI)PERYLENE,TISS		34524	<480	<960	<960	<960	<960	<480	<960	<480	<480	<2400	<960	<960	<2400	<2400
	UG/KG-WET	8270T/3540-G														
BENZYL ALCOHOL,TISS		75212	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHOXY) METHANE,T		34281	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<300	2000	<600	<600	<600	690	<600	330	380	<1500	<600	<600	<1500	<1500
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
SS	UG/KG-WET	8270T/3540-G														
4-BROMOPHENYL PHENYL ETHER,TI		34639	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
SS	UG/KG-WET	8270T/3540-G														
BUTYLBENZYLPHTHALATE,TISS		34295	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
4-CHLOROANILINE,TISS		78867	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
	UG/KG-WET	8270T/3540-G														
CHLOROBENZILATE,TISS		94309	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
4-CHLORO-3-METHYL PHENOL,TISS		34455	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
2-CHLORONAPHTHALENE,TISS		34584	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
2-CHLOROPHENOL,TISS		34589	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
SS	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE			01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME																
CHRYSENE,TISS		34323	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
DIALLATE,TISS		94310	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
DIBEN(A,H)ANTHRACENE,TISS		34559	<480	<960	<960	<960	<960	<480	<960	<480	<480	<2400	<960	<960	<2400	<2400
	UG/KG-WET	8270T/3540-G														
DIBENZOFURAN,TISS		75647	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
1,3-DICHLOROBENZENE,TISS		34569	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
1,2-DICHLOROBENZENE,TISS		34539	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
1,4-DICHLOROBENZENE,TISS		34574	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
3,3-DICHL'BENZIDINE,TISS		34634	<1500	<3000	<3000	<3000	<3000	<1500	<3000	<1500	<1500	<7500	<3000	<3000	<7500	<7500
	UG/KG-WET	8270T/3540-G														
2,4-DICHLOROPHENOL,TISS		34604	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
2,6-DICHLOROPHENOL,TISS		94311	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
DIETHYL PHTHALATE,TISS		34339	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
S	UG/KG-WET	8270T/3540-G														
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
,TISS	UG/KG-WET	8270T/3540-G														
3,3'-DIMETHYLBENZIDINE,TISS		94314	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<1500	<3000	<3000	<3000	<3000	<1500	<3000	<1500	<1500	<7500	<3000	<3000	<7500	<7500
ISS	UG/KG-WET	8270T/3540-G														
2,4-DIMETHYLPHENOL,TISS		34609	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
DIMETHYL PHTHALATE,TISS		34344	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
1,3-DINITROBENZENE,TISS		94316	<600	<1200	<1200	<1200	<1200	<600	<1200	<600	<600	<3000	<1200	<1200	<3000	<3000
	UG/KG-WET	8270T/3540-G														
DI-N-BUTYL PHTHALATE ,TISS		39112	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
DI-N-OCTYL PHTHALATE ,TISS		34599	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
2,4-DINITROPHENOL,TISS		34619	<3900	<7800	<7800	<7800	<7800	<3900	<7800	<3900	<3900	<20000	<7800	<7800	<20000	<20000
	UG/KG-WET	8270T/3540-G														
2,4-DINITROTOLUENE,TISS		34614	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														

SAMPLE ID'S		S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE		01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME															
2,6-DINITROTOLUENE,TISS	34629	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
DIPHENYLAMINE,TISS	94317	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
ETHYL METHANESULFONATE,TISS	94318	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
FLUORANTHENE,TISS	34379	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
FLUORENE,TISS	34384	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
HEXACHLOROBENZENE ,TISS	39701	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
UG/KG-WET	8270T/3540-G														
HEXACHLOROBUTADIENE,TISS	39705	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
HEXACHLOROCYCLOPENTADIENE,TIS	34389	<3000	<6000	<6000	<6000	<6000	<3000	<6000	<3000	<3000	<15000	<6000	<6000	<15000	<15000
S UG/KG-WET	8270T/3540-G														
HEXACHLOROETHANE,TISS	34399	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
UG/KG-WET	8270T/3540-G														
HEXACHLOROPHENE,TISS	94319	<48000	<96000	<96000	<96000	<96000	<48000	<96000	<48000	<48000	<240000	<96000	<96000	<240000	<240000
UG/KG-WET	8270T/3540-G														
HEXACHLOROPROPENE,TISS	94320	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
INDENO(1,2,3-CD)PYRENE,TISS	34406	<480	<960	<960	<960	<960	<480	<960	<480	<480	<2400	<960	<960	<2400	<2400
UG/KG-WET	8270T/3540-G														
ISOPHORONE,TISS	34411	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
ISOSAFROLE,TISS	94321	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
METHAPYRILENE,TISS	94322	<1500	<3000	<3000	<3000	<3000	<1500	<3000	<1500	<1500	<7500	<3000	<3000	<7500	<7500
UG/KG-WET	8270T/3540-G														
3-METHYLCHOLANTHRENE,TISS	94323	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
METHYL METHANESULFONATE,TISS	94324	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
2-METHYLNAPHTHALENE,TISS	78868	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
UG/KG-WET	8270T/3540-G														
2-METHYL-4,6-DINITROPHENOL,TI	34660	<3000	<6000	<6000	<6000	<6000	<3000	<6000	<3000	<3000	<15000	<6000	<6000	<15000	<15000
SS UG/KG-WET	8270T/3540-G														
2-METHYLPHENOL,TISS	78872	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
3-METHYLPHENOL,TISS	94325	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
4-METHYLPHENOL,TISS	78803	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE			01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME																
NAPHTHALENE,TISS		34445	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
1,4-NAPHTHOQUINONE,TISS		94326	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
1-NAPHTHYLAMINE,TISS		94327	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
2-NAPHTHYLAMINE,TISS		94328	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
2-NITROANILINE,TISS		98588	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
	UG/KG-WET	8270T/3540-G														
3-NITROANILINE,TISS		78869	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
	UG/KG-WET	8270T/3540-G														
4-NITROANILINE,TISS		78870	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
	UG/KG-WET	8270T/3540-G														
NITROBENZENE,TISS		34450	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
5-NITRO-O-TOLUIDINE,TISS		94329	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
2-NITROPHENOL,TISS		34594	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
	UG/KG-WET	8270T/3540-G														
4-NITROPHENOL,TISS		34649	<1500	<3000	<3000	<3000	<3000	<1500	<3000	<1500	<1500	<7500	<3000	<3000	<7500	<7500
	UG/KG-WET	8270T/3540-G														
4-NITROQUINOLINE-1-OXIDE,TISS		94330	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
	UG/KG-WET	8270T/3540-G														
N-NITROSO-DI-N-BUTYLAMINE,TIS		94331	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
S	UG/KG-WET	8270T/3540-G														
N-NITROSODI-N-PROPYLAMINE,TIS		34431	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
S	UG/KG-WET	8270T/3540-G														
N-NITROSODIETHYLAMINE,TISS		94332	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSODIMET'AMINE,TISS		94333	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
	UG/KG-WET	8270T/3540-G														
N-NITROSODIPHE'AMINE,TISS		34436	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSOMETHYLETHYLAMINE,TIS		94334	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
S	UG/KG-WET	8270T/3540-G														
N-NITROSOMORPHOLINE,TISS		94335	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSOPIPERIDINE,TISS		94336	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
N-NITROSOPYRROLIDINE,TISS		94337	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														
PENTACHLOROBENZENE,TISS		94338	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		S3F-23	S9BV-02	BG1F-01	BG1F-02	BG1F-03	BG1F-04	BG1F-05	BG1F-06	BG1F-07	BG1F-08	BG1F-09	BG1F-10	BG1F-11	BG1F-13
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	60	62	63	64	65	66	67	68	69	70	71	72	73	75
DATE		01/23/96	01/25/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/22/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME															
PENTACHLORONITROBENZENE,TISS	94339	<1100	<2100	<2100	<2100	<2100	<1100	<2100	<1100	<1100	<5300	<2100	<2100	<5300	<5300
UG/KG-WET	8270T/3540-G														
PENTACHLPHENOL,TISS	39061	<1500	<3000	<3000	<3000	<3000	<1500	<3000	<1500	<1500	<7500	<3000	<3000	<7500	<7500
UG/KG-WET	8270T/3540-G														
PHENACETIN,TISS	94340	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
PHENANTHRENE,TISS	34464	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
PHENOL,TISS	34695	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
2-PICOLINE,TISS	94341	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
PRONAMIDE,TISS	94342	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
PYRENE,TISS	34472	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
PYRIDINE,TISS	94343	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
SAFROLE,TISS	94344	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
SS UG/KG-WET	8270T/3540-G														
2,3,4,6-TETRACL'PHENOL,TISS	94346	<420	<840	<840	<840	<840	<420	<840	<420	<420	<2100	<840	<840	<2100	<2100
UG/KG-WET	8270T/3540-G														
O-TOLUIDINE,TISS	94347	<210	<420	<420	<420	<420	<210	<420	<210	<210	<1100	<420	<420	<1100	<1100
UG/KG-WET	8270T/3540-G														
1,2,4-TRICH'BENZENE,TISS	34554	<300	<600	<600	<600	<600	<300	<600	<300	<300	<1500	<600	<600	<1500	<1500
UG/KG-WET	8270T/3540-G														
2,4,5-TRICH'PHENOL,TISS	98587	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
UG/KG-WET	8270T/3540-G														
2,4,6-TRICH'PHENOL,TISS	34624	<900	<1800	<1800	<1800	<1800	<900	<1800	<900	<900	<4500	<1800	<1800	<4500	<4500
UG/KG-WET	8270T/3540-G														
1,3,5-TRINITROBENZENE,TISS	94348	<2100	<4200	<4200	<4200	<4200	<2100	<4200	<2100	<2100	<11000	<4200	<4200	<11000	<11000
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	76	77	78	79	80	81
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME								
ANTIMONY		1098	<4.97	<4.97	<4.75	<4.63	<4.66	<4.71
	MG/KG-WET	CLP90T-G						
ARSENIC		1003	<0.199	<0.199	<0.190	<0.185	<0.186	<0.188
	MG/KG-WET	CLP90T-G						
BARIUM		1008	3.90 M	2.97	0.891	1.96	0.696	2.33
	MG/KG-WET	CLP90T-G						
BERYLLIUM		1013	<0.397	<0.398	<0.380	<0.371	<0.373	<0.377
	MG/KG-WET	CLP90T-G						
CADMIUM		1028	<0.497	<0.497	<0.475	<0.463	<0.466	<0.471
	MG/KG-WET	CLP90T-G						
CHROMIUM		1029	<0.993	<0.995	<0.950	<0.927	<0.932	<0.942
	MG/KG-WET	CLP90T-G						
COBALT		1038	<0.993	<0.995	<0.950	<0.927	<0.932	<0.942
	MG/KG-WET	CLP90T-G						
COPPER		1043	3.69	4.95	<0.475	10.3	<0.466	2.10
	MG/KG-WET	CLP90T-G						
LEAD		1052	0.238	0.199	0.162	0.334 H	<0.140	0.141 L
	MG/KG-WET	CLP90T-G						
MERCURY		71921	<0.039	<0.039	<0.039	<0.038	<0.038	<0.038
	MG/KG-WET	CLP90T-G						
NICKEL		1068	<1.49	<1.49	<1.43	<1.39	<1.40	<1.41
	MG/KG-WET	CLP90T-G						
SELENIUM		1148	0.417	0.308	0.285	0.399	0.261	0.236 L
	MG/KG-WET	CLP90T-G						
SILVER		1078	<0.497	<0.497	<0.475	<0.463	<0.466	<0.471
	MG/KG-WET	CLP90T-G						
THALLIUM		34480	<0.199	<0.199	<0.190	<0.185	<0.186	<0.188
	MG/KG-WET	CLP90T-G						
TIN		1103	<4.97	<4.97	<4.75	<4.63	<4.66	<4.71
	MG/KG-WET	CLP90T-G						
VANADIUM		1088	<0.993	<0.995	<0.950	<0.927	<0.932	<0.942
	MG/KG-WET	CLP90T-G						
ZINC		1093	35.7	30.7	45.0	41.3	29.4	29.8
	MG/KG-WET	CLP90T-G						
ALDRIN,TISS		39333	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,A,TISS		39076	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,B,TISS		34257	<1.18	5.61	<1.00	<1.00	4.42	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,D,TISS		34262	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,G(LINDANE),TISS		39783	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						

SAMPLE ID'S		BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	76	77	78	79	80	81
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME							
CHLORDANE, ALPHA,TISS	95263	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
CHLORDANE, GAMMA,TISS	95264	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
CHLORDANE,TISS	39349	<5.88	<5.15	<5.00	<5.00	<5.00	<5.00
UG/KG-WET	8080T/3540-G						
DDD,PP',TISS	39311	2.28	2.71	<1.00	1.67	<1.00	2.06
UG/KG-WET	8080T/3540-G						
DDE,PP',TISS	39321	30.1	26.5	6.86	29.2	6.02	21.5
UG/KG-WET	8080T/3540-G						
DDT,PP',TISS	39301	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
DIELDRIN,TISS	39383	<1.18	4.88	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
ENDOSULFAN,A,TISS	34364	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
ENDOSULFAN,B,TISS	34359	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
ENDOSULFAN SULFATE,TISS	34354	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
ENDRIN,TISS	39393	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
ENDRIN ALDEHYDE,TISS	34369	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
HEPTACHLOR,TISS	39413	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
HEPTACHLOR EPOXIDE,TISS	39423	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
ISODRIN,TISS	95260	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
KEPONE, TISS	81857	<235	<206	<200	<200	<200	<200
UG/KG-WET	8080T/3540-G						
METHOXYCHLOR,SED,TISS	39481	<1.18	<1.03	<1.00	<1.00	<1.00	<1.00
UG/KG-WET	8080T/3540-G						
TOXAPHENE,TISS	39403	<118	<103	<100.0	<100.0	<100.0	<100.0
UG/KG-WET	8080T/3540-G						
PCB-1016,TISS	39514	<23.5	<20.6	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1221,TISS	39491	<23.5	<20.6	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1232,TISS	39495	<23.5	<20.6	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1242,TISS	39499	<23.5	<20.6	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						

SAMPLE ID'S		BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	76	77	78	79	80	81
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME							
PCB-1248,TISS	39503	<23.5	<20.6	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1254,TISS	39507	<23.5	<20.6	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1260,TISS	39511	54.1	47.6	<20.0	54.5	<20.0	35.1
UG/KG-WET	8080T/3540-G						
ACETONE,TISS	75059	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
ACETONITRILE,TISS	95079	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G						
ACROLEIN,TISS	34213	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
ACRYLONITRILE,TISS	34218	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
BENZENE,TISS	34237	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
BROMODICHLOROMETHANE,TISS	34330	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
BROMOFORM,TISS	34290	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
BROMOMETHANE,TISS	34416	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
CARBON DISULFIDE,TISS	78544	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CARBON TETRACHLORIDE,TISS	34299	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CHLOROBENZENE,TISS	34304	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CHLOROETHANE,TISS	34314	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G						
CHLOROFORM,TISS	34318	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CHLOROMETHANE,TISS	34421	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
CHLOROPRENE,TISS,TISS	96110	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
3-CHLOROPROPENE,TISS	96109	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G						
DBCP (NEMAGON),TISS	38440	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
DIBROMOCHLOROMETHANE,TISS	34309	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
DIBROMOETHANE,TISS	78756	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	76	77	78	79	80	81
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME							
DIBROMOMETHANE,TISS	96111	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROBENZENE,TISS	34539	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,3-DICHLOROBENZENE,TISS	34569	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,4-DICHLOROBENZENE,TISS	34574	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<500	<500	<500	<500	<500	<500
ISS UG/KG-WET	8260T-G						
DICHLORODIFLUOROMETHANE,TISS	34334	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1-DICHLOROETHANE,TISS	34499	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROETHANE,TISS	34534	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1-DICHLOROETHYLENE,TISS	34504	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRANS-1,2-DICHLOROETHENE,TISS	34549	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROPROPANE,TISS	34544	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CIS-1,3-DICHLOROPROPENE,TISS	34702	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G						
1,4-DIOXANE,TISS	96272	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G						
ETHYLBENZENE,TISS	34374	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
ETHYL METHACRYLATE,TISS	96112	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
2-HEXANONE (MBK),TISS	75166	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G						
IODOMETHANE,TISS	96113	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
ISOBUTANOL,TISS	97424	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G						
METHACRYLONITRILE,TISS	96114	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
METHYL ETHYL KETONE (MEK),TIS	75078	<2000	<2000	<2000	<2000	<2000	<2000
S UG/KG-WET	8260T-G						
METHYLISOBUTYLKETONE,TISS	75169	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G						

SAMPLE ID'S			BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	76	77	78	79	80	81
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME								
METHYLENE CHLORIDE,TISS		34426	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
METHYL METHYLACRYLATE,TISS		96115	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
PENTACHLOROETHANE,TISS		96117	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
PROPIONITRILE,TISS		96118	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
STYRENE,TISS		75192	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
1,1,1,2-TETRACHLORO ETHANE,TI		97425	<500	<500	<500	<500	<500	<500
SS	UG/KG-WET	8260T-G						
1,1,2,2-TETRACHLOROETHANE,TIS		34519	<500	<500	<500	<500	<500	<500
S	UG/KG-WET	8260T-G						
TETRACHLOROETHENE,TISS		34478	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
TOLUENE,TISS		34483	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
1,1,1-TRICHLOROETHANE,TISS		34509	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
1,1,2-TRICHLOROETHANE,TISS		34514	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
TRICHLOROETHENE,TISS		34487	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
TRICHLOROFLUOROMETHANE,TISS		34491	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
1,2,3-TRICHL'PROPANE,TISS		96119	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
VINYL ACETATE,TISS		98583	<1000	<1000	<1000	<1000	<1000	<1000
	UG/KG-WET	8260T-G						
VINYL CHLORIDE,TISS		34495	<1000	<1000	<1000	<1000	<1000	<1000
	UG/KG-WET	8260T-G						
XYLENE,TOTAL,TISS		45510	<500	<500	<500	<500	<500	<500
	UG/KG-WET	8260T-G						
ACENAPHTHENE,TISS		34208	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
ACENAPHTHYLENE,TISS		34203	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
ACETOPHENONE,TISS		94303	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
2-ACETYLAMINOFLUORENE,TISS		94304	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
4-AMINOBIPHENYL,TISS		94305	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	76	77	78	79	80	81
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME								
ANILINE,TISS		94306	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
ANTHRACENE,TISS		34223	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
ARAMITE,TISS		94307	<6400	<5600	<2200	<5400	<2200	<5400
	UG/KG-WET	8270T/3540-G						
1,4-BENZENEDIAMINE,TISS		94308	<35000	<31000	<12000	<30000	<12000	<30000
	UG/KG-WET	8270T/3540-G						
BENZO(A)ANTHRACENE,TISS		34529	<1800	<1500	<600	<1500	<600	<1500
	UG/KG-WET	8270T/3540-G						
BENZO(B)FLUORANTHENE,TISS		34233	<1800	<1500	<600	<1500	<600	<1500
	UG/KG-WET	8270T/3540-G						
BENZO(K)FLUORANTHENE,TISS		34245	<1800	<1500	<600	<1500	<600	<1500
	UG/KG-WET	8270T/3540-G						
BENZO(A)PYRENE,TISS		34250	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
BENZO(GHI)PERYLENE,TISS		34524	<2800	<2500	<960	<2400	<960	<2400
	UG/KG-WET	8270T/3540-G						
BENZYL ALCOHOL,TISS		75212	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHOXY) METHANE,T		34281	<1200	<1100	<420	<1100	<420	<1100
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<1800	<1500	630	<1500	1100	<1500
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<1200	<1100	<420	<1100	<420	<1100
SS	UG/KG-WET	8270T/3540-G						
4-BROMOPHENYL PHENYL ETHER,TI		34639	<2500	<2200	<840	<2100	<840	<2100
SS	UG/KG-WET	8270T/3540-G						
BUTYLBENZYLPHTHALATE,TISS		34295	<1800	<1500	<600	<1500	<600	<1500
	UG/KG-WET	8270T/3540-G						
4-CHLOROANILINE,TISS		78867	<5300	<4600	<1800	<4500	<1800	<4500
	UG/KG-WET	8270T/3540-G						
CHLOROBENZILATE,TISS		94309	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
4-CHLORO-3-METHYL PHENOL,TISS		34455	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
2-CHLORONAPHTHALENE,TISS		34584	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
2-CHLOROPHENOL,TISS		34589	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<1800	<1500	<600	<1500	<600	<1500
SS	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S		BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	76	77	78	79	80	81
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME							
CHRYSENE,TISS	34323	<1800	<1500	<600	<1500	<600	<1500
UG/KG-WET	8270T/3540-G						
DIALLATE,TISS	94310	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
DIBEN(A,H)ANTHRACENE,TISS	34559	<2800	<2500	<960	<2400	<960	<2400
UG/KG-WET	8270T/3540-G						
DIBENZOFURAN,TISS	75647	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
1,3-DICHLOROBENZENE,TISS	34569	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
1,2-DICHLOROBENZENE,TISS	34539	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
1,4-DICHLOROBENZENE,TISS	34574	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
3,3-DICHL'BENZIDINE,TISS	34634	<8800	<7700	<3000	<7500	<3000	<7500
UG/KG-WET	8270T/3540-G						
2,4-DICHLOROPHENOL,TISS	34604	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
2,6-DICHLOROPHENOL,TISS	94311	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
DIETHYL PHTHALATE,TISS	34339	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
P-DIMETHYLAMINOAZOBENZENE,TIS	94312	<2500	<2200	<840	<2100	<840	<2100
S UG/KG-WET	8270T/3540-G						
7,12-DIMETHYLBENZ(A)ANTH'CENE	94313	<2500	<2200	<840	<2100	<840	<2100
,TISS UG/KG-WET	8270T/3540-G						
3,3'-DIMETHYLBENZIDINE,TISS	94314	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
A-,A-DIMETHYLPHENETHYLAMINE,T	94315	<8800	<7700	<3000	<7500	<3000	<7500
ISS UG/KG-WET	8270T/3540-G						
2,4-DIMETHYLPHENOL,TISS	34609	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
DIMETHYL PHTHALATE,TISS	34344	<1800	<1500	<600	<1500	<600	<1500
UG/KG-WET	8270T/3540-G						
1,3-DINITROBENZENE,TISS	94316	<3500	<3100	<1200	<3000	<1200	<3000
UG/KG-WET	8270T/3540-G						
DI-N-BUTYL PHTHALATE ,TISS	39112	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
DI-N-OCTYL PHTHALATE ,TISS	34599	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
2,4-DINITROPHENOL,TISS	34619	<23000	<20000	<7800	<20000	<7800	<20000
UG/KG-WET	8270T/3540-G						
2,4-DINITROTOLUENE,TISS	34614	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	76	77	78	79	80	81
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME								
2,6-DINITROTOLUENE,TISS	UG/KG-WET	34629 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
DIPHENYLAMINE,TISS	UG/KG-WET	94317 8270T/3540-G	<1200	<1100	<420	<1100	<420	<1100
ETHYL METHANESULFONATE,TISS	UG/KG-WET	94318 8270T/3540-G	<1200	<1100	<420	<1100	<420	<1100
FLUORANTHENE,TISS	UG/KG-WET	34379 8270T/3540-G	<1200	<1100	<420	<1100	<420	<1100
FLUORENE,TISS	UG/KG-WET	34384 8270T/3540-G	<1200	<1100	<420	<1100	<420	<1100
HEXACHLOROBENZENE ,TISS	UG/KG-WET	39701 8270T/3540-G	<1800	<1500	<600	<1500	<600	<1500
HEXACHLOROBUTADIENE,TISS	UG/KG-WET	39705 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
HEXACHLOROCYCLOPENTADIENE,TIS S	UG/KG-WET	34389 8270T/3540-G	<18000	<15000	<6000	<15000	<6000	<15000
HEXACHLOROETHANE,TISS	UG/KG-WET	34399 8270T/3540-G	<1800	<1500	<600	<1500	<600	<1500
HEXACHLOROPHENE,TISS	UG/KG-WET	94319 8270T/3540-G	<280000	<250000	<96000	<240000	<96000	<240000
HEXACHLOROPROPENE,TISS	UG/KG-WET	94320 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
INDENO(1,2,3-CD)PYRENE,TISS	UG/KG-WET	34406 8270T/3540-G	<2800	<2500	<960	<2400	<960	<2400
ISOPHORONE,TISS	UG/KG-WET	34411 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
ISOSAFROLE,TISS	UG/KG-WET	94321 8270T/3540-G	<1200	<1100	<420	<1100	<420	<1100
METHAPYRILENE,TISS	UG/KG-WET	94322 8270T/3540-G	<8800	<7700	<3000	<7500	<3000	<7500
3-METHYLCHOLANTHRENE,TISS	UG/KG-WET	94323 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
METHYL METHANESULFONATE,TISS	UG/KG-WET	94324 8270T/3540-G	<1200	<1100	<420	<1100	<420	<1100
2-METHYLNAPHTHALENE,TISS	UG/KG-WET	78868 8270T/3540-G	<1800	<1500	<600	<1500	<600	<1500
2-METHYL-4,6-DINITROPHENOL,TI SS	UG/KG-WET	34660 8270T/3540-G	<18000	<15000	<6000	<15000	<6000	<15000
2-METHYLPHENOL,TISS	UG/KG-WET	78872 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
3-METHYLPHENOL,TISS	UG/KG-WET	94325 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100
4-METHYLPHENOL,TISS	UG/KG-WET	78803 8270T/3540-G	<2500	<2200	<840	<2100	<840	<2100

