

CLEAN

Contract Number N62474-88-D-5086

Contract Task Order 0236

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PRC Project Manager: Michael N. Young

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**MOFFETT FEDERAL AIRFIELD,
CALIFORNIA**

**FINAL ADDITIONAL
PETROLEUM SITES INVESTIGATION
TECHNICAL MEMORANDUM**

Prepared by

PRC ENVIRONMENTAL MANAGEMENT, INC.
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January 20, 1995

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MOFFETT FEDERAL AIRFIELD
RESPONSE TO COMMENTS ON
DRAFT ADDITIONAL PETROLEUM SITES INVESTIGATION
TECHNICAL MEMORANDUM

January 20, 1995

This report presents responses to regulatory agency comments on the June 1994 Draft Additional Petroleum Sites Investigation Technical Memorandum prepared by PRC Environmental Management, Inc. (PRC) for Moffett Federal Airfield (MFA), California. Mr. Michael Gill of the U.S. Environmental Protection Agency (EPA) submitted comments in a letter dated July 19, 1994. Mr. Joseph Chou of the California EPA Department of Toxic Substances Control and Mr. Michael Besette of the Regional Water Quality Control Board, San Francisco Bay Region did not submit comments.

GENERAL COMMENTS

Comment: Validation of certain data was in progress and not completed in time for this report. Be sure to point out any discrepancies between the validated and unvalidated data in the draft final version of this document.

Response: *All data from this investigation have been validated. The unvalidated data in Appendices C and F have been replaced with the validated data for the final version of the report.*

SPECIFIC COMMENTS

Comment 1: Tables 4, 5, 6, 7, 9, 10. Please provide a footnote explanation why certain contaminant types were not analyzed (NA designation).

Response: *Selection of contaminant types for sample analysis was based on existing knowledge of contaminants at each investigation area. The explanation has been included in Section 2.0 (first paragraph) of the final version of the technical memorandum.*

sampling is more discrete than the samples collected for standard laboratory analyses. However, because the soil profile is heterogeneous and contaminants are not uniformly distributed, attempts to characterize the contaminated interval may present a false representation of the extent of contamination. In addition, CSAL data were intended only to be used as a screening tool to select sampling locations, not to evaluate the nature and extent of contamination. Furthermore, CSAL data do not fulfill standard risk assessment data requirements. Section 5.1 of the final report discusses the reasons for discrepancies between the two data sets and discusses the roles of the two sampling types in this investigation. Only the state-certified laboratory data will be used to further characterize soil and groundwater contamination at MFA. Figures 2 and 3 of the final report version include both CSAL and laboratory data to highlight the differences between the two data sets.



January 20, 1995

Mr. Stephen Chao
Department of the Navy
Western Division
Naval Facilities Engineering Command
900 Commodore Drive, Building 101
San Bruno, California 94066-2402

**Subject: Final Additional Petroleum Sites Investigation Technical Memorandum,
Moffett Federal Airfield, CLEAN Contract Number N62474-88-D5086,
Contract Task Order 0236**

Dear Mr. Chao:

Enclosed please find one copy of the above-referenced report prepared by PRC Environmental Management, Inc. (PRC). Copies have also been sent to the regulatory agencies for their records. Comments on the draft version were submitted by Mr. Michael Gill of the U.S. Environmental Protection Agency (EPA) and have been addressed in this report. Responses to comments on the draft version of this report are also included. Comments were not submitted by the California EPA Department of Toxic Substances Control or the Regional Water Quality Control Board, San Francisco Bay Region.

If you have any questions or comments, please call us at (303) 295-1101.

Sincerely,

Debra A. Hoskins

for Steve Annecone
Project Engineer

Michael N. Young
Michael N. Young
Project Manager

SDA/rkr

Enclosure

cc: Distribution List

Distribution List

Final Additional Petroleum Sites Investigation Technical Memorandum Moffett Federal Airfield

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ACRONYMS AND ABBREVIATIONS

ASTM	American Society for Testing and Materials
bgs	Below ground surface
BOA	Basic ordering agreement
BRAC	Base Realignment and Closure
BTEX	Benzene, toluene, ethylbenzene, and xylene
CAP	Corrective Action Plan
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	Code of Federal Regulations
CLP	Contract laboratory program
CPT	Cone penetrometer test
CSAL	Close Support Analytical Laboratory
DOD	Department of Defense
DTSC	Department of Toxic Substances Control
EPA	U.S. Environmental Protection Agency
FFA	Federal facilities agreement
FSP	Field sampling plan
GPR	Ground penetrating radar
IAS	Initial assessment study
IRP	Installation Restoration Program
IT	International Technology Corporation
JP5	Jet fuel
LUFT	Leaking Underground Fuel Tank
$\mu\text{g/L}$	Micrograms per liter
mg/kg	Milligrams per kilogram
MHz	Megahertz
MFA	Moffett Federal Airfield
NASA	National Aeronautics and Space Administration
NEESA	Naval Energy and Environmental Support Activity
NEX	Naval Exchange
NPL	National Priorities List
OU	Operable unit
PCE	Tetrachloroethene
PID	Photoionization detector
PRC	PRC Environmental Management, Inc.
PVC	Polyvinyl chloride