SAMPLE ID'S			BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	76	77	78	79	80	81
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME								
NAPHTHALENE,TISS		34445	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
1,4-NAPHTHOQUINONE,TISS		94326	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
1-NAPHTHYLAMINE,TISS		94327	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
2-NAPHTHYLAMINE,TISS		94328	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
2-NITROANILINE,TISS		98588	<5300	<4600	<1800	<4500	<1800	<4500
	UG/KG-WET	8270T/3540-G						
3-NITROANILINE,TISS		78869	<5300	<4600	<1800	<4500	<1800	<4500
	UG/KG-WET	8270T/3540-G						
4-NITROANILINE,TISS		78870	<5300	<4600	<1800	<4500	<1800	<4500
	UG/KG-WET	8270T/3540-G						
NITROBENZENE,TISS		34450	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
5-NITRO-O-TOLUIDINE,TISS		94329	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
2-NITROPHENOL,TISS		34594	<2500	<2200	<840	<2100	<840	<2100
	UG/KG-WET	8270T/3540-G						
4-NITROPHENOL,TISS		34649	<8800	<7700	<3000	<7500	<3000	<7500
	UG/KG-WET	8270T/3540-G						
4-NITROQUINOLINE-1-OXIDE,TISS		94330	<5300	<4600	<1800	<4500	<1800	<4500
	UG/KG-WET	8270T/3540-G						
N-NITROSO-DI-N-BUTYLAMINE,TIS		94331	<1200	<1100	<420	<1100	<420	<1100
S	UG/KG-WET	8270T/3540-G						
N-NITROSODI-N-PROPYLAMINE,TIS		34431	<1800	<1500	<600	<1500	<600	<1500
S	UG/KG-WET	8270T/3540-G						
N-NITROSODIETHYLAMINE,TISS		94332	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
N-NITROSODIMET'AMINE,TISS		94333	<1800	<1500	<600	<1500	<600	<1500
	UG/KG-WET	8270T/3540-G						
N-NITROSODIPHE'AMINE,TISS		34436	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
N-NITROSOMETHYLETHYLAMINE,TIS		94334	<1200	<1100	<420	<1100	<420	<1100
S	UG/KG-WET	8270T/3540-G						
N-NITROSOMORPHOLINE,TISS		94335	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
N-NITROSOPIPERIDINE,TISS		94336	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
N-NITROSOPYRROLIDINE,TISS		94337	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						
PENTACHLOROBENZENE,TISS		94338	<1200	<1100	<420	<1100	<420	<1100
	UG/KG-WET	8270T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-14	BG1F-15	BG1F-16	BG1F-17	BG1F-18	BG1F-19
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	76	77	78	79	80	81
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/23/96	01/23/96
TIME							
PENTACHLORONITROBENZENE,TISS	94339	<6200	<5400	<2100	<5300	<2100	<5300
UG/KG-WET	8270T/3540-G						
PENTACHLPHENOL,TISS	39061	<8800	<7700	<3000	<7500	<3000	<7500
UG/KG-WET	8270T/3540-G						
PHENACETIN,TISS	94340	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
PHENANTHRENE,TISS	34464	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
PHENOL,TISS	34695	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
2-PICOLINE,TISS	94341	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
PRONAMIDE,TISS	94342	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
PYRENE,TISS	34472	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
PYRIDINE,TISS	94343	4600	3000	<840	3300	<840	<2100
UG/KG-WET	8270T/3540-G						
SAFROLE,TISS	94344	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<1200	<1100	<420	<1100	<420	<1100
SS UG/KG-WET	8270T/3540-G						
2,3,4,6-TETRACL'PHENOL,TISS	94346	<2500	<2200	<840	<2100	<840	<2100
UG/KG-WET	8270T/3540-G						
O-TOLUIDINE,TISS	94347	<1200	<1100	<420	<1100	<420	<1100
UG/KG-WET	8270T/3540-G						
1,2,4-TRICH'BENZENE,TISS	34554	<1800	<1500	<600	<1500	<600	<1500
UG/KG-WET	8270T/3540-G						
2,4,5-TRICH'PHENOL,TISS	98587	<5300	<4600	<1800	<4500	<1800	<4500
UG/KG-WET	8270T/3540-G						
2,4,6-TRICH'PHENOL,TISS	34624	<5300	<4600	<1800	<4500	<1800	<4500
UG/KG-WET	8270T/3540-G						
1,3,5-TRINITROBENZENE,TISS	94348	<12000	<11000	<4200	<11000	<4200	<11000
UG/KG-WET	8270T/3540-G						

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*63

Sample wt/vol: 1.027 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1100 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.487	U
7440-39-3	BARIUM	0.487	U
7440-41-7	BERYLLIUM	0.389	U
7440-43-9	CADMIUM	0.487	U
7440-48-4	COBALT	0.973	U
7440-47-3	CHROMIUM	0.973	U
7440-50-8	COPPER	0.487	U
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.87	U
7440-31-5	TIN	4.87	U
7440-62-2	VANADIUM	0.973	U
7440-66-6	ZINC	168.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*64

Sample wt/vol: 1.013 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1102 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.493	U
7440-39-3	BARIUM	0.493	U
7440-41-7	BERYLLIUM	0.395	U
7440-43-9	CADMIUM	0.493	U
7440-48-4	COBALT	0.986	U
7440-47-3	CHROMIUM	0.986	U
7440-50-8	COPPER	0.493	U
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.93	U
7440-31-5	TIN	4.93	U
7440-62-2	VANADIUM	0.986	U
7440-66-6	ZINC	17.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*65

Sample wt/vol: 1.043 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1104 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.479	U
7440-39-3	BARIUM	0.479	U
7440-41-7	BERYLLIUM	0.383	U
7440-43-9	CADMIUM	0.479	U
7440-48-4	COBALT	0.958	U
7440-47-3	CHROMIUM	0.958	U
7440-50-8	COPPER	0.479	U
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.79	U
7440-31-5	TIN	4.79	U
7440-62-2	VANADIUM	0.958	U
7440-66-6	ZINC	8.28	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*66

Sample wt/vol: 1.033 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1108 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.484	U
7440-39-3	BARIUM	0.484	U
7440-41-7	BERYLLIUM	0.387	U
7440-43-9	CADMIUM	0.484	U
7440-48-4	COBALT	0.967	U
7440-47-3	CHROMIUM	0.967	U
7440-50-8	COPPER	0.484	U
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.84	U
7440-31-5	TIN	4.84	U
7440-62-2	VANADIUM	0.967	U
7440-66-6	ZINC	6.21	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*67

Sample wt/vol: 1.021 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1110 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.489	U
7440-39-3	BARIUM	0.489	U
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.489	U
7440-48-4	COBALT	0.979	U
7440-47-3	CHROMIUM	0.979	U
7440-50-8	COPPER	0.489	U
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.89	U
7440-31-5	TIN	4.89	U
7440-62-2	VANADIUM	0.979	U
7440-66-6	ZINC	11.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-06

ab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*68

Sample wt/vol: 1.036 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1111 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.483	U
7440-39-3	BARIUM	0.483	U
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.483	U
7440-48-4	COBALT	0.965	U
7440-47-3	CHROMIUM	0.965	U
7440-50-8	COPPER	0.483	U
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.83	U
7440-31-5	TIN	4.83	U
7440-62-2	VANADIUM	0.965	U
7440-66-6	ZINC	5.01	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*69

Sample wt/vol: 1.009 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1140 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	0.495	U
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.990	U
7440-47-3	CHROMIUM	0.990	U
7440-50-8	COPPER	0.495	U
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.990	U
7440-66-6	ZINC	8.94	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*70

Sample wt/vol: 1.000 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1149 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	0.500	U
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	1.00	U
7440-47-3	CHROMIUM	1.00	U
7440-50-8	COPPER	1.63	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	1.00	U
7440-66-6	ZINC	8.51	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*71

Sample wt/vol: 1.010 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1151 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	0.495	U
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.990	U
7440-47-3	CHROMIUM	0.990	U
7440-50-8	COPPER	3.45	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.990	U
7440-66-6	ZINC	8.99	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*72

Sample wt/vol: 1.012 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1153 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.494	U
7440-39-3	BARIUM	0.494	U
7440-41-7	BERYLLIUM	0.395	U
7440-43-9	CADMIUM	0.494	U
7440-48-4	COBALT	0.988	U
7440-47-3	CHROMIUM	0.988	U
7440-50-8	COPPER	0.494	U
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.94	U
7440-31-5	TIN	4.94	U
7440-62-2	VANADIUM	0.988	U
7440-66-6	ZINC	248.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*73

Sample wt/vol: 1.042 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1155 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.480	U
7440-39-3	BARIUM	2.70	
7440-41-7	BERYLLIUM	0.384	U
7440-43-9	CADMIUM	0.480	U
7440-48-4	COBALT	0.959	U
7440-47-3	CHROMIUM	0.959	U
7440-50-8	COPPER	2.47	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.80	U
7440-31-5	TIN	4.80	U
7440-62-2	VANADIUM	0.959	U
7440-66-6	ZINC	32.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*75

Sample wt/vol: 1.015 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1158 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.492	U
7440-39-3	BARIUM	3.25	
7440-41-7	BERYLLIUM	0.394	U
7440-43-9	CADMIUM	0.492	U
7440-48-4	COBALT	0.985	U
7440-47-3	CHROMIUM	0.985	U
7440-50-8	COPPER	3.25	
7440-02-0	NICKEL	12.4	
7440-36-0	ANTIMONY	4.92	U
7440-31-5	TIN	4.92	U
7440-62-2	VANADIUM	0.985	U
7440-66-6	ZINC	41.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*76

Sample wt/vol: 1.006 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1159 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	3.90	
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.993	U
7440-47-3	CHROMIUM	0.993	U
7440-50-8	COPPER	3.69	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.993	U
7440-66-6	ZINC	35.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*77

Sample wt/vol: 1.005 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1206 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	2.97	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.995	U
7440-47-3	CHROMIUM	0.995	U
7440-50-8	COPPER	4.95	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.995	U
7440-66-6	ZINC	30.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*78

Sample wt/vol: 1.052 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1209 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.475	U
7440-39-3	BARIUM	0.891	
7440-41-7	BERYLLIUM	0.380	U
7440-43-9	CADMIUM	0.475	U
7440-48-4	COBALT	0.950	U
7440-47-3	CHROMIUM	0.950	U
7440-50-8	COPPER	0.475	U
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.75	U
7440-31-5	TIN	4.75	U
7440-62-2	VANADIUM	0.950	U
7440-66-6	ZINC	45.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*79

Sample wt/vol: 1.078 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1211 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.463	U
7440-39-3	BARIUM	1.96	
7440-41-7	BERYLLIUM	0.371	U
7440-43-9	CADMIUM	0.463	U
7440-48-4	COBALT	0.927	U
7440-47-3	CHROMIUM	0.927	U
7440-50-8	COPPER	10.3	
7440-02-0	NICKEL	1.39	U
7440-36-0	ANTIMONY	4.63	U
7440-31-5	TIN	4.63	U
7440-62-2	VANADIUM	0.927	U
7440-66-6	ZINC	41.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*80

Sample wt/vol: 1.072 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1213 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.466	U
7440-39-3	BARIUM	0.696	
7440-41-7	BERYLLIUM	0.373	U
7440-43-9	CADMIUM	0.466	U
7440-48-4	COBALT	0.932	U
7440-47-3	CHROMIUM	0.932	U
7440-50-8	COPPER	0.466	U
7440-02-0	NICKEL	1.40	U
7440-36-0	ANTIMONY	4.66	U
7440-31-5	TIN	4.66	U
7440-62-2	VANADIUM	0.932	U
7440-66-6	ZINC	29.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*81

Sample wt/vol: 1.061 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1214 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.471	U
7440-39-3	BARIUM	2.33	
7440-41-7	BERYLLIUM	0.377	U
7440-43-9	CADMIUM	0.471	U
7440-48-4	COBALT	0.942	U
7440-47-3	CHROMIUM	0.942	U
7440-50-8	COPPER	2.10	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.71	U
7440-31-5	TIN	4.71	U
7440-62-2	VANADIUM	0.942	U
7440-66-6	ZINC	29.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*60

Sample wt/vol: 1.016 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1056 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.492	U
7440-39-3	BARIUM	3.60	
7440-41-7	BERYLLIUM	0.394	U
7440-43-9	CADMIUM	0.492	U
7440-48-4	COBALT	0.984	U
7440-47-3	CHROMIUM	0.984	U
7440-50-8	COPPER	6.36	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.92	U
7440-31-5	TIN	4.92	U
7440-62-2	VANADIUM	0.984	U
7440-66-6	ZINC	30.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*62

Sample wt/vol: 1.024 GR Lab File ID: G68838

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/26/96

Time Analyzed: 1058 Date Analyzed: 02/28/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.488	U
7440-39-3	BARIUM	0.762	
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.488	U
7440-48-4	COBALT	0.976	U
7440-47-3	CHROMIUM	0.976	U
7440-50-8	COPPER	1.68	
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.88	U
7440-31-5	TIN	4.88	U
7440-62-2	VANADIUM	0.976	U
7440-66-6	ZINC	881.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*63

Sample wt/vol: 1.027 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1340 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.195	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*64

Sample wt/vol: 1.013 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1538 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*65

Sample wt/vol: 1.043 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1601 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.374	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*66

Sample wt/vol: 1.033 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1611 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*67

Sample wt/vol: 1.021 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1620 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.352	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*68

Sample wt/vol: 1.036 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1408 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.290	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*69

Sample wt/vol: 1.009 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1006 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.525	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*70

Sample wt/vol: 1.000 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1028 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*71

Sample wt/vol: 1.010 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1103 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*72

Sample wt/vol: 1.012 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1112 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*73

Sample wt/vol: 1.042 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1121 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.192	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*75

Sample wt/vol: 1.015 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1130 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*76

Sample wt/vol: 1.006 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1203 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*77

Sample wt/vol: 1.005 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1212 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.199	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*78

Sample wt/vol: 1.052 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1221 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.190	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*79

Sample wt/vol: 1.078 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1230 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.185	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*80

Sample wt/vol: 1.072 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1312 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.186	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*81

Sample wt/vol: 1.061 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1322 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.188	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*60

Sample wt/vol: 1.016 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1417 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.984	UD5

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*62

Sample wt/vol: 1.024 G Lab File ID: G69128

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1331 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.43	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*63

Sample wt/vol: 1.027 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1057 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.146	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*64

Sample wt/vol: 1.013 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1104 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*65

Sample wt/vol: 1.043 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1123 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.144	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*66

Sample wt/vol: 1.033 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1130 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*67

Sample wt/vol: 1.021 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1136 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.147	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*68

Sample wt/vol: 1.036 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1143 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*69

Sample wt/vol: 1.009 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1203 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*70

Sample wt/vol: 1.000 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1219 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.150	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*71

Sample wt/vol: 1.010 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1239 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*72

Sample wt/vol: 1.012 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1246 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*73

Sample wt/vol: 1.042 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1420 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.182	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*75

Sample wt/vol: 1.015 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1259 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.246	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*76

Sample wt/vol: 1.006 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1325 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.238	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*77

Sample wt/vol: 1.005 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1332 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.199	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*78

Sample wt/vol: 1.052 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1339 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.162	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*79

Sample wt/vol: 1.078 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1345 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.334	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*80

Sample wt/vol: 1.072 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1406 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.140	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*81

Sample wt/vol: 1.061 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1412 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.141	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*60

Sample wt/vol: 1.016 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1044 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.778	

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*62

Sample wt/vol: 1.024 G Lab File ID: G69106

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1051 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.254	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*63

Sample wt/vol: .5293 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*64

Sample wt/vol: .5262 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*65

Sample wt/vol: .5257 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

000596

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*66

Sample wt/vol: .5444 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.057	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*67

Sample wt/vol: .5376 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

000598

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*68

Sample wt/vol: .5101 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*69

Sample wt/vol: .5248 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.052	

000600

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*70

Sample wt/vol: .5051 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*71

Sample wt/vol: .5311 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*72

Sample wt/vol: .5443 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*73

Sample wt/vol: .5171 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

000604

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*75

Sample wt/vol: .5468 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*76

Sample wt/vol: .5121 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*77

Sample wt/vol: .5167 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

000607

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*78

Sample wt/vol: .5161 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*79

Sample wt/vol: .5244 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

000609

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*80

Sample wt/vol: .5267 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*81

Sample wt/vol: .5222 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

000611

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*60

Sample wt/vol: .5073 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.039	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*62

Sample wt/vol: .5285 G Lab File ID: G69000

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 03/05/96

Time Analyzed: Date Analyzed: 03/05/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.038	U

000593

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*63

Sample wt/vol: 1.027 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1033 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.895	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*64

Sample wt/vol: 1.013 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1044 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.404	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*65

Sample wt/vol: 1.043 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1119 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.240	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*66

Sample wt/vol: 1.033 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1130 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.242	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*67

Sample wt/vol: 1.021 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1141 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.245	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*68

Sample wt/vol: 1.036 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1152 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*69

Sample wt/vol: 1.009 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1226 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.248	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*70

Sample wt/vol: 1.000 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1254 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.280	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*71

Sample wt/vol: 1.010 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1327 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.376	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*72

Sample wt/vol: 1.012 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1338 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.23	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*73

Sample wt/vol: 1.042 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1349 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.288	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*75

Sample wt/vol: 1.015 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1400 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.355	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*76

Sample wt/vol: 1.006 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1437 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.417	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*77

Sample wt/vol: 1.005 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1448 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.308	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*78

Sample wt/vol: 1.052 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1459 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.285	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*79

Sample wt/vol: 1.078 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1510 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.399	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*80

Sample wt/vol: 1.072 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1543 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.261	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*81

Sample wt/vol: 1.061 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1554 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.236	

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*60

Sample wt/vol: 1.016 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1011 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.344	

000394

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*62

Sample wt/vol: 1.024 G Lab File ID: G69153

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1022 Date Analyzed: 03/11/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.850	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*63

Sample wt/vol: 1.027 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1413 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.195	U

000498

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*64

Sample wt/vol: 1.013 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1421 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

000499

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*65

Sample wt/vol: 1.043 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1440 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*66

Sample wt/vol: 1.033 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1447 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

000501

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*67

Sample wt/vol: 1.021 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1455 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*68

Sample wt/vol: 1.036 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1502 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*69

Sample wt/vol: 1.009 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1552 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*70

Sample wt/vol: 1.000 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1610 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*71

Sample wt/vol: 1.010 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1618 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*72

Sample wt/vol: 1.012 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1639 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

000507

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-11

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*73

Sample wt/vol: 1.042 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1647 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*75

Sample wt/vol: 1.015 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1654 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

000509

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*76

Sample wt/vol: 1.006 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1702 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*77

Sample wt/vol: 1.005 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1720 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM I ESE

000511

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*78

Sample wt/vol: 1.052 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1728 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

000512

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*79

Sample wt/vol: 1.078 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1735 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.185	U

000513

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*80

Sample wt/vol: 1.072 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1743 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.186	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*81

Sample wt/vol: 1.061 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1750 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.188	U

FORM 1
ANALYSIS DATA SHEET

Client ID

S3F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*60

Sample wt/vol: 1.016 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1359 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

000496

FORM 1
ANALYSIS DATA SHEET

Client ID

S9BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET4TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*62

Sample wt/vol: 1.024 G Lab File ID: G69086

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/26/96

Time Analyzed: 1406 Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.195	U

000497

FORM I ESE

ES&E METALS 5

Lab Batch

G68884
G69126
G69169
G69080
G69268
G69190

Environmental Science & Engineering, Inc.

A CILCORP Company

CASE NARRATIVE

Twenty tissue samples were collected on January 21, 23, 24, and 25, 1996. All samples were received at ESE on January 30, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G) [ICAP]	G68884
Metals (CLP90T-G) [Arsenic]	G69126
Metals (CLP90T-G) [Lead]	G69169
Metals (CLP90T-G) [Selenium]	G69080
Metals (CLP90T-G) [Thallium]	G69268
Metals (CLP90T-G) [Mercury]	G69190

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

April 5, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield for (Suzanne P. Woodward)
Chemistry Project Manager

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 04/05/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG1		BG2										BG3	
PARAMETERS		STORET	BG1F-21 BRNCT1	BG1F-22 BRNCT1	BG2F-01 BRNCT1	BG2F-02 BRNCT1	BG2F-03 BRNCT1	BG2F-04 BRNCT1	BG2F-05 BRNCT1	BG2F-06 BRNCT1	BG2F-07 BRNCT1	BG2F-08 BRNCT1	BG2F-09 BRNCT1	BG2F-10 BRNCT1	BG3F-01 BRNCT1	BG3F-02 BRNCT1
	UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE			01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME																
ANTIMONY		1098	<4.67	<4.93	<4.77	<4.82	<4.98	<4.66	<4.81	<4.69	<4.82	<4.86	<4.97	<4.95	<4.96	<4.80
	MG/KG-WET	CLP90T-G														
ARSENIC		1003	<0.187	<0.197	3.23 H	2.52	2.32	0.569 L	1.96	2.32	0.945	1.98	2.03	0.892	3.32	2.34
	MG/KG-WET	CLP90T-G														
BARIUM		1008	1.88	3.41	<0.477	<0.482	<0.498	<0.466	<0.481	<0.469	0.553	0.614	1.22	3.76	0.835	0.561
	MG/KG-WET	CLP90T-G														
BERYLLIUM		1013	<0.373	<0.394	<0.381	<0.386	<0.398	<0.373	<0.385	<0.375	<0.386	<0.388	<0.398	<0.396	<0.397	<0.384
	MG/KG-WET	CLP90T-G														
CADMIUM		1028	<0.467	<0.493	<0.477	<0.482	<0.498	<0.466	<0.481	<0.469	<0.482	<0.486	<0.497	<0.495	<0.496	<0.480
	MG/KG-WET	CLP90T-G														
CHROMIUM		1029	<0.934	<0.985	<0.954	<0.964	<0.995	<0.933	<0.962	<0.937	<0.965	<0.971	<0.995	<0.991	<0.991	1.07
	MG/KG-WET	CLP90T-G														
COBALT		1038	<0.934	<0.985	<0.954	<0.964	<0.995	<0.933	<0.962	<0.937	<0.965	<0.971	<0.995	<0.991	<0.991	<0.959
	MG/KG-WET	CLP90T-G														
COPPER		1043	3.49	10.2	2.48	0.576	0.690	<0.466	<0.481	0.931	0.502	<0.486	<0.497	6.92 H	1.02	6.68
	MG/KG-WET	CLP90T-G														
LEAD		1052	<0.140	0.227	<0.143	<0.145	<0.149	<0.140	<0.144	<0.141	<0.145	<0.146	<0.149	0.238 H	<0.149	<0.144
	MG/KG-WET	CLP90T-G														
MERCURY		71921	0.057	<0.018	0.122	0.035	0.037	0.036	0.034	0.021 L	0.022	0.040 H	0.027	0.021 L	0.065	0.068 H
	MG/KG-WET	CLP90T-G														
NICKEL		1068	<1.40	<1.48	2.77	<1.45	<1.49	<1.40	<1.44	<1.41	<1.45	<1.46	<1.49	<1.49	<1.49	<1.44
	MG/KG-WET	CLP90T-G														
SELENIUM		1148	0.243	0.424	0.267	0.318	<0.249	<0.233	<0.240	<0.241	<0.241	0.253	<0.249	<0.248	0.258 L	0.374
	MG/KG-WET	CLP90T-G														
SILVER		1078	<0.467	<0.493	<0.477	<0.482	<0.498	<0.466	<0.481	<0.469	<0.482	<0.486	<0.497	<0.495	<0.496	<0.480
	MG/KG-WET	CLP90T-G														
THALLIUM		34480	<0.187	<0.197	<0.191	<0.193	<0.199	<0.187	<0.192	<0.187	<0.193	<0.194	<0.199	<0.198	<0.198	<0.192
	MG/KG-WET	CLP90T-G														
TIN		1103	<4.67	<4.93	<4.77	<4.82	<4.98	<4.66	<4.81	<4.69	<4.82	<4.86	<4.97	<4.95	<4.96	<4.80
	MG/KG-WET	CLP90T-G														
VANADIUM		1088	<0.934	<0.985	<0.954	<0.964	<0.995	<0.933	<0.962	<0.937	<0.965	<0.971	<0.995	<0.991	<0.991	<0.959
	MG/KG-WET	CLP90T-G														
ZINC		1093	24.5	39.9	10.7	5.55 L	5.62	13.6	9.90	9.76	15.0	15.2 H	13.7	13.6	27.0	19.6 L
	MG/KG-WET	CLP90T-G														
ALDRIN,TISS		39333	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,A,TISS		39076	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,B,TISS		34257	5.97	<1.00	2.76	3.08	3.51	<1.00	3.34	<1.00	<1.00	<1.00	2.10	<1.54	3.14	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,D,TISS		34262	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,G(LINDANE),TISS		39783	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														

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Environmental Science & Engineering DATE 04/05/96 STATUS : PAGE 2
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
CHLORDANE, ALPHA,TISS	95263	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
CHLORDANE, GAMMA,TISS	95264	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
CHLORDANE,TISS	39349	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<7.69	<5.00	<5.00
UG/KG-WET	8080T/3540-G														
DDD,PP',TISS	39311	2.11	1.79	<1.00	<1.00	1.09	<1.00	2.27	1.17	1.45	<1.00	2.51	4.20	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
DDE,PP',TISS	39321	20.2	18.3	<1.00	<1.00	5.24	2.42	7.21	5.41	6.30	2.18	12.1	10.3	<1.00	4.01
UG/KG-WET	8080T/3540-G														
DDT,PP',TISS	39301	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	2.04	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
DIELDRIN,TISS	39383	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	1.89	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN,A,TISS	34364	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN,B,TISS	34359	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDOSULFAN SULFATE,TISS	34354	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDRIN,TISS	39393	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ENDRIN ALDEHYDE,TISS	34369	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
HEPTACHLOR,TISS	39413	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
HEPTACHLOR EPOXIDE,TISS	39423	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
ISODRIN,TISS	95260	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
KEPONE, TISS	81857	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<200	<308	<200	<200
UG/KG-WET	8080T/3540-G														
METHOXYCHLOR,SED,TISS	39481	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.54	<1.00	<1.00
UG/KG-WET	8080T/3540-G														
TOXAPHENE,TISS	39403	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<154	<100.0	<100.0
UG/KG-WET	8080T/3540-G														
PCB-1016,TISS	39514	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1221,TISS	39491	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1232,TISS	39495	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1242,TISS	39499	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 04/05/96 STATUS : PAGE 3
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
PCB-1248,TISS	39503	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1254,TISS	39507	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1260,TISS	39511	31.2	29.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<30.8	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
ACETONE,TISS	75059	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
ACETONITRILE,TISS	95079	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G														
ACROLEIN,TISS	34213	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
ACRYLONITRILE,TISS	34218	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
BENZENE,TISS	34237	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMODICHLOROMETHANE,TISS	34330	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMOFORM,TISS	34290	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMOMETHANE,TISS	34416	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
CARBON DISULFIDE,TISS	78544	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CARBON TETRACHLORIDE,TISS	34299	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROBENZENE,TISS	34304	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROETHANE,TISS	34314	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														
CHLOROFORM,TISS	34318	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROMETHANE,TISS	34421	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
CHLOROPRENE,TISS,TISS	96110	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
3-CHLOROPROPENE,TISS	96109	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G														
DBCP (NEMAGON),TISS	38440	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
DIBROMOCHLOROMETHANE,TISS	34309	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
DIBROMOETHANE,TISS	78756	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
DIBROMOMETHANE,TISS	96111	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROBENZENE,TISS	34539	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,3-DICHLOROBENZENE,TISS	34569	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,4-DICHLOROBENZENE,TISS	34574	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
ISS UG/KG-WET	8260T-G														
DICHLORODIFLUOROMETHANE,TISS	34334	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1-DICHLOROETHANE,TISS	34499	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROETHANE,TISS	34534	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1-DICHLOROETHYLENE,TISS	34504	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,2-DICHLOROETHENE,TISS	34549	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROPROPANE,TISS	34544	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CIS-1,3-DICHLOROPROPENE,TISS	34702	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G														
1,4-DIOXANE,TISS	96272	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G														
ETHYLBENZENE,TISS	34374	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ETHYL METHACRYLATE,TISS	96112	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
2-HEXANONE (MBK),TISS	75166	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														
IODOMETHANE,TISS	96113	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ISOBUTANOL,TISS	97424	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G														
METHACRYLONITRILE,TISS	96114	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
METHYL ETHYL KETONE (MEK),TIS	75078	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
S UG/KG-WET	8260T-G														
METHYLISOBUTYLKETONE,TISS	75169	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
METHYLENE CHLORIDE,TISS	34426	<5500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
METHYL METHYLACRYLATE,TISS	96115	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
PENTACHLOROETHANE,TISS	96117	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
PROPIONITRILE,TISS	96118	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
STYRENE,TISS	75192	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
SS UG/KG-WET	8260T-G														
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G														
TETRACHLOROETHENE,TISS	34478	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TOLUENE,TISS	34483	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,1-TRICHLOROETHANE,TISS	34509	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,2-TRICHLOROETHANE,TISS	34514	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRICHLOROETHENE,TISS	34487	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRICHLOROFLUOROMETHANE,TISS	34491	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2,3-TRICHL'PROPANE,TISS	96119	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
VINYL ACETATE,TISS	98583	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
VINYL CHLORIDE,TISS	34495	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
XYLENE,TOTAL,TISS	45510	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ACENAPHTHENE,TISS	34208	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
ACENAPHTHYLENE,TISS	34203	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
ACETOPHENONE,TISS	94303	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
2-ACETYLAMINOFLUORENE,TISS	94304	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
4-AMINOBIPHENYL,TISS	94305	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE			01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME																
ANILINE,TISS		94306	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
ANTHRACENE,TISS		34223	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
ARAMITE,TISS		94307	<5600	<2200	<720	<1400	<720	<720	<720	<1400	<1400	<1100	<720	<1400	<1400	<1400
	UG/KG-WET	8270T/3540-G														
1,4-BENZENEDIAMINE,TISS		94308	<31000	<12000	<4000	<8000	<4000	<4000	<4000	<8000	<8000	<6000	<4000	<8000	<8000	<8000
	UG/KG-WET	8270T/3540-G														
BENZO(A)ANTHRACENE,TISS		34529	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
	UG/KG-WET	8270T/3540-G														
BENZO(B)FLUORANTHENE,TISS		34233	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
	UG/KG-WET	8270T/3540-G														
BENZO(K)FLUORANTHENE,TISS		34245	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
	UG/KG-WET	8270T/3540-G														
BENZO(A)PYRENE,TISS		34250	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
BENZO(GHI)PERYLENE,TISS		34524	<2500	<960	<320	<640	<320	<320	<320	<640	<640	<480	<320	<640	<640	<640
	UG/KG-WET	8270T/3540-G														
BENZYL ALCOHOL,TISS		75212	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHOXY) METHANE,T		34281	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<1600	1100	<200	<400	<200	<200	2300	12000	<400	<300	<200	6300	6900	11000
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
SS	UG/KG-WET	8270T/3540-G														
4-BROMOPHENYL PHENYL ETHER,TI		34639	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
SS	UG/KG-WET	8270T/3540-G														
BUTYLBENZYLPHTHALATE,TISS		34295	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
	UG/KG-WET	8270T/3540-G														
4-CHLOROANILINE,TISS		78867	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
	UG/KG-WET	8270T/3540-G														
CHLOROBENZILATE,TISS		94309	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
4-CHLORO-3-METHYL PHENOL,TISS		34455	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
2-CHLORONAPHTHALENE,TISS		34584	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
2-CHLOROPHENOL,TISS		34589	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
SS	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE			01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME																
CHRYSENE,TISS		34323	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
	UG/KG-WET	8270T/3540-G														
DIALLATE,TISS		94310	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
DIBEN(A,H)ANTHRACENE,TISS		34559	<2500	<960	<320	<640	<320	<320	<320	<640	<640	<480	<320	<640	<640	<640
	UG/KG-WET	8270T/3540-G														
DIBENZOFURAN,TISS		75647	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
1,3-DICHLOROBENZENE,TISS		34569	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
1,2-DICHLOROBENZENE,TISS		34539	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
1,4-DICHLOROBENZENE,TISS		34574	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
3,3-DICHL'BENZIDINE,TISS		34634	<7800	<3000	<1000	<2000	<1000	<1000	<1000	<2000	<2000	<1500	<1000	<2000	<2000	<2000
	UG/KG-WET	8270T/3540-G														
2,4-DICHLOROPHENOL,TISS		34604	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
2,6-DICHLOROPHENOL,TISS		94311	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
DIETHYL PHTHALATE,TISS		34339	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
S	UG/KG-WET	8270T/3540-G														
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
,TISS	UG/KG-WET	8270T/3540-G														
3,3'-DIMETHYLBENZIDINE,TISS		94314	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<7800	<3000	<1000	<2000	<1000	<1000	<1000	<2000	<2000	<1500	<1000	<2000	<2000	<2000
ISS	UG/KG-WET	8270T/3540-G														
2,4-DIMETHYLPHENOL,TISS		34609	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
DIMETHYL PHTHALATE,TISS		34344	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
	UG/KG-WET	8270T/3540-G														
1,3-DINITROBENZENE,TISS		94316	<3100	<1200	<400	<800	<400	<400	<400	<800	<800	<600	<400	<800	<800	<800
	UG/KG-WET	8270T/3540-G														
DI-N-BUTYL PHTHALATE ,TISS		39112	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
	UG/KG-WET	8270T/3540-G														
DI-N-OCTYL PHTHALATE ,TISS		34599	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														
2,4-DINITROPHENOL,TISS		34619	<20000	<7800	<2600	<5200	<2600	<2600	<2600	<5200	<5200	<3900	<2600	<5200	<5200	<5200
	UG/KG-WET	8270T/3540-G														
2,4-DINITROTOLUENE,TISS		34614	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
2,6-DINITROTOLUENE,TISS	34629	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
DIPHENYLAMINE,TISS	94317	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
ETHYL METHANESULFONATE,TISS	94318	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
FLUORANTHENE,TISS	34379	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
FLUORENE,TISS	34384	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
HEXACHLOROBENZENE ,TISS	39701	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
UG/KG-WET	8270T/3540-G														
HEXACHLOROBUTADIENE,TISS	39705	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
HEXACHLOROCYCLOPENTADIENE,TIS	34389	<16000	<6000	<2000	<4000	<2000	<2000	<2000	<4000	<4000	<3000	<2000	<4000	<4000	<4000
S UG/KG-WET	8270T/3540-G														
HEXACHLOROETHANE,TISS	34399	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
UG/KG-WET	8270T/3540-G														
HEXACHLOROPHENE,TISS	94319	<250000	<96000	<32000	<64000	<32000	<32000	<32000	<64000	<64000	<48000	<32000	<64000	<64000	<64000
UG/KG-WET	8270T/3540-G														
HEXACHLOROPROPENE,TISS	94320	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
INDENO(1,2,3-CD)PYRENE,TISS	34406	<2500	<960	<320	<640	<320	<320	<320	<640	<640	<480	<320	<640	<640	<640
UG/KG-WET	8270T/3540-G														
ISOPHORONE,TISS	34411	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
ISOSAFROLE,TISS	94321	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
METHAPYRILENE,TISS	94322	<7800	<3000	<1000	<2000	<1000	<1000	<1000	<2000	<2000	<1500	<1000	<2000	<2000	<2000
UG/KG-WET	8270T/3540-G														
3-METHYLCHOLANTHRENE,TISS	94323	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
METHYL METHANESULFONATE,TISS	94324	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
2-METHYLNAPHTHALENE,TISS	78868	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
UG/KG-WET	8270T/3540-G														
2-METHYL-4,6-DINITROPHENOL,TI	34660	<16000	<6000	<2000	<4000	<2000	<2000	<2000	<4000	<4000	<3000	<2000	<4000	<4000	<4000
SS UG/KG-WET	8270T/3540-G														
2-METHYLPHENOL,TISS	78872	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
3-METHYLPHENOL,TISS	94325	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
4-METHYLPHENOL,TISS	78803	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
NAPHTHALENE,TISS	34445	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
1,4-NAPHTHOQUINONE,TISS	94326	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
1-NAPHTHYLAMINE,TISS	94327	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
2-NAPHTHYLAMINE,TISS	94328	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
2-NITROANILINE,TISS	98588	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G														
3-NITROANILINE,TISS	78869	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G														
4-NITROANILINE,TISS	78870	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G														
NITROBENZENE,TISS	34450	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
5-NITRO-O-TOLUIDINE,TISS	94329	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
2-NITROPHENOL,TISS	34594	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
4-NITROPHENOL,TISS	34649	<7800	<3000	<1000	<2000	<1000	<1000	<1000	<2000	<2000	<1500	<1000	<2000	<2000	<2000
UG/KG-WET	8270T/3540-G														
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G														
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
S UG/KG-WET	8270T/3540-G														
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
S UG/KG-WET	8270T/3540-G														
N-NITROSODIETHYLAMINE,TISS	94332	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
N-NITROSODIMET'AMINE,TISS	94333	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
UG/KG-WET	8270T/3540-G														
N-NITROSODIPHE'AMINE,TISS	34436	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
S UG/KG-WET	8270T/3540-G														
N-NITROSOMORPHOLINE,TISS	94335	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
N-NITROSOPIPERIDINE,TISS	94336	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
N-NITROSOPYRROLIDINE,TISS	94337	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
PENTACHLOROBENZENE,TISS	94338	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG1F-21	BG1F-22	BG2F-01	BG2F-02	BG2F-03	BG2F-04	BG2F-05	BG2F-06	BG2F-07	BG2F-08	BG2F-09	BG2F-10	BG3F-01	BG3F-02
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DATE		01/23/96	01/23/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/21/96	01/23/96	01/24/96	01/24/96
TIME															
PENTACHLORONITROBENZENE,TISS	94339	<5500	<2100	<700	<1400	<700	<700	<700	<1400	<1400	<1100	<700	<1400	<1400	<1400
UG/KG-WET	8270T/3540-G														
PENTACHLPHENOL,TISS	39061	<7800	<3000	<1000	<2000	<1000	<1000	<1000	<2000	<2000	<1500	<1000	<2000	<2000	<2000
UG/KG-WET	8270T/3540-G														
PHENACETIN,TISS	94340	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
PHENANTHRENE,TISS	34464	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
PHENOL,TISS	34695	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
2-PICOLINE,TISS	94341	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
PRONAMIDE,TISS	94342	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
PYRENE,TISS	34472	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
PYRIDINE,TISS	94343	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
SAFROLE,TISS	94344	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
SS UG/KG-WET	8270T/3540-G														
2,3,4,6-TETRACL'PHENOL,TISS	94346	<2200	<840	<280	<560	<280	<280	<280	<560	<560	<420	<280	<560	<560	<560
UG/KG-WET	8270T/3540-G														
O-TOLUIDINE,TISS	94347	<1100	<420	<140	<280	<140	<140	<140	<280	<280	<210	<140	<280	<280	<280
UG/KG-WET	8270T/3540-G														
1,2,4-TRICH'BENZENE,TISS	34554	<1600	<600	<200	<400	<200	<200	<200	<400	<400	<300	<200	<400	<400	<400
UG/KG-WET	8270T/3540-G														
2,4,5-TRICH'PHENOL,TISS	98587	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G														
2,4,6-TRICH'PHENOL,TISS	34624	<4700	<1800	<600	<1200	<600	<600	<600	<1200	<1200	<900	<600	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G														
1,3,5-TRINITROBENZENE,TISS	94348	<11000	<4200	<1400	<2800	<1400	<1400	<1400	<2800	<2800	<2100	<1400	<2800	<2800	<2800
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