ACRONYMS AND ABBREVIATIONS (Continued)

QAPjP	Quality assurance project plan
RCRA	Resource Conservation and Recovery Act
RI/FS	Remedial investigation and feasibility study
RWQCB	California Regional Water Quality Control Board, San Francisco Bay Region
SC	Specific conductance
SCVWD	Santa Clara Valley Water District
SOW	statement of work
SWRCB	State of California Water Resources Control Board
TPH	Total petroleum hydrocarbons
USCS	Unified Soil Classification System
UST	Underground storage tank

1.0 INTRODUCTION

This technical memorandum documents the results of an additional field investigation to further characterize soil and groundwater contamination at Moffett Federal Airfield (MFA) near Mountain View, California. It discusses field activities conducted by PRC Environmental Management, Inc. (PRC) during January and February 1994 to support the investigation of petroleum sites and wastewater tanks and sumps. The specific areas investigated have been designated as Installation Restoration Program (IRP) Sites 5, 9, 15, and 19. Results of the additional investigation have been incorporated into the IRP Petroleum Sites (and wastewater tanks and sumps) corrective action plan (CAP) (PRC 1994c).

This technical memorandum is presented in six sections and is accompanied by appendices. Section 1.0 presents an introduction to the investigation and provides an overview of the report organization. Section 2.0 presents the purpose of the investigation. Section 3.0 provides a brief description of background information concerning MFA. Section 4.0 provides a detailed description of field investigation activities. Section 5.0 presents the results of these activities. Section 6.0 contains references cited in the report. The appendices present the cone penetrometer test (CPT) data, soil boring logs, monitoring well installation diagrams, soil and groundwater sample analytical results, and soil geotechnical results.

2.0 PURPOSE AND SCOPE

The purpose of this investigation was to gather information necessary to further assess the vertical and lateral extent of contamination at Sites 5, 9, 15, and 19. The investigation entailed collecting soil samples, installing groundwater monitoring wells, collecting groundwater samples, and analyzing the resulting soil and water samples. Selection of chemical analytes for the samples was based on existing knowledge of contaminants at each investigation area. All laboratory results from this investigation have been validated by a certified basic ordering agreement (BOA) laboratory validator. As indicated in the petroleum sites characterization report (PRC 1994a), site contamination data gaps existed that precluded the completion of a CAP. Integration of data derived from this field investigation with existing data provided the information necessary to complete the CAP and will aid in the design of any remedial measures that may be necessary.