BG3

SAMPLE ID'S			BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	97	98	100	101	102	103
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME								
ANTIMONY		1098	<4.89	<4.84	<4.89	<4.59	<4.69	<4.71
	MG/KG-WET	CLP90T-G						
ARSENIC		1003	7.20	4.33	0.567	0.560	7.03	0.716
	MG/KG-WET	CLP90T-G						
BARIUM		1008	<0.489	<0.484	1.11	0.913	<0.469	0.938
	MG/KG-WET	CLP90T-G						
BERYLLIUM		1013	<0.391	<0.387	<0.391	<0.367	<0.375	<0.377
	MG/KG-WET	CLP90T-G						
CADMIUM		1028	<0.489	<0.484	<0.489	<0.459	<0.469	<0.471
	MG/KG-WET	CLP90T-G						
CHROMIUM		1029	<0.978	<0.969	<0.978	<0.918	<0.939	<0.942
	MG/KG-WET	CLP90T-G						
COBALT		1038	<0.978	<0.969	<0.978	<0.918	<0.939	<0.942
	MG/KG-WET	CLP90T-G						
COPPER		1043	1.67	1.60	7.95	4.22	1.48	2.84
	MG/KG-WET	CLP90T-G						
LEAD		1052	0.538	0.804	8.80	7.38	0.620	11.9 H
	MG/KG-WET	CLP90T-G						
MERCURY		71921	0.030	0.020	<0.019	<0.018	0.020	<0.020
	MG/KG-WET	CLP90T-G						
NICKEL		1068	<1.47	<1.45	<1.47	<1.38	<1.41	<1.41
	MG/KG-WET	CLP90T-G						
SELENIUM		1148	H 0.636	0.591	0.609	0.450	0.263	0.424
	MG/KG-WET	CLP90T-G						
SILVER		1078	<0.489	<0.484	<0.489	<0.459	<0.469	<0.471
	MG/KG-WET	CLP90T-G						
THALLIUM		34480	<0.196	<0.194	<0.196	<0.184	<0.188	<0.188
	MG/KG-WET	CLP90T-G						
TIN		1103	<4.89	<4.84	<4.89	<4.59	<4.69	<4.71
	MG/KG-WET	CLP90T-G						
VANADIUM		1088	<0.978	<0.969	<0.978	<0.918	<0.939	<0.942
	MG/KG-WET	CLP90T-G						
ZINC		1093	39.2	29.8	41.5	32.9	30.3	23.3
	MG/KG-WET	CLP90T-G						
ALDRIN,TISS		39333	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,A,TISS		39076	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,B,TISS		34257	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,D,TISS		34262	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,G(LINDANE),TISS		39783	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						

SAMPLE ID'S			BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	97	98	100	101	102	103
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME								
CHLORDANE, ALPHA,TISS		95263	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE, GAMMA,TISS		95264	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE,TISS		39349	<5.88	<5.00	<5.00	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G						
DDD,PP',TISS		39311	14.0	8.82	7.67	9.54	13.5	13.1
	UG/KG-WET	8080T/3540-G						
DDE,PP',TISS		39321	90.1	89.3	25.6	22.0	106	34.1
	UG/KG-WET	8080T/3540-G						
DDT,PP',TISS		39301	<1.18	<1.00	2.49	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DIELDRIN,TISS		39383	<1.18	<1.00	1.31	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,A,TISS		34364	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,B,TISS		34359	1.93	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN SULFATE,TISS		34354	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN,TISS		39393	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN ALDEHYDE,TISS		34369	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR,TISS		39413	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR EPOXIDE,TISS		39423	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ISODRIN,TISS		95260	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
KEPONE, TISS		81857	<235	<200	<200	<200	<200	<200
	UG/KG-WET	8080T/3540-G						
METHOXYCHLOR,SED,TISS		39481	<1.18	<1.00	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
TOXAPHENE,TISS		39403	<118	<100.0	<100.0	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G						
PCB-1016,TISS		39514	<23.5	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1221,TISS		39491	<23.5	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1232,TISS		39495	<23.5	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1242,TISS		39499	<23.5	<20.0	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	97	98	100	101	102	103
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME							
PCB-1248,TISS	39503	<23.5	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1254,TISS	39507	<23.5	<20.0	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1260,TISS	39511	124	39.2	<20.0	<20.0	48.0	26.7
UG/KG-WET	8080T/3540-G						
ACETONE,TISS	75059	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
ACETONITRILE,TISS	95079	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G						
ACROLEIN,TISS	34213	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
ACRYLONITRILE,TISS	34218	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
BENZENE,TISS	34237	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
BROMODICHLOROMETHANE,TISS	34330	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
BROMOFORM,TISS	34290	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
BROMOMETHANE,TISS	34416	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
CARBON DISULFIDE,TISS	78544	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CARBON TETRACHLORIDE,TISS	34299	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CHLOROBENZENE,TISS	34304	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CHLOROETHANE,TISS	34314	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G						
CHLOROFORM,TISS	34318	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CHLOROMETHANE,TISS	34421	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
CHLOROPRENE,TISS,TISS	96110	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
3-CHLOROPROPENE,TISS	96109	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G						
DBCP (NEMAGON),TISS	38440	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
DIBROMOCHLOROMETHANE,TISS	34309	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
DIBROMOETHANE,TISS	78756	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	97	98	100	101	102	103
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME							
DIBROMOMETHANE,TISS	96111	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROBENZENE,TISS	34539	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,3-DICHLOROBENZENE,TISS	34569	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,4-DICHLOROBENZENE,TISS	34574	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<500	<500	<500	<500	<500	<500
ISS UG/KG-WET	8260T-G						
DICHLORODIFLUOROMETHANE,TISS	34334	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1-DICHLOROETHANE,TISS	34499	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROETHANE,TISS	34534	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1-DICHLOROETHYLENE,TISS	34504	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRANS-1,2-DICHLOROETHENE,TISS	34549	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROPROPANE,TISS	34544	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
CIS-1,3-DICHLOROPROPENE,TISS	34702	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G						
1,4-DIOXANE,TISS	96272	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G						
ETHYLBENZENE,TISS	34374	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
ETHYL METHACRYLATE,TISS	96112	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
2-HEXANONE (MBK),TISS	75166	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G						
IODOMETHANE,TISS	96113	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
ISOBUTANOL,TISS	97424	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G						
METHACRYLONITRILE,TISS	96114	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
METHYL ETHYL KETONE (MEK),TIS	75078	<2000	<2000	<2000	<2000	<2000	<2000
S UG/KG-WET	8260T-G						
METHYLISOBUTYLKETONE,TISS	75169	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G						

SAMPLE ID'S		BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	97	98	100	101	102	103
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME							
METHYLENE CHLORIDE,TISS	34426	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
METHYL METHYLACRYLATE,TISS	96115	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
PENTACHLOROETHANE,TISS	96117	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
PROPIONITRILE,TISS	96118	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
STYRENE,TISS	75192	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<500	<500	<500	<500	<500	<500
SS UG/KG-WET	8260T-G						
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G						
TETRACHLOROETHENE,TISS	34478	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TOLUENE,TISS	34483	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1,1-TRICHLOROETHANE,TISS	34509	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,1,2-TRICHLOROETHANE,TISS	34514	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRICHLOROETHENE,TISS	34487	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
TRICHLOROFLUOROMETHANE,TISS	34491	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
1,2,3-TRICHL'PROPANE,TISS	96119	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
VINYL ACETATE,TISS	98583	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
VINYL CHLORIDE,TISS	34495	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G						
XYLENE,TOTAL,TISS	45510	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G						
ACENAPHTHENE,TISS	34208	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
ACENAPHTHYLENE,TISS	34203	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
ACETOPHENONE,TISS	94303	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
2-ACETYLAMINOFLUORENE,TISS	94304	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
4-AMINOBIPHENYL,TISS	94305	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	97	98	100	101	102	103
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME								
ANILINE,TISS		94306	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
ANTHRACENE,TISS		34223	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
ARAMITE,TISS		94307	<720	<1400	<1400	<1400	<1400	<1400
	UG/KG-WET	8270T/3540-G						
1,4-BENZENEDIAMINE,TISS		94308	<4000	<8000	<8000	<8000	<8000	<8000
	UG/KG-WET	8270T/3540-G						
BENZO(A)ANTHRACENE,TISS		34529	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
BENZO(B)FLUORANTHENE,TISS		34233	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
BENZO(K)FLUORANTHENE,TISS		34245	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
BENZO(A)PYRENE,TISS		34250	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
BENZO(GHI)PERYLENE,TISS		34524	<320	<640	<640	<640	<640	<640
	UG/KG-WET	8270T/3540-G						
BENZYL ALCOHOL,TISS		75212	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHOXY) METHANE,T		34281	<140	<280	<280	<280	<280	<280
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	1600	13000	<400	<400	<400	<400
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<140	<280	<280	<280	<280	<280
SS	UG/KG-WET	8270T/3540-G						
4-BROMOPHENYL PHENYL ETHER,TI		34639	<280	<560	<560	<560	<560	<560
SS	UG/KG-WET	8270T/3540-G						
BUTYLBENZYLPHTHALATE,TISS		34295	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
4-CHLOROANILINE,TISS		78867	<600	<1200	<1200	<1200	<1200	<1200
	UG/KG-WET	8270T/3540-G						
CHLOROBENZILATE,TISS		94309	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
4-CHLORO-3-METHYL PHENOL,TISS		34455	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
2-CHLORONAPHTHALENE,TISS		34584	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
2-CHLOROPHENOL,TISS		34589	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	97	98	100	101	102	103
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME								
CHRYSENE,TISS		34323	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
DIALLATE,TISS		94310	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
DIBEN(A,H)ANTHRACENE,TISS		34559	<320	<640	<640	<640	<640	<640
	UG/KG-WET	8270T/3540-G						
DIBENZOFURAN,TISS		75647	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
1,3-DICHLOROBENZENE,TISS		34569	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
1,2-DICHLOROBENZENE,TISS		34539	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
1,4-DICHLOROBENZENE,TISS		34574	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
3,3-DICHL'BENZIDINE,TISS		34634	<1000	<2000	<2000	<2000	<2000	<2000
	UG/KG-WET	8270T/3540-G						
2,4-DICHLOROPHENOL,TISS		34604	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
2,6-DICHLOROPHENOL,TISS		94311	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
DIETHYL PHTHALATE,TISS		34339	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<280	<560	<560	<560	<560	<560
S	UG/KG-WET	8270T/3540-G						
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<280	<560	<560	<560	<560	<560
,TISS	UG/KG-WET	8270T/3540-G						
3,3'-DIMETHYLBENZIDINE,TISS		94314	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<1000	<2000	<2000	<2000	<2000	<2000
ISS	UG/KG-WET	8270T/3540-G						
2,4-DIMETHYLPHENOL,TISS		34609	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
DIMETHYL PHTHALATE,TISS		34344	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
1,3-DINITROBENZENE,TISS		94316	<400	<800	<800	<800	<800	<800
	UG/KG-WET	8270T/3540-G						
DI-N-BUTYL PHTHALATE ,TISS		39112	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
DI-N-OCTYL PHTHALATE ,TISS		34599	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
2,4-DINITROPHENOL,TISS		34619	<2600	<5200	<5200	<5200	<5200	<5200
	UG/KG-WET	8270T/3540-G						
2,4-DINITROTOLUENE,TISS		34614	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	97	98	100	101	102	103
DATE			01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME								
2,6-DINITROTOLUENE,TISS		34629	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
DIPHENYLAMINE,TISS		94317	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
ETHYL METHANESULFONATE,TISS		94318	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
FLUORANTHENE,TISS		34379	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
FLUORENE,TISS		34384	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
HEXACHLOROBENZENE ,TISS		39701	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
HEXACHLOROBUTADIENE,TISS		39705	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
HEXACHLOROCYCLOPENTADIENE,TIS		34389	<2000	<4000	<4000	<4000	<4000	<4000
S	UG/KG-WET	8270T/3540-G						
HEXACHLOROETHANE,TISS		34399	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
HEXACHLOROPHENE,TISS		94319	<32000	<64000	<64000	<64000	<64000	<64000
	UG/KG-WET	8270T/3540-G						
HEXACHLOROPROPENE,TISS		94320	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
INDENO(1,2,3-CD)PYRENE,TISS		34406	<320	<640	<640	<640	<640	<640
	UG/KG-WET	8270T/3540-G						
ISOPHORONE,TISS		34411	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
ISOSAFROLE,TISS		94321	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
METHAPYRILENE,TISS		94322	<1000	<2000	<2000	<2000	<2000	<2000
	UG/KG-WET	8270T/3540-G						
3-METHYLCHOLANTHRENE,TISS		94323	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
METHYL METHANESULFONATE,TISS		94324	<140	<280	<280	<280	<280	<280
	UG/KG-WET	8270T/3540-G						
2-METHYLNAPHTHALENE,TISS		78868	<200	<400	<400	<400	<400	<400
	UG/KG-WET	8270T/3540-G						
2-METHYL-4,6-DINITROPHENOL,TI		34660	<2000	<4000	<4000	<4000	<4000	<4000
SS	UG/KG-WET	8270T/3540-G						
2-METHYLPHENOL,TISS		78872	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
3-METHYLPHENOL,TISS		94325	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						
4-METHYLPHENOL,TISS		78803	<280	<560	<560	<560	<560	<560
	UG/KG-WET	8270T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	97	98	100	101	102	103
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME							
NAPHTHALENE,TISS	34445	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
1,4-NAPHTHOQUINONE,TISS	94326	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
1-NAPHTHYLAMINE,TISS	94327	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
2-NAPHTHYLAMINE,TISS	94328	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
2-NITROANILINE,TISS	98588	<600	<1200	<1200	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G						
3-NITROANILINE,TISS	78869	<600	<1200	<1200	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G						
4-NITROANILINE,TISS	78870	<600	<1200	<1200	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G						
NITROBENZENE,TISS	34450	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
5-NITRO-O-TOLUIDINE,TISS	94329	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
2-NITROPHENOL,TISS	34594	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
4-NITROPHENOL,TISS	34649	<1000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8270T/3540-G						
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<600	<1200	<1200	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G						
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<140	<280	<280	<280	<280	<280
S UG/KG-WET	8270T/3540-G						
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<200	<400	<400	<400	<400	<400
S UG/KG-WET	8270T/3540-G						
N-NITROSODIETHYLAMINE,TISS	94332	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
N-NITROSODIMET'AMINE,TISS	94333	<200	<400	<400	<400	<400	<400
UG/KG-WET	8270T/3540-G						
N-NITROSODIPHE'AMINE,TISS	34436	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<140	<280	<280	<280	<280	<280
S UG/KG-WET	8270T/3540-G						
N-NITROSOMORPHOLINE,TISS	94335	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
N-NITROSOPIPERIDINE,TISS	94336	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
N-NITROSOPYRROLIDINE,TISS	94337	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
PENTACHLOROBENZENE,TISS	94338	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-03	BG3F-04	BG3F-06	BG3F-07	BG3F-08	BG3F-09
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	97	98	100	101	102	103
DATE		01/25/96	01/25/96	01/25/96	01/25/96	01/25/96	01/25/96
TIME							
PENTACHLORONITROBENZENE,TISS	94339	<700	<1400	<1400	<1400	<1400	<1400
UG/KG-WET	8270T/3540-G						
PENTACHLPHENOL,TISS	39061	<1000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8270T/3540-G						
PHENACETIN,TISS	94340	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
PHENANTHRENE,TISS	34464	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
PHENOL,TISS	34695	<280	1500	<560	<560	1500	<560
UG/KG-WET	8270T/3540-G						
2-PICOLINE,TISS	94341	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
PRONAMIDE,TISS	94342	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
PYRENE,TISS	34472	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
PYRIDINE,TISS	94343	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
SAFROLE,TISS	94344	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<140	<280	<280	<280	<280	<280
SS UG/KG-WET	8270T 3540-G						
2,3,4,6-TETRACL'PHENOL,TISS	94346	<280	<560	<560	<560	<560	<560
UG/KG-WET	8270T/3540-G						
O-TOLUIDINE,TISS	94347	<140	<280	<280	<280	<280	<280
UG/KG-WET	8270T/3540-G						
1,2,4-TRICH'BENZENE,TISS	34554	<200	<400	<400	<400	<400	<400
UG/KG-WET	8270T/3540-G						
2,4,5-TRICH'PHENOL,TISS	98587	<600	<1200	<1200	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G						
2,4,6-TRICH'PHENOL,TISS	34624	<600	<1200	<1200	<1200	<1200	<1200
UG/KG-WET	8270T/3540-G						
1,3,5-TRINITROBENZENE,TISS	94348	<1400	<2800	<2800	<2800	<2800	<2800
UG/KG-WET	8270T/3540-G						

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*83

Sample wt/vol: 1.071 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1049 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.467	U
7440-39-3	BARIUM	1.88	
7440-41-7	BERYLLIUM	0.373	U
7440-43-9	CADMIUM	0.467	U
7440-48-4	COBALT	0.934	U
7440-47-3	CHROMIUM	0.934	U
7440-50-8	COPPER	3.49	
7440-02-0	NICKEL	1.40	U
7440-36-0	ANTIMONY	4.67	U
7440-31-5	TIN	4.67	U
7440-62-2	VANADIUM	0.934	U
7440-66-6	ZINC	24.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*84

Sample wt/vol: 1.015 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1053 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.493	U
7440-39-3	BARIUM	3.41	
7440-41-7	BERYLLIUM	0.394	U
7440-43-9	CADMIUM	0.493	U
7440-48-4	COBALT	0.985	U
7440-47-3	CHROMIUM	0.985	U
7440-50-8	COPPER	10.2	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.93	U
7440-31-5	TIN	4.93	U
7440-62-2	VANADIUM	0.985	U
7440-66-6	ZINC	39.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*85

Sample wt/vol: 1.048 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1055 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.477	U
7440-39-3	BARIUM	0.477	U
7440-41-7	BERYLLIUM	0.381	U
7440-43-9	CADMIUM	0.477	U
7440-48-4	COBALT	0.954	U
7440-47-3	CHROMIUM	0.954	U
7440-50-8	COPPER	2.48	
7440-02-0	NICKEL	2.77	
7440-36-0	ANTIMONY	4.77	U
7440-31-5	TIN	4.77	U
7440-62-2	VANADIUM	0.954	U
7440-66-6	ZINC	10.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*86

Sample wt/vol: 1.037 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1113 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.482	U
7440-39-3	BARIUM	0.482	U
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.482	U
7440-48-4	COBALT	0.964	U
7440-47-3	CHROMIUM	0.964	U
7440-50-8	COPPER	0.576	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.82	U
7440-31-5	TIN	4.82	U
7440-62-2	VANADIUM	0.964	U
7440-66-6	ZINC	5.55	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*87

Sample wt/vol: 1.004 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1115 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.498	U
7440-39-3	BARIUM	0.498	U
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.498	U
7440-48-4	COBALT	0.995	U
7440-47-3	CHROMIUM	0.995	U
7440-50-8	COPPER	0.690	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.98	U
7440-31-5	TIN	4.98	U
7440-62-2	VANADIUM	0.995	U
7440-66-6	ZINC	5.62	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*88

Sample wt/vol: 1.071 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1118 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.466	U
7440-39-3	BARIUM	0.466	U
7440-41-7	BERYLLIUM	0.373	U
7440-43-9	CADMIUM	0.466	U
7440-48-4	COBALT	0.933	U
7440-47-3	CHROMIUM	0.933	U
7440-50-8	COPPER	0.466	U
7440-02-0	NICKEL	1.40	U
7440-36-0	ANTIMONY	4.66	U
7440-31-5	TIN	4.66	U
7440-62-2	VANADIUM	0.933	U
7440-66-6	ZINC	13.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*89

Sample wt/vol: 1.039 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1120 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.481	U
7440-39-3	BARIUM	0.481	U
7440-41-7	BERYLLIUM	0.385	U
7440-43-9	CADMIUM	0.481	U
7440-48-4	COBALT	0.962	U
7440-47-3	CHROMIUM	0.962	U
7440-50-8	COPPER	0.481	U
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.81	U
7440-31-5	TIN	4.81	U
7440-62-2	VANADIUM	0.962	U
7440-66-6	ZINC	9.90	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*90

Sample wt/vol: 1.067 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1130 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.469	U
7440-39-3	BARIUM	0.469	U
7440-41-7	BERYLLIUM	0.375	U
7440-43-9	CADMIUM	0.469	U
7440-48-4	COBALT	0.937	U
7440-47-3	CHROMIUM	0.937	U
7440-50-8	COPPER	0.931	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.69	U
7440-31-5	TIN	4.69	U
7440-62-2	VANADIUM	0.937	U
7440-66-6	ZINC	9.76	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*91

Sample wt/vol: 1.036 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1132 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.482	U
7440-39-3	BARIUM	0.553	
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.482	U
7440-48-4	COBALT	0.965	U
7440-47-3	CHROMIUM	0.965	U
7440-50-8	COPPER	0.502	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.82	U
7440-31-5	TIN	4.82	U
7440-62-2	VANADIUM	0.965	U
7440-66-6	ZINC	15.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*92

Sample wt/vol: 1.029 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1134 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.486	U
7440-39-3	BARIUM	0.614	
7440-41-7	BERYLLIUM	0.388	U
7440-43-9	CADMIUM	0.486	U
7440-48-4	COBALT	0.971	U
7440-47-3	CHROMIUM	0.971	U
7440-50-8	COPPER	0.486	U
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.86	U
7440-31-5	TIN	4.86	U
7440-62-2	VANADIUM	0.971	U
7440-66-6	ZINC	15.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*93

Sample wt/vol: 1.005 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1137 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	1.22	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.995	U
7440-47-3	CHROMIUM	0.995	U
7440-50-8	COPPER	0.497	U
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.995	U
7440-66-6	ZINC	13.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*94

Sample wt/vol: 1.009 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1139 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	3.76	
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.991	U
7440-47-3	CHROMIUM	0.991	U
7440-50-8	COPPER	5.92	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.991	U
7440-66-6	ZINC	13.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*95

Sample wt/vol: 1.008 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1142 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.496	U
7440-39-3	BARIUM	0.835	
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.496	U
7440-48-4	COBALT	0.991	U
7440-47-3	CHROMIUM	0.991	U
7440-50-8	COPPER	1.02	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.96	U
7440-31-5	TIN	4.96	U
7440-62-2	VANADIUM	0.991	U
7440-66-6	ZINC	27.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*96

Sample wt/vol: 1.042 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1144 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.480	U
7440-39-3	BARIUM	0.561	
7440-41-7	BERYLLIUM	0.384	U
7440-43-9	CADMIUM	0.480	U
7440-48-4	COBALT	0.959	U
7440-47-3	CHROMIUM	1.07	
7440-50-8	COPPER	6.68	
7440-02-0	NICKEL	1.44	U
7440-36-0	ANTIMONY	4.80	U
7440-31-5	TIN	4.80	U
7440-62-2	VANADIUM	0.959	U
7440-66-6	ZINC	19.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*97

Sample wt/vol: 1.022 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1147 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.489	U
7440-39-3	BARIUM	0.489	U
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.489	U
7440-48-4	COBALT	0.978	U
7440-47-3	CHROMIUM	0.978	U
7440-50-8	COPPER	1.67	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.89	U
7440-31-5	TIN	4.89	U
7440-62-2	VANADIUM	0.978	U
7440-66-6	ZINC	39.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*98

Sample wt/vol: 1.032 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1149 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.484	U
7440-39-3	BARIUM	0.484	U
7440-41-7	BERYLLIUM	0.387	U
7440-43-9	CADMIUM	0.484	U
7440-48-4	COBALT	0.969	U
7440-47-3	CHROMIUM	0.969	U
7440-50-8	COPPER	1.60	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.84	U
7440-31-5	TIN	4.84	U
7440-62-2	VANADIUM	0.969	U
7440-66-6	ZINC	29.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*100

Sample wt/vol: 1.022 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1151 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.489	U
7440-39-3	BARIUM	1.11	
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.489	U
7440-48-4	COBALT	0.978	U
7440-47-3	CHROMIUM	0.978	U
7440-50-8	COPPER	7.95	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.89	U
7440-31-5	TIN	4.89	U
7440-62-2	VANADIUM	0.978	U
7440-66-6	ZINC	41.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*101

Sample wt/vol: 1.089 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1200 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.459	U
7440-39-3	BARIUM	0.913	
7440-41-7	BERYLLIUM	0.367	U
7440-43-9	CADMIUM	0.459	U
7440-48-4	COBALT	0.918	U
7440-47-3	CHROMIUM	0.918	U
7440-50-8	COPPER	4.22	
7440-02-0	NICKEL	1.38	U
7440-36-0	ANTIMONY	4.59	U
7440-31-5	TIN	4.59	U
7440-62-2	VANADIUM	0.918	U
7440-66-6	ZINC	32.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*102

Sample wt/vol: 1.065 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1203 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.469	U
7440-39-3	BARIUM	0.469	U
7440-41-7	BERYLLIUM	0.375	U
7440-43-9	CADMIUM	0.469	U
7440-48-4	COBALT	0.939	U
7440-47-3	CHROMIUM	0.939	U
7440-50-8	COPPER	1.48	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.69	U
7440-31-5	TIN	4.69	U
7440-62-2	VANADIUM	0.939	U
7440-66-6	ZINC	30.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*103

Sample wt/vol: 1.061 G Lab File ID: G68884

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/27/96

Time Analyzed: 1206 Date Analyzed: 02/29/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.471	U
7440-39-3	BARIUM	0.938	
7440-41-7	BERYLLIUM	0.377	U
7440-43-9	CADMIUM	0.471	U
7440-48-4	COBALT	0.942	U
7440-47-3	CHROMIUM	0.942	U
7440-50-8	COPPER	2.84	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.71	U
7440-31-5	TIN	4.71	U
7440-62-2	VANADIUM	0.942	U
7440-66-6	ZINC	23.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*83

Sample wt/vol: 1.070 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1110 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*84

Sample wt/vol: 1.015 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1120 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.197	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*85

Sample wt/vol: 1.048 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1131 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.23	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*86

Sample wt/vol: 1.037 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1218 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.52	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*87

Sample wt/vol: 1.004 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1228 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.32	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*88

Sample wt/vol: 1.071 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1239 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.569	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*89

Sample wt/vol: 1.039 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1311 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.96	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*90

Sample wt/vol: 1.067 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1324 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.32	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*91

Sample wt/vol: 1.036 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1334 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.945	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*92

Sample wt/vol: 1.029 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1344 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.98	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*93

Sample wt/vol: 1.005 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1415 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.03	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*94

Sample wt/vol: 1.009 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1425 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.892	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*95

Sample wt/vol: 1.008 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1435 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.32	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*96

Sample wt/vol: 1.042 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1445 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.34	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*97

Sample wt/vol: 1.022 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1519 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	7.20	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*98

Sample wt/vol: 1.032 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1529 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	4.33	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*100

Sample wt/vol: 1.022 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1540 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.567	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*101

Sample wt/vol: 1.089 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1550 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.560	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*102

Sample wt/vol: 1.065 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1621 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	7.03	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*103

Sample wt/vol: 1.061 G Lab File ID: G69126

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1631 Date Analyzed: 03/08/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.716	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*83

Sample wt/vol: 1.071 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1035 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.140	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-22

Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*84

Sample wt/vol: 1.015 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1042 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.227	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*85

Sample wt/vol: 1.048 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1048 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.143	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*86

Sample wt/vol: 1.037 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1115 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*87

Sample wt/vol: 1.004 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1121 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*88

Sample wt/vol: 1.071 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1128 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.140	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*89

Sample wt/vol: 1.039 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1147 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.144	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-06

Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*90

Sample wt/vol: 1.067 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1154 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.141	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*91

Sample wt/vol: 1.036 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1200 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.145	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*92

Sample wt/vol: 1.029 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1220 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.146	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*93

Sample wt/vol: 1.005 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1227 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-10

Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*94

Sample wt/vol: 1.009 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1234 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.238	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*95

Sample wt/vol: 1.008 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1253 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*96

Sample wt/vol: 1.042 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1300 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.144	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*97

Sample wt/vol: 1.022 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1307 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.538	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-04

Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*98

Sample wt/vol: 1.032 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1326 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.804	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*100

Sample wt/vol: 1.022 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 3.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1428 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	8.80	D3

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-07

ɔ Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*101

Sample wt/vol: 1.089 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 3.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1435 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	7.38	D3

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*102

Sample wt/vol: 1.065 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1400 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.620	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-09

Name: ESE Project No.: 1296005G SDG No.: BRMET5PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*103

Sample wt/vol: 1.061 G Lab File ID: G69169

%Moisture: 0.0 Dilution Factor: 10.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1441 Date Analyzed: 03/10/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	11.9	D10

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*83

Sample wt/vol: .5076 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.057	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-22

Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*84

Sample wt/vol: .5578 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.018	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*85

Sample wt/vol: .5173 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.122	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*86

Sample wt/vol: .5309 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.035	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*87

Sample wt/vol: .5623 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.037	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*88

Sample wt/vol: .5104 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.036	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*89

Sample wt/vol: .5446 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.034	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-06

.o Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*90

Sample wt/vol: .5003 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.021	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*91

Sample wt/vol: .5721 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.022	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*92

Sample wt/vol: .5199 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.040	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*93

Sample wt/vol: .5339 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.027	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*94

Sample wt/vol: .5017 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.021	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*95

Sample wt/vol: .5426 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.065	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*96

Sample wt/vol: .5162 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.068	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*97

Sample wt/vol: .5572 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.030	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*98

Sample wt/vol: .5212 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.020	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*100

Sample wt/vol: .5403 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.019	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-07

Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*101

Sample wt/vol: .5651 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.018	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*102

Sample wt/vol: .5054 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.020	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-09

Name: ESE Project No.: 1296005G SDG No.: BRMET5HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*103

Sample wt/vol: .5002 GR Lab File ID: G69080

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/07/96

Time Analyzed: Date Analyzed: 03/07/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.020	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*83

Sample wt/vol: 1.071 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1717 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.243	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*84

Sample wt/vol: 1.015 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1616 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.424	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*85

Sample wt/vol: 1.048 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1625 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.267	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*86

Sample wt/vol: 1.037 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1658 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.318	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*87

Sample wt/vol: 1.004 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1736 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*88

Sample wt/vol: 1.071 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1746 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.233	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*89

Sample wt/vol: 1.039 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1754 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.240	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*90

Sample wt/vol: 1.037 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1803 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*91

Sample wt/vol: 1.036 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1821 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.241	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*92

Sample wt/vol: 1.029 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1829 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.253	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*93

Sample wt/vol: 1.005 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1838 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.249	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*94

Sample wt/vol: 1.009 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1847 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.248	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*95

Sample wt/vol: 1.008 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1856 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.258	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-02

Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*96

Sample wt/vol: 1.042 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1104 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.374	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*97

Sample wt/vol: 1.022 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1140 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.636	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-04

Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*98

Sample wt/vol: 1.032 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1121 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.591	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*100

Sample wt/vol: 1.022 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1200 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.609	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-07

Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*101

Sample wt/vol: 1.089 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1209 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.450	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*102

Sample wt/vol: 1.065 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1226 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.263	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*103

Sample wt/vol: 1.061 G Lab File ID: G69268

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1235 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.424	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*83

Sample wt/vol: 1.071 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1450 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-22

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*84

Sample wt/vol: 1.015 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1457 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*85

Sample wt/vol: 1.048 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1505 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.191	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*86

Sample wt/vol: 1.037 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1535 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*87

Sample wt/vol: 1.004 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1543 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*88

Sample wt/vol: 1.071 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1550 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-05

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*89

Sample wt/vol: 1.039 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1558 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*90

Sample wt/vol: 1.067 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1617 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.187	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*91

Sample wt/vol: 1.036 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1624 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*92

Sample wt/vol: 1.029 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1632 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*93

Sample wt/vol: 1.005 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1639 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*94

Sample wt/vol: 1.009 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1658 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*95

Sample wt/vol: 1.008 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1706 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*96

Sample wt/vol: 1.042 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1714 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.192	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*97

Sample wt/vol: 1.022 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1721 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-04

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*98

Sample wt/vol: 1.032 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1740 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-06

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*100

Sample wt/vol: 1.022 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1748 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.196	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-07

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*101

Sample wt/vol: 1.089 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1756 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.184	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-08

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*102

Sample wt/vol: 1.065 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1815 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.188	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-09

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET5TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*103

Sample wt/vol: 1.061 G Lab File ID: G69190

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/27/96

Time Analyzed: 1822 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.188	U

ES&E METALS 6

Lab Batch

G68956
G69165
G69391
G69276
G69207
G69347

Environmental Science & Engineering, Inc.

A CILCORP Company

CASE NARRATIVE

Twenty tissue samples were collected on January 25 and 26, 1996. All samples were received at ESE on January 30, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G) [ICAP]	G68956
Metals (CLP90T-G) [Arsenic]	G69165
Metals (CLP90T-G) [Lead]	G69391
Metals (CLP90T-G) [Selenium]	G69276
Metals (CLP90T-G) [Thallium]	G69207
Metals (CLP90T-G) [Mercury]	G69347

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

April 5, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield for (Suzanne P. Woodward)
Chemistry Project Manager

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 04/08/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
				BG3			BG1				BG3					
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE			01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME																
ANTIMONY		1098	<4.63	<4.72	<4.76	<4.95	<4.96	<4.94	<4.57	<4.97	<4.83	<4.95	<4.88	<4.76	<4.84	<4.92
	MG/KG-WET	CLP90T-G														
ARSENIC		1003	6.13	8.31 H	6.12	<0.198	<0.198	<0.198	<0.183	<0.199	4.85	3.81	<0.976	1.05	3.82	<0.985
	MG/KG-WET	CLP90T-G														
BARIUM		1008	<0.463	<0.472	<0.476	2.69	2.84	2.82	0.696	0.672	<0.483	<0.495	1.10	1.94	<0.484	0.968
	MG/KG-WET	CLP90T-G														
BERYLLIUM		1013	<0.371	<0.377	<0.381	<0.396	<0.397	<0.395	<0.365	<0.398	<0.386	<0.396	<0.391	<0.381	<0.387	<0.394
	MG/KG-WET	CLP90T-G														
CADMIUM		1028	<0.463	<0.472	<0.476	<0.495	<0.496	<0.494	<0.457	<0.497	<0.483	<0.495	<0.488	<0.476	<0.484	<0.492
	MG/KG-WET	CLP90T-G														
CHROMIUM		1029	1.01	<0.943	<0.953	<0.991	<0.992	<0.989	3.06	<0.994	<0.966	<0.989	<0.976	<0.951	<0.968	<0.985
	MG/KG-WET	CLP90T-G														
COBALT		1038	<0.926	<0.943	<0.953	<0.991	<0.992	<0.989	<0.914	<0.994	<0.966	<0.989	<0.976	<0.951	<0.968	<0.985
	MG/KG-WET	CLP90T-G														
COPPER		1043	22.8	2.80	1.77	3.04	4.88	4.36	16.3 H	0.701 L	9.78 H	2.65	4.00	1.37	0.953	3.26
	MG/KG-WET	CLP90T-G														
LEAD		1052	0.482	0.274	0.543	<0.149	<0.149	0.237	<0.137	<0.149	0.783	0.505	8.10	5.31	0.503	11.3
	MG/KG-WET	CLP90T-G														
MERCURY		71921	0.043	0.027	0.029	<0.017	<0.020	<0.020	0.034	0.043	0.046	0.042	<0.017	<0.019	0.027	<0.019
	MG/KG-WET	CLP90T-G														
NICKEL		1068	<1.39	<1.41	<1.43	<1.49	<1.49	<1.48	<1.37	<1.49	<1.45	<1.48	<1.46	<1.43	<1.45	<1.48
	MG/KG-WET	CLP90T-G														
SELENIUM		1148	0.454	0.358	0.410	0.277	0.407	0.415	0.338	0.368	0.415	0.366	0.400	0.333	0.436	0.453
	MG/KG-WET	CLP90T-G														
SILVER		1078	<0.463	<0.472	<0.476	<0.495	<0.496	<0.494	<0.457	<0.497	<0.483	<0.495	<0.488	<0.476	<0.484	<0.492
	MG/KG-WET	CLP90T-G														
THALLIUM		34480	<0.185	<0.189	<0.191	<0.198	<0.198	<0.198	<0.183	<0.199	<0.193	<0.198	<0.195	<0.190	<0.194	<0.197
	MG/KG-WET	CLP90T-G														
TIN		1103	<4.63	<4.72	<4.76	<4.95	<4.96	<4.94	<4.57	<4.97	<4.83	<4.95	<4.88	<4.76	<4.84	<4.92
	MG/KG-WET	CLP90T-G														
VANADIUM		1088	<0.926	<0.943	<0.953	<0.991	<0.992	<0.989	<0.914	<0.994	<0.966	<0.989	<0.976	<0.951	<0.968	<0.985
	MG/KG-WET	CLP90T-G														
ZINC		1093	29.0	25.8	27.8	24.5	29.2	45.4	37.5	41.5	30.9	60.7 H	37.6	26.2	26.4	45.5
	MG/KG-WET	CLP90T-G														
ALDRIN,TISS		39333	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,A,TISS		39076	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,B,TISS		34257	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,D,TISS		34262	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
BHC,G(LINDANE),TISS		39783	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 04/08/96 STATUS : PAGE 2
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE			01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME																
CHLORDANE, ALPHA,TISS		95263	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
CHLORDANE, GAMMA,TISS		95264	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
CHLORDANE,TISS		39349	<5.00	<5.00	<5.00	<5.00	<5.00	<5.00	<8.33	<5.00	<5.00	<5.00	<5.56	<7.14	<5.00	<5.00
	UG/KG-WET	8080T/3540-G														
DDD,PP',TISS		39311	7.80	11.6	12.2	<1.00	2.26	<1.00	<1.67	<1.00	6.28	4.74	12.2	16.6	8.50	3.39
	UG/KG-WET	8080T/3540-G														
DDE,PP',TISS		39321	27.6	46.8	89.1	15.2	17.9	20.4	5.81	6.99	59.3	66.8	23.6	68.3	70.0	21.2
	UG/KG-WET	8080T/3540-G														
DDT,PP',TISS		39301	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
DIELDRIN,TISS		39383	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN,A,TISS		34364	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN,B,TISS		34359	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDOSULFAN SULFATE,TISS		34354	<1.00	<1.00	<1.00	<1.00	1.62	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDRIN,TISS		39393	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ENDRIN ALDEHYDE,TISS		34369	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
HEPTACHLOR,TISS		39413	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
HEPTACHLOR EPOXIDE,TISS		39423	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
ISODRIN,TISS		95260	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
KEPONE, TISS		81857	<200	<200	<200	<200	<200	<200	<333	<200	<200	<200	<222	<286	<200	<200
	UG/KG-WET	8080T/3540-G														
METHOXYCHLOR,SED,TISS		39481	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.67	<1.00	<1.00	<1.00	<1.11	<1.43	<1.00	<1.00
	UG/KG-WET	8080T/3540-G														
TOXAPHENE,TISS		39403	<100.0	<100.0	<100.0	<100.0	<100.0	<100.0	<167	<100.0	<100.0	<100.0	<111	<143	<100.0	<100.0
	UG/KG-WET	8080T/3540-G														
PCB-1016,TISS		39514	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	<28.6	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1221,TISS		39491	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	<28.6	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1232,TISS		39495	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	<28.6	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														
PCB-1242,TISS		39499	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	<28.6	<20.0	<20.0
	UG/KG-WET	8080T/3540-G														

Environmental Science & Engineering DATE 04/08/96 STATUS : PAGE 3
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE		01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME															
PCB-1248,TISS	39503	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	<28.6	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1254,TISS	39507	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	<28.6	<20.0	<20.0
UG/KG-WET	8080T/3540-G														
PCB-1260,TISS	39511	<20.0	<20.0	165	<20.0	<20.0	<20.0	<33.3	<20.0	<20.0	<20.0	<22.2	59.6	127	<20.0
UG/KG-WET	8080T/3540-G														
ACETONE,TISS	75059	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
ACETONITRILE,TISS	95079	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G														
ACROLEIN,TISS	34213	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
ACRYLONITRILE,TISS	34218	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
BENZENE,TISS	34237	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMODICHLOROMETHANE,TISS	34330	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMOFORM,TISS	34290	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
BROMOMETHANE,TISS	34416	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
CARBON DISULFIDE,TISS	78544	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CARBON TETRACHLORIDE,TISS	34299	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROBENZENE,TISS	34304	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROETHANE,TISS	34314	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														
CHLOROFORM,TISS	34318	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CHLOROMETHANE,TISS	34421	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
CHLOROPRENE,TISS,TISS	96110	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
3-CHLOROPROPENE,TISS	96109	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000	<5000
UG/KG-WET	8260T-G														
DBCP (NEMAGON),TISS	38440	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
DIBROMOCHLOROMETHANE,TISS	34309	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
DIBROMOETHANE,TISS	78756	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														