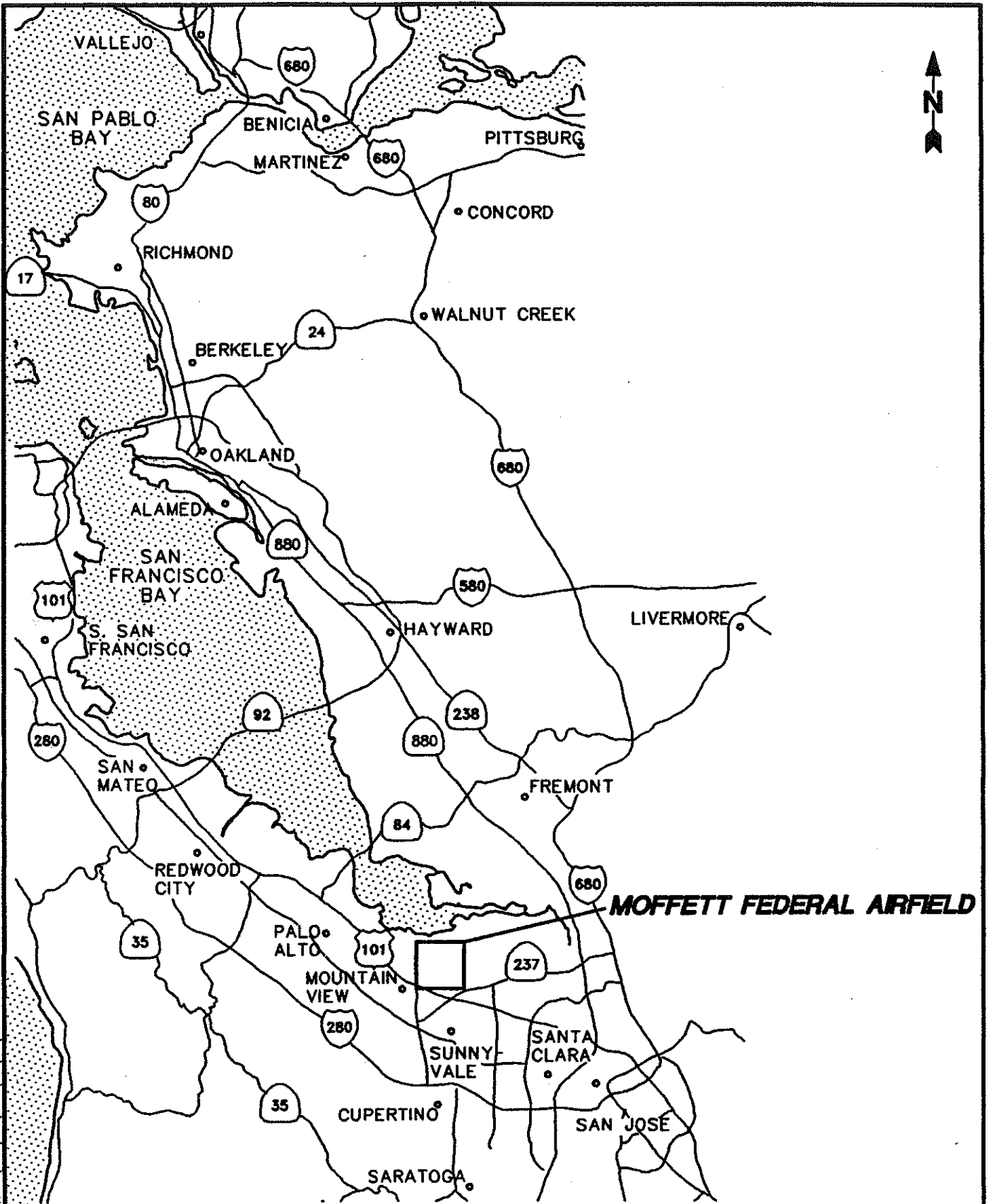
The Navy has prepared reports based on previous investigations at these petroleum sites, including the initial assessment study (IAS) (NEESA 1984), the operable unit (OU) 2 remedial investigation report (IT 1993), the tank and sump removal summary report (PRC 1991), and the additional tank and sump field investigation technical memorandum (PRC 1993), among others. Still, further information was required for these sites before a final CAP could be completed. Specific areas addressed by the additional petroleum sites investigation field work plan (PRC 1994b) included Site 5 soils and groundwater, Site 9 soils, Site 15 soils and groundwater, and Site 19 soils and groundwater. This technical memorandum describes the field work and reports results from the investigation. The field activities conducted for the investigations of these sites are discussed in detail in Section 4.0. Tank 32 (Site 9) was removed since this investigation. The Navy collected sidewall samples during the tank excavation, and analytical results have been included in this report.

3.0 SITE BACKGROUND

MFA is located about 1 mile from the southern end of San Francisco Bay, adjacent to the cities of Mountain View and Sunnyvale, California (Figure 1). The facility encompasses 2,200 acres in Santa Clara County. Since the 1950s, the primary mission of MFA has been to support antisubmarine warfare training and patrol squadrons. MFA was designated for closure as an active military base under the Department of Defense (DOD) Base Realignment and Closure (BRAC) program. The National Aeronautics and Space Administration (NASA), which operates the Ames Research Center on the northern side of MFA, assumed control of the facility in July 1994.

The U.S. Environmental Protection Agency (EPA) proposed MFA as a National Priorities List (NPL) site in June 1986 and placed it on the NPL in July 1987. Placement on the NPL initiated the remedial investigation and feasibility study (RI/FS) process under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). Environmental investigation and restoration activities at MFA are coordinated under a federal facilities agreement (FFA) signed by EPA, the California EPA Department of Toxic Substances Control (DTSC), and the California Regional Water Quality Control Board, San Francisco Bay Region (RWQCB).

Petroleum-contaminated soils and groundwater were removed from the RI/FS process pursuant to the CERCLA petroleum exclusion. Regulatory requirements for petroleum sites and wastewater tanks and sumps will be evaluated on a site-specific basis. For example, although excluded from CERCLA, investigation and closure of petroleum tanks should be consistent with the state and federal



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FIGURE 1
MOFFETT FEDERAL AIRFIELD
REGIONAL LOCATION MAP

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regulations cited in the FFA: Sections 6001, 7003, and 9007 of the Resource Conservation and Recovery Act (RCRA); Title 40 Code of Federal Regulations (CFR) Part 280; California Health and Safety Code Division 20, Chapters 6.5, 6.7, 6.75 and 6.8; California Water Code Division 7; Title 23 California Code of Regulations Division 3, Chapter 16; and water quality control plans, as applicable. Additionally, the state has prepared general guidance (RWQCB 1990; SWRCB 1989) for petroleum and underground storage tank (UST) investigations and closures. Investigation and closure of wastewater tanks and sumps are not excluded from CERCLA and will be addressed under the provisions of CERCLA.

Site 5, known as the active fuel farm, is still operating as the main fuel facility for MFA. The fuel facilities, including 18 tanks, are located on the eastern edge of MFA, east of Hangars 2 and 3. Site 9 is located on the western side of MFA and includes the old fuel farm (Building 29 area) and the old Naval Exchange (NEX) gas station (Building 31 area). The investigation also included the Tanks 1 and 32 area adjacent to Building 10. These Site 9 areas are inactive and all associated tanks have been removed. The Site 15 sumps recently investigated were Sumps 59, 63, and 130. Sump 59 is an active oil/water separator next to Building 684. Sump 63, located adjacent to Building 142, is active and is used to collect equipment-cleaning wastewaters. Sump 130, formerly referenced as Sump 65, is inactive and was used in the past to neutralize battery wastes near the Building 575 battery locker. A review of drawings of record showed that Sump 65 never existed, and that floor drains were routed to a double-chambered manhole connected to the sanitary sewer system. This manhole is properly referred to as Sump 130 even though previous reports may have called it Sump 65. Because the correct nomenclature was only recently understood, Sump 130 soil and groundwater sample identifications listed in this report include "65" in their prefixes. The Site 19 tanks investigated included former Tanks 2, 43, and 53. Tanks 2 and 43 were used to store various wastewaters and were located just east of Hangar 3. Tank 53 was located near Marriage Road at the golf course maintenance area and was used to store unleaded gasoline. Tanks 2, 43, and 53 have been removed. More detailed information on these sites can be found in the petroleum sites characterization report (PRC 1994a).

4.0 FIELD ACTIVITIES SUMMARY

The following sections describe field activities conducted during this investigation. Each section discusses the field activities including sampling and deviations from the field work plan (PRC 1994b). A summary of the samples collected is included for each activity that involved sampling. Section 5.0 discusses the results from these activities and contains figures showing sample locations.

4.1 GROUND PENETRATING RADAR SURVEY

A ground penetrating radar (GPR) survey was conducted to find potential underground obstructions in the areas planned for intrusive activities. The survey was performed from January 24 to February 1, 1994. The objective of the survey was to confirm that no underground utilities or other obstructions were located at the areas chosen for investigation. This survey was carried out in conjunction with a review of drawings showing utility locations.

The GPR survey for this investigation was performed using Geophysical Survey Systems, Inc. SIR-3 equipment. A range of 10 nanoseconds was selected based on desirable equipment response with a 500 megahertz (MHz) transducer. The GPR survey cleared all of the areas proposed for intrusive activities.

4.2 CONE PENETROMETER TESTING AND HYDROPUNCH SAMPLING

CPTs were conducted to evaluate site subsurface stratigraphy, to select depths for HydroPunch sampling, and to aid in placement of groundwater monitoring wells. The CPTs were conducted by Gregg In Situ, Inc. of Pacheco, California, between January 25 and February 2, 1994. The tests conducted during this field investigation used an electronic cone that was hydraulically pushed into the ground at a constant rate. Tip resistance, sleeve friction, and pore pressure were continuously measured and logged as the cone was pushed. These data were recorded, processed, and displayed for real-time data acquisition and evaluation. The tests were conducted in accordance with American Society for Testing and Materials (ASTM) standard D3441-86 (ASTM 1993a). The changes in tip resistance and friction indicated variations in lithology. Sandy, noncohesive soils typically have high values of tip resistance and low friction factors, while clayey, cohesive soils have low values of tip resistance and high friction factors. The CPT logs are included in Appendix A.