6000

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE		01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME															
DIBROMOMETHANE,TISS	96111	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROBENZENE,TISS	34539	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,3-DICHLOROBENZENE,TISS	34569	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,4-DICHLOROBENZENE,TISS	34574	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
ISS UG/KG-WET	8260T-G														
DICHLORODIFLUOROMETHANE,TISS	34334	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1-DICHLOROETHANE,TISS	34499	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROETHANE,TISS	34534	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1-DICHLOROETHYLENE,TISS	34504	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,2-DICHLOROETHENE,TISS	34549	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2-DICHLOROPROPANE,TISS	34544	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
CIS-1,3-DICHLOROPROPENE,TISS	34702	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G														
1,4-DIOXANE,TISS	96272	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G														
ETHYLBENZENE,TISS	34374	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ETHYL METHACRYLATE,TISS	96112	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
2-HEXANONE (MBK),TISS	75166	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														
IODOMETHANE,TISS	96113	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ISOBUTANOL,TISS	97424	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000	<10000
UG/KG-WET	8260T-G														
METHACRYLONITRILE,TISS	96114	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
METHYL ETHYL KETONE (MEK),TIS	75078	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
S UG/KG-WET	8260T-G														
METHYLISOBUTYLKETONE,TISS	75169	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000	<2000
UG/KG-WET	8260T-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE		01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME															
METHYLENE CHLORIDE,TISS	34426	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
METHYL METHYLACRYLATE,TISS	96115	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
PENTACHLOROETHANE,TISS	96117	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
PROPIONITRILE,TISS	96118	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
STYRENE,TISS	75192	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
SS UG/KG-WET	8260T-G														
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
S UG/KG-WET	8260T-G														
TETRACHLOROETHENE,TISS	34478	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TOLUENE,TISS	34483	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,1-TRICHLOROETHANE,TISS	34509	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,1,2-TRICHLOROETHANE,TISS	34514	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRICHLOROETHENE,TISS	34487	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
TRICHLOROFLUOROMETHANE,TISS	34491	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
1,2,3-TRICHL'PROPANE,TISS	96119	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
VINYL ACETATE,TISS	98583	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
VINYL CHLORIDE,TISS	34495	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000	<1000
UG/KG-WET	8260T-G														
XYLENE,TOTAL,TISS	45510	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500	<500
UG/KG-WET	8260T-G														
ACENAPHTHENE,TISS	34208	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
ACENAPHTHYLENE,TISS	34203	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
ACETOPHENONE,TISS	94303	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
2-ACETYLAMINOFLUORENE,TISS	94304	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
4-AMINOBIPHENYL,TISS	94305	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS		METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE			01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME																
ANILINE,TISS		94306	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
	UG/KG-WET	8270T/3540-G														
ANTHRACENE,TISS		34223	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
	UG/KG-WET	8270T/3540-G														
ARAMITE,TISS		94307	<720	<720	<2200	<11000	<11000	<11000	<3600	<5400	<2200	<2200	<6000	<7700	<2200	<5400
	UG/KG-WET	8270T/3540-G														
1,4-BENZENEDIAMINE,TISS		94308	<4000	<4000	<12000	<60000	<60000	<60000	<20000	<30000	<12000	<12000	<33000	<43000	<12000	<30000
	UG/KG-WET	8270T/3540-G														
BENZO(A)ANTHRACENE,TISS		34529	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(B)FLUORANTHENE,TISS		34233	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(K)FLUORANTHENE,TISS		34245	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
	UG/KG-WET	8270T/3540-G														
BENZO(A)PYRENE,TISS		34250	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
	UG/KG-WET	8270T/3540-G														
BENZO(GHI)PERYLENE,TISS		34524	<320	<320	<960	<4800	<4800	<4800	<1600	<2400	<960	<960	<2700	<3400	<960	<2400
	UG/KG-WET	8270T/3540-G														
BENZYL ALCOHOL,TISS		75212	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
	UG/KG-WET	8270T/3540-G														
BIS(2-CHLOROETHOXY) METHANE,T		34281	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
ISS	UG/KG-WET	8270T/3540-G														
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
SS	UG/KG-WET	8270T/3540-G														
4-BROMOPHENYL PHENYL ETHER,TI		34639	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
SS	UG/KG-WET	8270T/3540-G														
BUTYLBENZYLPHTHALATE,TISS		34295	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
	UG/KG-WET	8270T/3540-G														
4-CHLOROANILINE,TISS		78867	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
	UG/KG-WET	8270T/3540-G														
CHLOROBENZILATE,TISS		94309	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
	UG/KG-WET	8270T/3540-G														
4-CHLORO-3-METHYL PHENOL,TISS		34455	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
	UG/KG-WET	8270T/3540-G														
2-CHLORONAPHTHALENE,TISS		34584	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
	UG/KG-WET	8270T/3540-G														
2-CHLOROPHENOL,TISS		34589	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
	UG/KG-WET	8270T/3540-G														
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
SS	UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS		METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE			01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME																
CHRYSENE,TISS		34323	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
UG/KG-WET		8270T/3540-G														
DIALLATE,TISS		94310	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
DIBEN(A,H)ANTHRACENE,TISS		34559	<320	<320	<960	<4800	<4800	<4800	<1600	<2400	<960	<960	<2700	<3400	<960	<2400
UG/KG-WET		8270T/3540-G														
DIBENZOFURAN,TISS		75647	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
1,3-DICHLOROBENZENE,TISS		34569	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
1,2-DICHLOROBENZENE,TISS		34539	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
1,4-DICHLOROBENZENE,TISS		34574	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
3,3-DICHL'BENZIDINE,TISS		34634	<1000	<1000	<3000	<15000	<15000	<15000	<5000	<7500	<3000	<3000	<8300	<11000	<3000	<7500
UG/KG-WET		8270T/3540-G														
2,4-DICHLOROPHENOL,TISS		34604	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET		8270T/3540-G														
2,6-DICHLOROPHENOL,TISS		94311	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
DIETHYL PHTHALATE,TISS		34339	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
P-DIMETHYLAMINOAZOBENZENE,TIS		94312	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
S UG/KG-WET		8270T/3540-G														
7,12-DIMETHYLBENZ(A)ANTH'CENE		94313	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
,TISS UG/KG-WET		8270T/3540-G														
3,3'-DIMETHYLBENZIDINE,TISS		94314	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET		8270T/3540-G														
A-,A-DIMETHYLPHENETHYLAMINE,T		94315	<1000	<1000	<3000	<15000	<15000	<15000	<5000	<7500	<3000	<3000	<8300	<11000	<3000	<7500
ISS UG/KG-WET		8270T/3540-G														
2,4-DIMETHYLPHENOL,TISS		34609	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET		8270T/3540-G														
DIMETHYL PHTHALATE,TISS		34344	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
UG/KG-WET		8270T/3540-G														
1,3-DINITROBENZENE,TISS		94316	<400	<400	<1200	<6000	<6000	<6000	<2000	<3000	<1200	<1200	<3300	<4300	<1200	<3000
UG/KG-WET		8270T/3540-G														
DI-N-BUTYL PHTHALATE ,TISS		39112	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET		8270T/3540-G														
DI-N-OCTYL PHTHALATE ,TISS		34599	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET		8270T/3540-G														
2,4-DINITROPHENOL,TISS		34619	<2600	<2600	<7800	<39000	<39000	<39000	<13000	<20000	<7800	<7800	<22000	<28000	<7800	<20000
UG/KG-WET		8270T/3540-G														
2,4-DINITROTOLUENE,TISS		34614	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET		8270T/3540-G														

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PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE		01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME															
2,6-DINITROTOLUENE,TISS	34629	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
DIPHENYLAMINE,TISS	94317	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
ETHYL METHANESULFONATE,TISS	94318	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
FLUORANTHENE,TISS	34379	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
FLUORENE,TISS	34384	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
HEXACHLOROBENZENE ,TISS	39701	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
UG/KG-WET	8270T/3540-G														
HEXACHLOROBUTADIENE,TISS	39705	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
HEXACHLOROCYCLOPENTADIENE,TIS	34389	<2000	<2000	<6000	<30000	<30000	<30000	<10000	<15000	<6000	<6000	<17000	<21000	<6000	<15000
S UG/KG-WET	8270T/3540-G														
HEXACHLOROETHANE,TISS	34399	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
UG/KG-WET	8270T/3540-G														
HEXACHLOROPHENE,TISS	94319	<32000	<32000	<96000	<480000	<480000	<480000	<160000	<240000	<96000	<96000	<270000	<340000	<96000	<240000
UG/KG-WET	8270T/3540-G														
HEXACHLOROPROPENE,TISS	94320	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
INDENO(1,2,3-CD)PYRENE,TISS	34406	<320	<320	<960	<4800	<4800	<4800	<1600	<2400	<960	<960	<2700	<3400	<960	<2400
UG/KG-WET	8270T/3540-G														
ISOPHORONE,TISS	34411	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
ISOSAFROLE,TISS	94321	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
METHAPYRILENE,TISS	94322	<1000	<1000	<3000	<15000	<15000	<15000	<5000	<7500	<3000	<3000	<8300	<11000	<3000	<7500
UG/KG-WET	8270T/3540-G														
3-METHYLCHOLANTHRENE,TISS	94323	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
METHYL METHANESULFONATE,TISS	94324	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
2-METHYLNAPHTHALENE,TISS	78868	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
UG/KG-WET	8270T/3540-G														
2-METHYL-4,6-DINITROPHENOL,TI	34660	<2000	<2000	<6000	<30000	<30000	<30000	<10000	<15000	<6000	<6000	<17000	<21000	<6000	<15000
SS UG/KG-WET	8270T/3540-G														
2-METHYLPHENOL,TISS	78872	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
3-METHYLPHENOL,TISS	94325	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
4-METHYLPHENOL,TISS	78803	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE		01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME															
NAPHTHALENE,TISS	34445	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
1,4-NAPHTHOQUINONE,TISS	94326	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
1-NAPHTHYLAMINE,TISS	94327	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
2-NAPHTHYLAMINE,TISS	94328	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
2-NITROANILINE,TISS	98588	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
UG/KG-WET	8270T/3540-G														
3-NITROANILINE,TISS	78869	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
UG/KG-WET	8270T/3540-G														
4-NITROANILINE,TISS	78870	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
UG/KG-WET	8270T/3540-G														
NITROBENZENE,TISS	34450	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
5-NITRO-O-TOLUIDINE,TISS	94329	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
2-NITROPHENOL,TISS	34594	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
UG/KG-WET	8270T/3540-G														
4-NITROPHENOL,TISS	34649	<1000	<1000	<3000	<15000	<15000	<15000	<5000	<7500	<3000	<3000	<8300	<11000	<3000	<7500
UG/KG-WET	8270T/3540-G														
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
UG/KG-WET	8270T/3540-G														
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
S UG/KG-WET	8270T/3540-G														
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
S UG/KG-WET	8270T/3540-G														
N-NITROSODIETHYLAMINE,TISS	94332	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSODIMET'AMINE,TISS	94333	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
UG/KG-WET	8270T/3540-G														
N-NITROSODIPHE'AMINE,TISS	34436	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
S UG/KG-WET	8270T/3540-G														
N-NITROSOMORPHOLINE,TISS	94335	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSOPIPERIDINE,TISS	94336	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
N-NITROSOPYRROLIDINE,TISS	94337	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														
PENTACHLOROBENZENE,TISS	94338	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
UG/KG-WET	8270T/3540-G														

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-10	BG3F-11	BG3F-12	BG1F-23	BG1F-24	BG1F-26	BG1F-27	BG1F-28	BG3F-13	BG3F-14	BG3F-15	BG3F-16	BG3F-17	BG3F-18
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS		METHOD	104	105	106	107	108	110	111	112	113	114	115	116	117	118
DATE			01/25/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96	01/26/96	01/26/96	01/26/96	01/26/96
TIME																
PENTACHLORONITROBENZENE,TISS	UG/KG-WET	94339 8270T/3540-G	<700	<700	<2100	<11000	<11000	<11000	<3500	<5300	<2100	<2100	<5800	<7500	<2100	<5300
PENTACHLPHENOL,TISS	UG/KG-WET	39061 8270T/3540-G	<1000	<1000	<3000	<15000	<15000	<15000	<5000	<7500	<3000	<3000	<8300	<11000	<3000	<7500
PHENACETIN,TISS	UG/KG-WET	94340 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
PHENANTHRENE,TISS	UG/KG-WET	34464 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
PHENOL,TISS	UG/KG-WET	34695 8270T/3540-G	<280	<280	10000	<4200	<4200	<4200	<1400	<2100	1400	<840	<2300	<3000	<840	<2100
2-PICOLINE,TISS	UG/KG-WET	94341 8270T/3540-G	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
PRONAMIDE,TISS	UG/KG-WET	94342 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
PYRENE,TISS	UG/KG-WET	34472 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
PYRIDINE,TISS	UG/KG-WET	94343 8270T/3540-G	<280	<280	3700	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
SAFROLE,TISS	UG/KG-WET	94344 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
1,2,4,5-TETRACHLOROBENZENE,TISS	UG/KG-WET	94345 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
2,3,4,6-TETRACL'PHENOL,TISS	UG/KG-WET	94346 8270T/3540-G	<280	<280	<840	<4200	<4200	<4200	<1400	<2100	<840	<840	<2300	<3000	<840	<2100
O-TOLUIDINE,TISS	UG/KG-WET	94347 8270T/3540-G	<140	<140	<420	<2100	<2100	<2100	<700	<1100	<420	<420	<1200	<1500	<420	<1100
1,2,4-TRICH'BENZENE,TISS	UG/KG-WET	34554 8270T/3540-G	<200	<200	<600	<3000	<3000	<3000	<1000	<1500	<600	<600	<1700	<2100	<600	<1500
2,4,5-TRICH'PHENOL,TISS	UG/KG-WET	98587 8270T/3540-G	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
2,4,6-TRICH'PHENOL,TISS	UG/KG-WET	34624 8270T/3540-G	<600	<600	<1800	<9000	<9000	<9000	<3000	<4500	<1800	<1800	<5000	<6400	<1800	<4500
1,3,5-TRINITROBENZENE,TISS	UG/KG-WET	94348 8270T/3540-G	<1400	<1400	<4200	<21000	<21000	<21000	<7000	<11000	<4200	<4200	<12000	<15000	<4200	<11000

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

BG3 Fish BG3 oyster

SAMPLE ID'S			BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	119	120	121	122	123	124
DATE			01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME								
ANTIMONY		1098	<4.97	<4.71	<5.00	<4.92	<4.74	<4.69
	MG/KG-WET	CLP90T-G						
ARSENIC		1003	1.69	5.29	2.35	2.44	3.41	3.71
	MG/KG-WET	CLP90T-G						
BARIUM		1008	<0.497	<0.471	<0.500	<0.492	<0.474	<0.469
	MG/KG-WET	CLP90T-G						
BERYLLIUM		1013	<0.397	<0.377	<0.400	<0.393	<0.379	<0.376
	MG/KG-WET	CLP90T-G						
CADMIUM		1028	<0.497	<0.471	<0.500	<0.492	<0.474	<0.469
	MG/KG-WET	CLP90T-G						
CHROMIUM		1029	<0.993	<0.942	<0.999	<0.983	<0.948	<0.939
	MG/KG-WET	CLP90T-G						
COBALT		1038	<0.993	<0.942	<0.999	<0.983	<0.948	<0.939
	MG/KG-WET	CLP90T-G						
COPPER		1043	1.96	2.22	3.05	3.84	1.68	1.72
	MG/KG-WET	CLP90T-G						
LEAD		1052	0.487	<0.141	0.350	<0.148	<0.142	<0.141
	MG/KG-WET	CLP90T-G						
MERCURY		71921	0.027	0.035	0.022	0.077	0.061	0.046
	MG/KG-WET	CLP90T-G						
NICKEL		1068	<1.49	<1.41	<1.50	<1.48	<1.42	<1.41
	MG/KG-WET	CLP90T-G						
SELENIUM		1148	0.357	0.433	0.440	1.39	1.27	1.15
	MG/KG-WET	CLP90T-G						
SILVER		1078	<0.497	<0.471	<0.500	5.51	3.75	4.31
	MG/KG-WET	CLP90T-G						
THALLIUM		34480	<0.199	<0.188	<0.200	<0.197	<0.190	<0.188
	MG/KG-WET	CLP90T-G						
TIN		1103	<4.97	<4.71	<5.00	<4.92	<4.74	<4.69
	MG/KG-WET	CLP90T-G						
VANADIUM		1088	<0.993	<0.942	<0.999	<0.983	<0.948	<0.939
	MG/KG-WET	CLP90T-G						
ZINC		1093	29.8	23.4	29.1	1570	582	647
	MG/KG-WET	CLP90T-G						
ALDRIN,TISS		39333	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,A,TISS		39076	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,B,TISS		34257	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,D,TISS		34262	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
BHC,G(LINDANE),TISS		39783	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	119	120	121	122	123	124
DATE			01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME								
CHLORDANE, ALPHA,TISS		95263	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE, GAMMA,TISS		95264	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
CHLORDANE,TISS		39349	<5.88	<5.32	<5.00	<5.00	<5.00	<5.00
	UG/KG-WET	8080T/3540-G						
DDD,PP',TISS		39311	7.19	13.7	4.19	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DDE,PP',TISS		39321	53.9	69.9	56.7	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DDT,PP',TISS		39301	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
DIELDRIN,TISS		39383	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,A,TISS		34364	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN,B,TISS		34359	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDOSULFAN SULFATE,TISS		34354	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN,TISS		39393	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ENDRIN ALDEHYDE,TISS		34369	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR,TISS		39413	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
HEPTACHLOR EPOXIDE,TISS		39423	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
ISODRIN,TISS		95260	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
KEPONE, TISS		81857	<235	<213	<200	<200	<200	<200
	UG/KG-WET	8080T/3540-G						
METHOXYCHLOR,SED,TISS		39481	<1.18	<1.06	<1.00	<1.00	<1.00	<1.00
	UG/KG-WET	8080T/3540-G						
TOXAPHENE,TISS		39403	<118	<106	<100.0	<100.0	<100.0	<100.0
	UG/KG-WET	8080T/3540-G						
PCB-1016,TISS		39514	<23.5	<21.3	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1221,TISS		39491	<23.5	<21.3	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1232,TISS		39495	<23.5	<21.3	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						
PCB-1242,TISS		39499	<23.5	<21.3	<20.0	<20.0	<20.0	<20.0
	UG/KG-WET	8080T/3540-G						

PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
104-108,110-124ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S		BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	119	120	121	122	123	124
DATE		01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME							
PCB-1248,TISS	39503	<23.5	<21.3	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1254,TISS	39507	<23.5	<21.3	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
PCB-1260,TISS	39511	<23.5	50.3	<20.0	<20.0	<20.0	<20.0
UG/KG-WET	8080T/3540-G						
ACETONE,TISS	75059	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
ACETONITRILE,TISS	95079	<5000	<5000	<5000	<5000	<20000	<5000
UG/KG-WET	8260T-G						
ACROLEIN,TISS	34213	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
ACRYLONITRILE,TISS	34218	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
BENZENE,TISS	34237	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
BROMODICHLOROMETHANE,TISS	34330	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
BROMOFORM,TISS	34290	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
BROMOMETHANE,TISS	34416	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
CARBON DISULFIDE,TISS	78544	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
CARBON TETRACHLORIDE,TISS	34299	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
CHLOROBENZENE,TISS	34304	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
CHLOROETHANE,TISS	34314	<2000	<2000	<2000	<2000	<8000	<2000
UG/KG-WET	8260T-G						
CHLOROFORM,TISS	34318	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
CHLOROMETHANE,TISS	34421	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
CHLOROPRENE,TISS,TISS	96110	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
3-CHLOROPROPENE,TISS	96109	<5000	<5000	<5000	<5000	<20000	<5000
UG/KG-WET	8260T-G						
DBCP (NEMAGON),TISS	38440	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
DIBROMOCHLOROMETHANE,TISS	34309	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
DIBROMOETHANE,TISS	78756	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						

SAMPLE ID'S		BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	119	120	121	122	123	124
DATE		01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME							
DIBROMOMETHANE,TISS	96111	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROBENZENE,TISS	34539	<500	<500	<500	<500	0.0	<500
UG/KG-WET	8260T-G						
1,3-DICHLOROBENZENE,TISS	34569	<500	<500	<500	<500	0.0	<500
UG/KG-WET	8260T-G						
1,4-DICHLOROBENZENE,TISS	34574	<500	<500	<500	<500	0.0	<500
UG/KG-WET	8260T-G						
TRANS-1,4-DICHLORO-2-BUTENE,T	96270	<500	<500	<500	<500	<2000	<500
ISS UG/KG-WET	8260T-G						
DICHLORODIFLUOROMETHANE,TISS	34334	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,1-DICHLOROETHANE,TISS	34499	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROETHANE,TISS	34534	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,1-DICHLOROETHYLENE,TISS	34504	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
TRANS-1,2-DICHLOROETHENE,TISS	34549	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,2-DICHLOROPROPANE,TISS	34544	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
CIS-1,3-DICHLOROPROPENE,TISS	34702	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
TRANS-1,3-DICHLOROPROPENE,TIS	34697	<500	<500	<500	<500	<2000	<500
S UG/KG-WET	8260T-G						
1,4-DIOXANE,TISS	96272	<10000	<10000	<10000	<10000	<40000	<10000
UG/KG-WET	8260T-G						
ETHYLBENZENE,TISS	34374	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
ETHYL METHACRYLATE,TISS	96112	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
2-HEXANONE (MBK),TISS	75166	<2000	<2000	<2000	<2000	<8000	<2000
UG/KG-WET	8260T-G						
IODOMETHANE,TISS	96113	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
ISOBUTANOL,TISS	97424	<10000	<10000	<10000	<10000	<40000	<10000
UG/KG-WET	8260T-G						
METHACRYLONITRILE,TISS	96114	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
METHYL ETHYL KETONE (MEK),TIS	75078	<2000	<2000	<2000	<2000	<8000	<2000
S UG/KG-WET	8260T-G						
METHYLISOBUTYLKETONE,TISS	75169	<2000	<2000	<2000	<2000	<8000	<2000
UG/KG-WET	8260T-G						

SAMPLE ID'S		BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	119	120	121	122	123	124
DATE		01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME							
METHYLENE CHLORIDE,TISS	34426	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
METHYL METHYLACRYLATE,TISS	96115	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
PENTACHLOROETHANE,TISS	96117	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
PROPIONITRILE,TISS	96118	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
STYRENE,TISS	75192	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,1,1,2-TETRACHLORO ETHANE,TI	97425	<500	<500	<500	<500	<2000	<500
SS UG/KG-WET	8260T-G						
1,1,2,2-TETRACHLOROETHANE,TIS	34519	<500	<500	<500	<500	<2000	<500
S UG/KG-WET	8260T-G						
TETRACHLOROETHENE,TISS	34478	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
TOLUENE,TISS	34483	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,1,1-TRICHLOROETHANE,TISS	34509	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,1,2-TRICHLOROETHANE,TISS	34514	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
TRICHLOROETHENE,TISS	34487	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
TRICHLOROFLUOROMETHANE,TISS	34491	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
1,2,3-TRICHL'PROPANE,TISS	96119	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
VINYL ACETATE,TISS	98583	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
VINYL CHLORIDE,TISS	34495	<1000	<1000	<1000	<1000	<4000	<1000
UG/KG-WET	8260T-G						
XYLENE,TOTAL,TISS	45510	<500	<500	<500	<500	<2000	<500
UG/KG-WET	8260T-G						
ACENAPHTHENE,TISS	34208	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
ACENAPHTHYLENE,TISS	34203	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
ACETOPHENONE,TISS	94303	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
2-ACETYLAMINOFLUORENE,TISS	94304	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
4-AMINOBIPHENYL,TISS	94305	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	119	120	121	122	123	124
DATE			01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME								
ANILINE,TISS		94306	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
ANTHRACENE,TISS		34223	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
ARAMITE,TISS		94307	<6300	<2300	<2200	<5400	<11000	<11000
	UG/KG-WET	8270T/3540-G						
1,4-BENZENEDIAMINE,TISS		94308	<35000	<13000	<12000	<30000	<60000	<60000
	UG/KG-WET	8270T/3540-G						
BENZO(A)ANTHRACENE,TISS		34529	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
BENZO(B)FLUORANTHENE,TISS		34233	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
BENZO(K)FLUORANTHENE,TISS		34245	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
BENZO(A)PYRENE,TISS		34250	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
BENZO(GHI)PERYLENE,TISS		34524	<2800	<1000	<960	<2400	<4800	<4800
	UG/KG-WET	8270T/3540-G						
BENZYL ALCOHOL,TISS		75212	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHYL)ETHER,TISS		34276	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
BIS(2-CHLOROETHOXY) METHANE,T		34281	<1200	<450	<420	<1100	<2100	<2100
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-ETHYLHEXYL) PHTHALATE,T		39102	<1800	<640	<600	<1500	<3000	<3000
ISS	UG/KG-WET	8270T/3540-G						
BIS(2-CHL'ISOPROPYL) ETHER,TI		34286	<1200	<450	<420	<1100	<2100	<2100
SS	UG/KG-WET	8270T/3540-G						
4-BROMOPHENYL PHENYL ETHER,TI		34639	<2500	<900	<840	<2100	<4200	<4200
SS	UG/KG-WET	8270T/3540-G						
BUTYLBENZYLPHTHALATE,TISS		34295	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
4-CHLOROANILINE,TISS		78867	<5300	<1900	<1800	<4500	<9000	<9000
	UG/KG-WET	8270T/3540-G						
CHLOROBENZILATE,TISS		94309	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
4-CHLORO-3-METHYL PHENOL,TISS		34455	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
2-CHLORONAPHTHALENE,TISS		34584	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
2-CHLOROPHENOL,TISS		34589	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
4-CHLOROPHENYLPHENYL ETHER,TI		34644	<1800	<640	<600	<1500	<3000	<3000
SS	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S		BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	119	120	121	122	123	124
DATE		01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME							
CHRYSENE,TISS	34323	<1800	<640	<600	<1500	<3000	<3000
UG/KG-WET	8270T/3540-G						
DIALLATE,TISS	94310	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
DIBEN(A,H)ANTHRACENE,TISS	34559	<2800	<1000	<960	<2400	<4800	<4800
UG/KG-WET	8270T/3540-G						
DIBENZOFURAN,TISS	75647	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
1,3-DICHLOROBENZENE,TISS	34569	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
1,2-DICHLOROBENZENE,TISS	34539	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
1,4-DICHLOROBENZENE,TISS	34574	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
3,3-DICHL'BENZIDINE,TISS	34634	<8800	<3200	<3000	<7500	<15000	<15000
UG/KG-WET	8270T/3540-G						
2,4-DICHLOROPHENOL,TISS	34604	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
2,6-DICHLOROPHENOL,TISS	94311	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
DIETHYL PHTHALATE,TISS	34339	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
P-DIMETHYLAMINOAZOBENZENE,TIS	94312	<2500	<900	<840	<2100	<4200	<4200
S UG/KG-WET	8270T/3540-G						
7,12-DIMETHYLBENZ(A)ANTH'CENE	94313	<2500	<900	<840	<2100	<4200	<4200
,TISS UG/KG-WET	8270T/3540-G						
3,3'-DIMETHYLBENZIDINE,TISS	94314	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
A-,A-DIMETHYLPHENETHYLAMINE,T	94315	<8800	<3200	<3000	<7500	<15000	<15000
ISS UG/KG-WET	8270T/3540-G						
2,4-DIMETHYLPHENOL,TISS	34609	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
DIMETHYL PHTHALATE,TISS	34344	<1800	<640	<600	<1500	<3000	<3000
UG/KG-WET	8270T/3540-G						
1,3-DINITROBENZENE,TISS	94316	<3500	<1300	<1200	<3000	<6000	<6000
UG/KG-WET	8270T/3540-G						
DI-N-BUTYL PHTHALATE ,TISS	39112	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
DI-N-OCTYL PHTHALATE ,TISS	34599	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
2,4-DINITROPHENOL,TISS	34619	<23000	<8300	<7800	<20000	<39000	<39000
UG/KG-WET	8270T/3540-G						
2,4-DINITROTOLUENE,TISS	34614	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S			BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	119	120	121	122	123	124
DATE			01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME								
2,6-DINITROTOLUENE,TISS		34629	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
DIPHENYLAMINE,TISS		94317	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
ETHYL METHANESULFONATE,TISS		94318	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
FLUORANTHENE,TISS		34379	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
FLUORENE,TISS		34384	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
HEXACHLOROBENZENE ,TISS		39701	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
HEXACHLOROBUTADIENE,TISS		39705	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
HEXACHLOROCYCLOPENTADIENE,TIS		34389	<18000	<6400	<6000	<15000	<30000	<30000
S	UG/KG-WET	8270T/3540-G						
HEXACHLOROETHANE,TISS		34399	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
HEXACHLOROPHENE,TISS		94319	<280000	<100000	<96000	<240000	<480000	<480000
	UG/KG-WET	8270T/3540-G						
HEXACHLOROPROPENE,TISS		94320	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
INDENO(1,2,3-CD)PYRENE,TISS		34406	<2800	<1000	<960	<2400	<4800	<4800
	UG/KG-WET	8270T/3540-G						
ISOPHORONE,TISS		34411	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
ISOSAFROLE,TISS		94321	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
METHAPYRILENE,TISS		94322	<8800	<3200	<3000	<7500	<15000	<15000
	UG/KG-WET	8270T/3540-G						
3-METHYLCHOLANTHRENE,TISS		94323	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
METHYL METHANESULFONATE,TISS		94324	<1200	<450	<420	<1100	<2100	<2100
	UG/KG-WET	8270T/3540-G						
2-METHYLNAPHTHALENE,TISS		78868	<1800	<640	<600	<1500	<3000	<3000
	UG/KG-WET	8270T/3540-G						
2-METHYL-4,6-DINITROPHENOL,TI		34660	<18000	<6400	<6000	<15000	<30000	<30000
SS	UG/KG-WET	8270T/3540-G						
2-METHYLPHENOL,TISS		78872	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
3-METHYLPHENOL,TISS		94325	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						
4-METHYLPHENOL,TISS		78803	<2500	<900	<840	<2100	<4200	<4200
	UG/KG-WET	8270T/3540-G						

SAMPLE ID'S		BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	119	120	121	122	123	124
DATE		01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME							
NAPHTHALENE,TISS	34445	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
1,4-NAPHTHOQUINONE,TISS	94326	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
1-NAPHTHYLAMINE,TISS	94327	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
2-NAPHTHYLAMINE,TISS	94328	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
2-NITROANILINE,TISS	98588	<5300	<1900	<1800	<4500	<9000	<9000
UG/KG-WET	8270T/3540-G						
3-NITROANILINE,TISS	78869	<5300	<1900	<1800	<4500	<9000	<9000
UG/KG-WET	8270T/3540-G						
4-NITROANILINE,TISS	78870	<5300	<1900	<1800	<4500	<9000	<9000
UG/KG-WET	8270T/3540-G						
NITROBENZENE,TISS	34450	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
5-NITRO-O-TOLUIDINE,TISS	94329	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
2-NITROPHENOL,TISS	34594	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
4-NITROPHENOL,TISS	34649	<8800	<3200	<3000	<7500	<15000	<15000
UG/KG-WET	8270T/3540-G						
4-NITROQUINOLINE-1-OXIDE,TISS	94330	<5300	<1900	<1800	<4500	<9000	<9000
UG/KG-WET	8270T/3540-G						
N-NITROSO-DI-N-BUTYLAMINE,TIS	94331	<1200	<450	<420	<1100	<2100	<2100
S UG/KG-WET	8270T/3540-G						
N-NITROSODI-N-PROPYLAMINE,TIS	34431	<1800	<640	<600	<1500	<3000	<3000
S UG/KG-WET	8270T/3540-G						
N-NITROSODIETHYLAMINE,TISS	94332	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
N-NITROSODIMET'AMINE,TISS	94333	<1800	<640	<600	<1500	<3000	<3000
UG/KG-WET	8270T/3540-G						
N-NITROSODIPHE'AMINE,TISS	34436	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
N-NITROSOMETHYLETHYLAMINE,TIS	94334	<1200	<450	<420	<1100	<2100	<2100
S UG/KG-WET	8270T/3540-G						
N-NITROSOMORPHOLINE,TISS	94335	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
N-NITROSOPIPERIDINE,TISS	94336	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
N-NITROSOPYRROLIDINE,TISS	94337	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
PENTACHLOROBENZENE,TISS	94338	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						

SAMPLE ID'S		BG3F-19	BG3F-20	BG3F-21	BG3BV-01	BG3BV-02	BG3BV-03
PARAMETERS	STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
UNITS	METHOD	119	120	121	122	123	124
DATE		01/26/96	01/26/96	01/26/96	01/26/96	01/25/96	01/25/96
TIME							
PENTACHLORONITROBENZENE,TISS	94339	<6200	<2200	<2100	<5300	<11000	<11000
UG/KG-WET	8270T/3540-G						
PENTACHLPHENOL,TISS	39061	<8800	<3200	<3000	<7500	<15000	<15000
UG/KG-WET	8270T/3540-G						
PHENACETIN,TISS	94340	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
PHENANTHRENE,TISS	34464	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
PHENOL,TISS	34695	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
2-PICOLINE,TISS	94341	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
PRONAMIDE,TISS	94342	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
PYRENE,TISS	34472	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
PYRIDINE,TISS	94343	<2500	<900	<840	4200	20000	11000
UG/KG-WET	8270T/3540-G						
SAFROLE,TISS	94344	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
1,2,4,5-TETRACHLOROBENZENE,TI	94345	<1200	<450	<420	<1100	<2100	<2100
SS UG/KG-WET	8270T/3540-G						
2,3,4,6-TETRACL'PHENOL,TISS	94346	<2500	<900	<840	<2100	<4200	<4200
UG/KG-WET	8270T/3540-G						
O-TOLUIDINE,TISS	94347	<1200	<450	<420	<1100	<2100	<2100
UG/KG-WET	8270T/3540-G						
1,2,4-TRICH'BENZENE,TISS	34554	<1800	<640	<600	<1500	<3000	<3000
UG/KG-WET	8270T/3540-G						
2,4,5-TRICH'PHENOL,TISS	98587	<5300	<1900	<1800	<4500	<9000	<9000
UG/KG-WET	8270T/3540-G						
2,4,6-TRICH'PHENOL,TISS	34624	<5300	<1900	<1800	<4500	<9000	<9000
UG/KG-WET	8270T/3540-G						
1,3,5-TRINITROBENZENE,TISS	94348	<12000	<4500	<4200	<11000	<21000	<21000
UG/KG-WET	8270T/3540-G						

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*107

Sample wt/vol: 1.009 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1706 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	2.69	
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.991	U
7440-47-3	CHROMIUM	0.991	U
7440-50-8	COPPER	3.04	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.991	U
7440-66-6	ZINC	24.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*108

Sample wt/vol: 1.008 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1710 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.496	U
7440-39-3	BARIUM	2.84	
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.496	U
7440-48-4	COBALT	0.992	U
7440-47-3	CHROMIUM	0.992	U
7440-50-8	COPPER	4.88	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.96	U
7440-31-5	TIN	4.96	U
7440-62-2	VANADIUM	0.992	U
7440-66-6	ZINC	29.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-26

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*110

Sample wt/vol: 1.011 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1715 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.494	U
7440-39-3	BARIUM	2.82	
7440-41-7	BERYLLIUM	0.395	U
7440-43-9	CADMIUM	0.494	U
7440-48-4	COBALT	0.989	U
7440-47-3	CHROMIUM	0.989	U
7440-50-8	COPPER	4.36	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.94	U
7440-31-5	TIN	4.94	U
7440-62-2	VANADIUM	0.989	U
7440-66-6	ZINC	45.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-27

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*111

Sample wt/vol: 1.094 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1719 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.457	U
7440-39-3	BARIUM	0.696	
7440-41-7	BERYLLIUM	0.365	U
7440-43-9	CADMIUM	0.457	U
7440-48-4	COBALT	0.914	U
7440-47-3	CHROMIUM	3.06	
7440-50-8	COPPER	16.3	
7440-02-0	NICKEL	1.37	U
7440-36-0	ANTIMONY	4.57	U
7440-31-5	TIN	4.57	U
7440-62-2	VANADIUM	0.914	U
7440-66-6	ZINC	37.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-28

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*112

Sample wt/vol: 1.006 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1723 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	0.672	
7440-41-7	BERYLLIUM	0.398	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.994	U
7440-47-3	CHROMIUM	0.994	U
7440-50-8	COPPER	0.701	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.994	U
7440-66-6	ZINC	41.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-01

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*122

Sample wt/vol: 1.016 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1807 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	5.51	
7440-39-3	BARIUM	0.492	U
7440-41-7	BERYLLIUM	0.393	U
7440-43-9	CADMIUM	0.492	U
7440-48-4	COBALT	0.983	U
7440-47-3	CHROMIUM	0.983	U
7440-50-8	COPPER	3.84	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.92	U
7440-31-5	TIN	4.92	U
7440-62-2	VANADIUM	0.983	U
7440-66-6	ZINC	1570.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*123

Sample wt/vol: 1.054 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1841 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	3.75	
7440-39-3	BARIUM	0.474	U
7440-41-7	BERYLLIUM	0.379	U
7440-43-9	CADMIUM	0.474	U
7440-48-4	COBALT	0.948	U
7440-47-3	CHROMIUM	0.948	U
7440-50-8	COPPER	1.68	
7440-02-0	NICKEL	1.42	U
7440-36-0	ANTIMONY	4.74	U
7440-31-5	TIN	4.74	U
7440-62-2	VANADIUM	0.948	U
7440-66-6	ZINC	582.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*124

Sample wt/vol: 1.065 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1844 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	4.31	
7440-39-3	BARIUM	0.469	U
7440-41-7	BERYLLIUM	0.376	U
7440-43-9	CADMIUM	0.469	U
7440-48-4	COBALT	0.939	U
7440-47-3	CHROMIUM	0.939	U
7440-50-8	COPPER	1.72	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.69	U
7440-31-5	TIN	4.69	U
7440-62-2	VANADIUM	0.939	U
7440-66-6	ZINC	647.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*104

Sample wt/vol: 1.079 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1652 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.463	U
7440-39-3	BARIUM	0.463	U
7440-41-7	BERYLLIUM	0.371	U
7440-43-9	CADMIUM	0.463	U
7440-48-4	COBALT	0.926	U
7440-47-3	CHROMIUM	1.01	
7440-50-8	COPPER	22.8	
7440-02-0	NICKEL	1.39	U
7440-36-0	ANTIMONY	4.63	U
7440-31-5	TIN	4.63	U
7440-62-2	VANADIUM	0.926	U
7440-66-6	ZINC	29.0	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-11

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*105

Sample wt/vol: 1.060 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1657 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.472	U
7440-39-3	BARIUM	0.472	U
7440-41-7	BERYLLIUM	0.377	U
7440-43-9	CADMIUM	0.472	U
7440-48-4	COBALT	0.943	U
7440-47-3	CHROMIUM	0.943	U
7440-50-8	COPPER	2.80	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.72	U
7440-31-5	TIN	4.72	U
7440-62-2	VANADIUM	0.943	U
7440-66-6	ZINC	25.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*106

Sample wt/vol: 1.049 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1702 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.476	U
7440-39-3	BARIUM	0.476	U
7440-41-7	BERYLLIUM	0.381	U
7440-43-9	CADMIUM	0.476	U
7440-48-4	COBALT	0.953	U
7440-47-3	CHROMIUM	0.953	U
7440-50-8	COPPER	1.77	
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.76	U
7440-31-5	TIN	4.76	U
7440-62-2	VANADIUM	0.953	U
7440-66-6	ZINC	27.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*113

Sample wt/vol: 1.035 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1727 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.483	U
7440-39-3	BARIUM	0.483	U
7440-41-7	BERYLLIUM	0.386	U
7440-43-9	CADMIUM	0.483	U
7440-48-4	COBALT	0.966	U
7440-47-3	CHROMIUM	0.966	U
7440-50-8	COPPER	9.78	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.83	U
7440-31-5	TIN	4.83	U
7440-62-2	VANADIUM	0.966	U
7440-66-6	ZINC	30.9	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*114

Sample wt/vol: 1.010 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1730 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.495	U
7440-39-3	BARIUM	0.495	U
7440-41-7	BERYLLIUM	0.396	U
7440-43-9	CADMIUM	0.495	U
7440-48-4	COBALT	0.989	U
7440-47-3	CHROMIUM	0.989	U
7440-50-8	COPPER	2.65	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.95	U
7440-31-5	TIN	4.95	U
7440-62-2	VANADIUM	0.989	U
7440-66-6	ZINC	60.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*115

Sample wt/vol: 1.024 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1743 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.488	U
7440-39-3	BARIUM	1.10	
7440-41-7	BERYLLIUM	0.391	U
7440-43-9	CADMIUM	0.488	U
7440-48-4	COBALT	0.976	U
7440-47-3	CHROMIUM	0.976	U
7440-50-8	COPPER	4.00	
7440-02-0	NICKEL	1.46	U
7440-36-0	ANTIMONY	4.88	U
7440-31-5	TIN	4.88	U
7440-62-2	VANADIUM	0.976	U
7440-66-6	ZINC	37.6	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*116

Sample wt/vol: 1.051 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1747 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.476	U
7440-39-3	BARIUM	1.94	
7440-41-7	BERYLLIUM	0.381	U
7440-43-9	CADMIUM	0.476	U
7440-48-4	COBALT	0.951	U
7440-47-3	CHROMIUM	0.951	U
7440-50-8	COPPER	1.37	
7440-02-0	NICKEL	1.43	U
7440-36-0	ANTIMONY	4.76	U
7440-31-5	TIN	4.76	U
7440-62-2	VANADIUM	0.951	U
7440-66-6	ZINC	26.2	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*117

Sample wt/vol: 1.032 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1750 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.484	U
7440-39-3	BARIUM	0.484	U
7440-41-7	BERYLLIUM	0.387	U
7440-43-9	CADMIUM	0.484	U
7440-48-4	COBALT	0.968	U
7440-47-3	CHROMIUM	0.968	U
7440-50-8	COPPER	0.953	
7440-02-0	NICKEL	1.45	U
7440-36-0	ANTIMONY	4.84	U
7440-31-5	TIN	4.84	U
7440-62-2	VANADIUM	0.968	U
7440-66-6	ZINC	26.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*118

Sample wt/vol: 1.015 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1754 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.492	U
7440-39-3	BARIUM	0.968	
7440-41-7	BERYLLIUM	0.394	U
7440-43-9	CADMIUM	0.492	U
7440-48-4	COBALT	0.985	U
7440-47-3	CHROMIUM	0.985	U
7440-50-8	COPPER	3.26	
7440-02-0	NICKEL	1.48	U
7440-36-0	ANTIMONY	4.92	U
7440-31-5	TIN	4.92	U
7440-62-2	VANADIUM	0.985	U
7440-66-6	ZINC	45.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*119

Sample wt/vol: 1.007 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1758 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.497	U
7440-39-3	BARIUM	0.497	U
7440-41-7	BERYLLIUM	0.397	U
7440-43-9	CADMIUM	0.497	U
7440-48-4	COBALT	0.993	U
7440-47-3	CHROMIUM	0.993	U
7440-50-8	COPPER	1.96	
7440-02-0	NICKEL	1.49	U
7440-36-0	ANTIMONY	4.97	U
7440-31-5	TIN	4.97	U
7440-62-2	VANADIUM	0.993	U
7440-66-6	ZINC	29.8	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*120

Sample wt/vol: 1.061 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1801 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.471	U
7440-39-3	BARIUM	0.471	U
7440-41-7	BERYLLIUM	0.377	U
7440-43-9	CADMIUM	0.471	U
7440-48-4	COBALT	0.942	U
7440-47-3	CHROMIUM	0.942	U
7440-50-8	COPPER	2.22	
7440-02-0	NICKEL	1.41	U
7440-36-0	ANTIMONY	4.71	U
7440-31-5	TIN	4.71	U
7440-62-2	VANADIUM	0.942	U
7440-66-6	ZINC	23.4	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-21

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6P

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*121

Sample wt/vol: 1.000 G Lab File ID: G68956

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 01/30/96

Injection Volume: 1 Date Extracted: 02/28/96

Time Analyzed: 1804 Date Analyzed: 03/04/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.500	U
7440-39-3	BARIUM	0.500	U
7440-41-7	BERYLLIUM	0.400	U
7440-43-9	CADMIUM	0.500	U
7440-48-4	COBALT	0.999	U
7440-47-3	CHROMIUM	0.999	U
7440-50-8	COPPER	3.05	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	5.00	U
7440-31-5	TIN	5.00	U
7440-62-2	VANADIUM	0.999	U
7440-66-6	ZINC	29.1	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*107

Sample wt/vol: 1.009 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1612 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-24

b Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*108

Sample wt/vol: 1.008 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1641 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-26

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*110

Sample wt/vol: 1.011 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1651 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-27

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*111

Sample wt/vol: 1.094 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1702 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.183	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-28

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*112

Sample wt/vol: 1.006 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1712 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*122

Sample wt/vol: 1.016 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 3.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0904 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.44	D3

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*123

Sample wt/vol: 1.054 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1328 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.41	D5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*124

Sample wt/vol: 1.065 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1338 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.71	D5

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*104

Sample wt/vol: 1.079 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1542 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	6.13	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-11

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*105

Sample wt/vol: 1.060 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1552 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	8.31	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*106

Sample wt/vol: 1.049 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1602 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	6.12	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-13

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*113

Sample wt/vol: 1.035 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0646 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	4.85	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*114

Sample wt/vol: 1.010 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1123 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.81	D5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-15

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*115

Sample wt/vol: 1.024 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1133 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.976	UD5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*116

Sample wt/vol: 1.051 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1229 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.05	D5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-17

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*117

Sample wt/vol: 1.032 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1154 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	3.82	D5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*118

Sample wt/vol: 1.015 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1240 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.985	UD5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*119

Sample wt/vol: 1.007 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1308 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.69	D5

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*120

Sample wt/vol: 1.061 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0813 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	5.29	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-21

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*121

Sample wt/vol: 1.000 G Lab File ID: G69165

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1318 Date Analyzed: 03/20/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.35	D5

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*107

Sample wt/vol: 1.009 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1442 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-24

b Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*108

Sample wt/vol: 1.008 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1449 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-26

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*110

Sample wt/vol: 1.011 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1457 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.237	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-27

ıb Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*111

Sample wt/vol: 1.094 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1519 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.137	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-28

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*112

Sample wt/vol: 1.006 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1527 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.149	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-01

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*122

Sample wt/vol: 1.016 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0946 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.148	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*123

Sample wt/vol: 1.054 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1005 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.142	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-03

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*124

Sample wt/vol: 1.065 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1027 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.141	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*104

Sample wt/vol: 1.079 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1404 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.482	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-11

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*105

Sample wt/vol: 1.060 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1411 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.274	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*106

Sample wt/vol: 1.049 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1419 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.543	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*113

Sample wt/vol: 1.035 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1535 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.783	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*114

Sample wt/vol: 1.010 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1558 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.505	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-15

ıb Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*115

Sample wt/vol: 1.024 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 2.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1035 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	8.10	D2

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*116

Sample wt/vol: 1.051 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1613 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	5.31	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-17

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*117

Sample wt/vol: 1.032 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1635 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.503	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*118

Sample wt/vol: 1.015 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 2.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1043 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	11.3	D2

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-19

ıb Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*119

Sample wt/vol: 1.007 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1651 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.487	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*120

Sample wt/vol: 1.061 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0916 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.141	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-21

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*121

Sample wt/vol: 1.000 G Lab File ID: G69391

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0923 Date Analyzed: 03/19/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.350	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*107

Sample wt/vol: .5921 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.017	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-24

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*108

Sample wt/vol: .5126 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.020	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-26

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*110

Sample wt/vol: .5007 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.020	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-27

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*111

Sample wt/vol: .5097 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.034	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-28

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*112

Sample wt/vol: .5013 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.043	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*122

Sample wt/vol: .5472 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.077	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*123

Sample wt/vol: .5052 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.061	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-03

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*124

Sample wt/vol: .5184 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.046	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*104

Sample wt/vol: .5001 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.043	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-11

b Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*105

Sample wt/vol: .5464 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.027	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*106

Sample wt/vol: .5212 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.029	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-13

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*113

Sample wt/vol: .5175 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.046	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*114

Sample wt/vol: .5136 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.042	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-15

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*115

Sample wt/vol: .5795 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.017	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*116

Sample wt/vol: .5357 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.019	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-17

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*117

Sample wt/vol: ..5483 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.027	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*118

Sample wt/vol: .5185 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.019	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-19

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*119

Sample wt/vol: .5628 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.027	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*120

Sample wt/vol: .5459 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.035	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-21

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*121

Sample wt/vol: .5752 GR Lab File ID: G69276

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: .1 LITER Date Received: 01/30/96

Injection Volume: Date Extracted: 03/14/96

Time Analyzed: Date Analyzed: 03/14/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.022	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*107

Sample wt/vol: 1.009 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1102 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.277	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*108

Sample wt/vol: 1.008 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1155 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.407	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-26

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*110

Sample wt/vol: 1.011 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1206 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.415	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-27

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*111

Sample wt/vol: 1.094 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1217 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.338	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-28

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*112

Sample wt/vol: 1.006 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1229 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.368	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-01

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*122

Sample wt/vol: 1.016 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1545 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.39	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*123

Sample wt/vol: 1.054 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0919 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.27	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-03

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*124

Sample wt/vol: 1.065 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 0930 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.15	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*104

Sample wt/vol: 1.079 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1029 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.454	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-11

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*105

Sample wt/vol: 1.060 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1040 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.358	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*106

Sample wt/vol: 1.049 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1051 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.410	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-13

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*113

Sample wt/vol: 1.035 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1307 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.415	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*114

Sample wt/vol: 1.010 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1318 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.366	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-15

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*115

Sample wt/vol: 1.024 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1329 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.400	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*116

Sample wt/vol: 1.051 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1340 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.333	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-17

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*117

Sample wt/vol: 1.032 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1413 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.436	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*118

Sample wt/vol: 1.015 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1424 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.453	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-19

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*119

Sample wt/vol: 1.007 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1435 Date Analyzed: 03/13/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.357	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*120

Sample wt/vol: 1.061 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1446 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.433	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-21

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*121

Sample wt/vol: 1.000 G Lab File ID: G69207

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1534 Date Analyzed: 03/12/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.440	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-23

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*107

Sample wt/vol: 1.009 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1421 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-24

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*108

Sample wt/vol: 1.008 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1428 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-26

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*110

Sample wt/vol: 1.011 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1436 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-27

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*111

Sample wt/vol: 1.094 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1458 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.183	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG1F-28

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*112

Sample wt/vol: 1.006 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1506 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-01

b Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*122

Sample wt/vol: 1.016 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1708 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-02

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*123

Sample wt/vol: 1.054 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1739 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3BV-03

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*124

Sample wt/vol: 1.065 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1747 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.188	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-10

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*104

Sample wt/vol: 1.079 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1343 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.185	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-11

b Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*105

Sample wt/vol: 1.060 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1351 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.189	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-12

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*106

Sample wt/vol: 1.049 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1358 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.191	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-13

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*113

Sample wt/vol: 1.035 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1514 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.193	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-14

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*114

Sample wt/vol: 1.010 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1536 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-15

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*115

Sample wt/vol: 1.024 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1544 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.195	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-16

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*116

Sample wt/vol: 1.051 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1552 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-17

ab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*117

Sample wt/vol: 1.032 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1615 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.194	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-18

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*118

Sample wt/vol: 1.015 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1622 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-19

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*119

Sample wt/vol: 1.007 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1630 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-20

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*120

Sample wt/vol: 1.061 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1653 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.188	U

FORM 1
ANALYSIS DATA SHEET

Client ID

BG3F-21

.b Name: ESE Project No.: 1296005G SDG No.: BRMET6TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*121

Sample wt/vol: 1.000 G Lab File ID: G69347

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 01/30/96

Injection Volume: Date Extracted: 02/28/96

Time Analyzed: 1700 Date Analyzed: 03/18/96

CAS NO.	COMPOUND	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.200	U

ES&E METALS 7

Lab Batch

G69903
G69918
G69954
G69930
G69923
G69950

Environmental
Science &
Engineering, Inc.
A CILCORP Company

CASE NARRATIVE

Five tissue samples were collected on March 5, 1996. All samples were received at ESE on March 6, 1996. All samples were analyzed as requested in the traffic forms.

BROWN AND ROOT METALS

Analysis	Lab Batch
Metals (CLP90T-G) [ICAP]	G69903
Metals (CLP90T-G) [Arsenic]	G69918
Metals (CLP90T-G) [Lead]	G69954
Metals (CLP90T-G) [Selenium]	G69930
Metals (CLP90T-G) [Thallium]	G69923
Metals (CLP90T-G) [Mercury]	G69950

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness except as detailed in this case narrative.

April 24, 1996

ENVIRONMENTAL SCIENCE & ENGINEERING

Edward H. Mansfield for (Suzanne P. Woodward)
Chemistry Project Manager

P.O. Box 1703 Gainesville, FL 32602-1703 Phone (352) 332-3318 Fax (352) 333-6622

Environmental Science & Engineering DATE 04/24/96 STATUS : PAGE 1
PROJECT NUMBER 1296005G 0201 PROJECT NAME BROWN & ROOT NAS TISSUES
FIELD GROUP BRNCT1 PROJECT MANAGER EDWARD MANSFIELD
125-129 ALL LAB COORDINATOR SUZANNE WOODWARD

SAMPLE ID'S			SISS-5	BG2SS-01	SISS(-08)	SISS-7	BGISS-01
PARAMETERS		STORET	BRNCT1	BRNCT1	BRNCT1	BRNCT1	BRNCT1
	UNITS	METHOD	125	126	127	128	129
DATE			03/05/96	03/05/96	03/05/96	03/05/96	03/05/96
TIME							
ANTIMONY		1098	10.6	<4.99	<4.76	<4.94	<4.91
	MG/KG-WET	CLP90T-G					
ARSENIC		1003	2.92	0.788	0.971	1.89	0.786
	MG/KG-WET	CLP90T-G					
BARIUM		1008	54.8	1.71	5.04	14.2	7.55
	MG/KG-WET	CLP90T-G					
BERYLLIUM		1013	<0.382	<0.399	<0.381	<0.395	<0.393
	MG/KG-WET	CLP90T-G					
CADMIUM		1028	4.08	<0.499	<0.476	1.98	<0.491
	MG/KG-WET	CLP90T-G					
CHROMIUM		1029	38.1	<0.997	2.50	8.35	3.96
	MG/KG-WET	CLP90T-G					
COBALT		1038	2.19	<0.997	<0.952	<0.988	<0.983
	MG/KG-WET	CLP90T-G					
COPPER		1043	296	2.61	2.27	59.3	4.24
	MG/KG-WET	CLP90T-G					
LEAD		1052	319	0.449	3.88	92.2	4.22
	MG/KG-WET	CLP90T-G					
MERCURY		71921	2.65	<0.019	<0.019	0.182	<0.019
	MG/KG-WET	CLP90T-G					
NICKEL		1068	26.9	<1.50	<1.43	3.83	<1.47
	MG/KG-WET	CLP90T-G					
SELENIUM		1148	<0.239	0.279	0.295	1.27	<1.23
	MG/KG-WET	CLP90T-G					
SILVER		1078	1.67	<0.499	<0.476	<0.494	<0.491
	MG/KG-WET	CLP90T-G					
THALLIUM		34480	<0.191	<0.199	<0.190	<0.198	<0.197
	MG/KG-WET	CLP90T-G					
TIN		1103	34.2	<4.99	<4.76	<4.94	<4.91
	MG/KG-WET	CLP90T-G					
VANADIUM		1088	4.51	<0.997	1.79	2.75	2.62
	MG/KG-WET	CLP90T-G					
ZINC		1093	397	13.5	15.7	324	21.3
	MG/KG-WET	CLP90T-G					

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2SS-01

Name: ESE Project No.: 1296005G SDG No.: BRMET7I

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*126

Sample wt/vol: 0.501 G Lab File ID: G69903

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 50 ML Date Received: 03/06/96

Injection Volume: 1 Date Extracted: 04/09/96

Time Analyzed: 1037 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.499	U
7440-39-3	BARIUM	1.71	
7440-41-7	BERYLLIUM	0.399	U
7440-43-9	CADMIUM	0.499	U
7440-48-4	COBALT	0.997	U
7440-47-3	CHROMIUM	0.997	U
7440-50-8	COPPER	2.61	
7440-02-0	NICKEL	1.50	U
7440-36-0	ANTIMONY	4.99	U
7440-31-5	TIN	4.99	U
7440-62-2	VANADIUM	0.997	U
7440-66-6	ZINC	13.5	

FORM 1
ANALYSIS DATA SHEET

Client ID

BGISS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7I

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*129

Sample wt/vol: 1.017 G Lab File ID: G69903

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 03/06/96

Injection Volume: 1 Date Extracted: 04/09/96

Time Analyzed: 1047 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.491	U
7440-39-3	BARIUM	7.55	
7440-41-7	BERYLLIUM	0.393	U
7440-43-9	CADMIUM	0.491	U
7440-48-4	COBALT	0.983	U
7440-47-3	CHROMIUM	3.96	
7440-50-8	COPPER	4.24	
7440-02-0	NICKEL	1.47	U
7440-36-0	ANTIMONY	4.91	U
7440-31-5	TIN	4.91	U
7440-62-2	VANADIUM	2.62	
7440-66-6	ZINC	21.3	

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS(-08)

Name: ESE Project No.: 1296005G SDG No.: BRMET7I

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*127

Sample wt/vol: 1.050 G Lab File ID: G69903

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 03/06/96

Injection Volume: 1 Date Extracted: 04/09/96

Time Analyzed: 1042 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.476	U
7440-39-3	BARIUM	5.04	
7440-41-7	BERYLLIUM	0.381	U
7440-43-9	CADMIUM	0.476	U
7440-48-4	COBALT	0.952	U
7440-47-3	CHROMIUM	2.50	
7440-50-8	COPPER	2.27	
7440-02-0	NICKEL	1.43	U
440-36-0	ANTIMONY	4.76	U
440-31-5	TIN	4.76	U
7440-62-2	VANADIUM	1.79	
7440-66-6	ZINC	15.7	

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-5

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7I

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*125

Sample wt/vol: 1.046 G Lab File ID: G69903

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 03/06/96

Injection Volume: 1 Date Extracted: 04/09/96

Time Analyzed: 1034 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	1.67	
7440-39-3	BARIUM	54.8	
7440-41-7	BERYLLIUM	0.382	U
7440-43-9	CADMIUM	4.08	
7440-48-4	COBALT	2.19	
7440-47-3	CHROMIUM	38.1	
7440-50-8	COPPER	296.	
7440-02-0	NICKEL	26.9	
7440-36-0	ANTIMONY	10.6	
7440-31-5	TIN	34.2	
7440-62-2	VANADIUM	4.51	
7440-66-6	ZINC	397.	

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-7

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7I

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*128

Sample wt/vol: 1.012 G Lab File ID: G69903

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 100 ML Date Received: 03/06/96

Injection Volume: 1 Date Extracted: 04/09/96

Time Analyzed: 1044 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-22-4	SILVER	0.494	U
7440-39-3	BARIUM	14.2	
7440-41-7	BERYLLIUM	0.395	U
7440-43-9	CADMIUM	1.98	
7440-48-4	COBALT	0.988	U
7440-47-3	CHROMIUM	8.35	
7440-50-8	COPPER	59.3	
7440-02-0	NICKEL	3.83	
7440-36-0	ANTIMONY	4.94	U
7440-31-5	TIN	4.94	U
7440-62-2	VANADIUM	2.75	
7440-66-6	ZINC	324.	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2SS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*126

Sample wt/vol: 0.501 G Lab File ID: G69918

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1419 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.788	

FORM 1
ANALYSIS DATA SHEET

Client ID

BGISS-01

Name: ESE Project No.: 1296005G SDG No.: BRMET7AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*129

Sample wt/vol: 1.017 G Lab File ID: G69918

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1510 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.786	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS(-08)

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*127

Sample wt/vol: 1.050 G Lab File ID: G69918

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1429 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	0.971	

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-5

Name: ESE Project No.: 1296005G SDG No.: BRMET7AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*125

Sample wt/vol: 1.046 G Lab File ID: G69918

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1409 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	2.92	

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-7

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7AS

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*128

Sample wt/vol: 1.012 G Lab File ID: G69918

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1439 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-38-2	ARSENIC	1.89	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2SS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*126

Sample wt/vol: 0.501 G Lab File ID: G69954

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1406 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	0.449	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BGISS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*129

Sample wt/vol: 1.017 G Lab File ID: G69954

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1436 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	4.22	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS(-08)

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*127

Sample wt/vol: 1.050 G Lab File ID: G69954

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1413 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	3.88	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-5

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*125

Sample wt/vol: 1.046 G Lab File ID: G69954

%Moisture: 0.0 Dilution Factor: 100.0

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 0818 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	319.	D100

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-7

Name: ESE Project No.: 1296005G SDG No.: BRMET7PB

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*128

Sample wt/vol: 1.012 G Lab File ID: G69954

%Moisture: 0.0 Dilution Factor: 20.0

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 0825 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-92-1	LEAD	92.2	D20

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2SS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*126

Sample wt/vol: .5135 GR Lab File ID: G69930

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 LITERS Date Received: 03/06/96

Injection Volume: Date Extracted: 04/11/96

Time Analyzed: Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.019	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BGISS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*129

Sample wt/vol: .5332 GR Lab File ID: G69930

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 LITERS Date Received: 03/06/96

Injection Volume: Date Extracted: 04/11/96

Time Analyzed: Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.019	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS(-08)

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*127

Sample wt/vol: .525. GR Lab File ID: G69930

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 LITERS Date Received: 03/06/96

Injection Volume: Date Extracted: 04/11/96

Time Analyzed: Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.019	U

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-5

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*125

Sample wt/vol: .5306 GR Lab File ID: G69930

%Moisture: 0.0 Dilution Factor: 2.73

Concentrated Extract Volume: 0.1 LITERS Date Received: 03/06/96

Injection Volume: Date Extracted: 04/11/96

Time Analyzed: Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	2.65	D2.73

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-7

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7HG

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*128

Sample wt/vol: .5003 GR Lab File ID: G69930

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 LITERS Date Received: 03/06/96

Injection Volume: Date Extracted: 04/11/96

Time Analyzed: Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7439-97-6	MERCURY	0.182	

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2SS-01

Name: ESE Project No.: 1296005G SDG No.: BRMET7SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*126

Sample wt/vol: 0.501 G Lab File ID: G69923

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1344 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.279	

FORM 1
ANALYSIS DATA SHEET

Client ID

BGISS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*129

Sample wt/vol: 1.017 G Lab File ID: G69923

%Moisture: 0.0 Dilution Factor: 5.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1343 Date Analyzed: 04/11/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.23	UD5

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS(-08)

Name: ESE Project No.: 1296005G SDG No.: BRMET7SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*127

Sample wt/vol: 1.050 G Lab File ID: G69923

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1355 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.295	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-5

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*125

Sample wt/vol: 1.046 G Lab File ID: G69923

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1333 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	0.239	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-7

Name: ESE Project No.: 1296005G SDG No.: BRMET7SE

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*128

Sample wt/vol: 1.012 G Lab File ID: G69923

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1406 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7782-49-2	SELENIUM	1.27	

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BG2SS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*126

Sample wt/vol: 0.501 G Lab File ID: G69950

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.05 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1336 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.199	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

BGISS-01

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*129

Sample wt/vol: 1.017 G Lab File ID: G69950

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1406 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.197	U

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS(-08)

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*127

Sample wt/vol: 1.050 G Lab File ID: G69950

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1343 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.190	U

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-5

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*125

Sample wt/vol: 1.046 G Lab File ID: G69950

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1328 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.191	U

FORM I ESE

FORM 1
ANALYSIS DATA SHEET

Client ID

SISS-7

Lab Name: ESE Project No.: 1296005G SDG No.: BRMET7TL

Matrix: (soil/water) TISSUE Lab Sample ID: BRNCT1*128

Sample wt/vol: 1.012 G Lab File ID: G69950

%Moisture: 0.0 Dilution Factor: 1.00

Concentrated Extract Volume: 0.1 L Date Received: 03/06/96

Injection Volume: Date Extracted: 04/10/96

Time Analyzed: 1351 Date Analyzed: 04/10/96

CAS NO.	ANALYTE	CONCENTRATION UNITS MG/KG-WET	Q
7440-28-0	THALLIUM	0.198	U