Groundwater samples were collected using a HydroPunch II probe. Collection procedures are outlined in the basewide field sampling plan (FSP) and the basewide QaPjP (PRC and JMM 1992a, 1992b). HydroPunch sampling also was performed by Gregg In Situ, Inc. HydroPunch sampling requires a second penetration immediately adjacent to the original CPT hole. The HydroPunch II probe is pushed to the desired depth based on the lithologic interpretation of the CPT log. An intake screen is opened in the probe that allows formation water to fill the probe's sample chamber. A bailer is then used to collect the water for analysis. (This operation also is described as operating the

HydroPunch II sampler in "hydrocarbon mode.") After sample and data collection, CPT and HydroPunch holes were pressure grouted from total depth to the ground surface by pumping a cement/bentonite mixture into each hole through a tremie pipe. Table 1 summarizes the CPT and HydroPunch field information.

4.2.1 Field Activities

Twenty-two CPTs were conducted at the Site 5 fuel farm area during field activities. The cone penetrometer was hydraulically pushed through the soils at Site 5 to total depths ranging from 10.88 to 27.94 feet below ground surface (bgs). Two CPTs were conducted at Site 15, one near Sump 63 and one near Sump 130. The CPT penetration depths were 17.44 feet bgs (Sump 63) and 25.31 feet bgs (Sump 130). Eight CPTs were conducted at Site 19: two near former Tank 2, four in the former Tank 43 area, and two near former Tank 53. CPT depths ranged from 11.70 to 25.15 feet bgs. Appendix A contains the graphic plots of the CPT data.

4.2.2 Sampling

Groundwater samples were collected from the A1 aquifer zone using a HydroPunch II probe in the hydrocarbon mode. Penetrations for HydroPunch II sampling were within 18 inches of CPT locations. Sampling depths in the A1 zone ranged from 7.0 to 22.0 feet bgs. Selection of sample analytes for these samples depended on the source of petroleum contamination. All samples except HP65-1 (near Sump 130) were analyzed for either total petroleum hydrocarbons (TPH) purgeable as gasoline or TPH extractable as diesel, or both. In addition, many samples also were analyzed for VOCs, semivolatile organic compounds (SVOCs), and total metals. Section 5.2 presents analytical results from the HydroPunch samples.

4.2.3 Work Plan Deviations

Two CPTs originally planned were not conducted and corresponding samples were not collected because the CPT rig could not reach these locations due to obstructions by buildings and trees. These locations were HP59-1 and HPT2-3, as specified in the field work plan (PRC 1994b). In addition, the location of HP65-1 had to be shifted approximately 15 feet downgradient (north) because a large tree grows near Sump 130. The tree did not allow enough vertical clearance for the CPT rig to operate.

TABLE 1

MOFFETT FEDERAL AIRFIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 CONE PENETROMETER TEST AND HYDROPUNCH DATA SUMMARY

CPT Name	Date	Total Depth (Feet bgs)	HydroPunch Sample Interval (Feet bgs)	North Coordinate (Feet)	East Coordinate (Feet)	Ground Elevation (Feet msl)	Sample Analytes
HP5-1	1-25-94	20.88	16.0 - 18.0	338,975	1,553,565	4.94	TPH-E
HP5-2	1-25-94	19.90	12.0 - 14.0	338,773	1,553,576	5.79	TPH-E
HP5-3	1-26-94	19.90	7.0 - 8.0	338,650*	1,553,416*	5.7*	TPH-E
HP5-4	1-25-94	27.94	18.0 - 20.0	338,485	1,553,617	6.29	TPH-E
HP5-5	1-26-94	18.26	16.0 - 17.0	338,503	1,553,798	5.60	TPH-E
HP5-6	1-27-94	18.09	14.0 - 15.5	338,315	1,553,691	6.71	TPH-E
HP5-7	1-31-94	20.88	12.0 - 14.0	338,286	1,533,585	6.98	TPH-E
HP5-8	2-1-94	14.98	12.0 - 14.0	338,211	1,533,501	6.90	TPH-E
HP5-9	2-1-94	20.88	20.0 - 22.0	338,978	1,533,476	12.10	TPH-E
HP5-10	2-1-94	14.49	10.0 - 13.0	338,025	1,533,647	9.70	TPH-E
HP5-11	2-1-94	20.88	10.0 - 13.0	337,933	1,533,620	10.18	TPH-E
HP5-12	2-1-94	20.06	12.0 - 15.0	337,857	1,533,597	10.60	TPH-E, VOC
HP5-13	1-31-94	22.03	19.0 - 21.0	337,793	1,533,450	12.74	TPH-E
HP5-14	2-1-94	17.93	15.0 - 17.0	337,313	1,533,484	11.57	TPH-E
HP5-15	2-1-94	14.16	11.0 - 13.0	337,199	1,533,470	13.29	TPH-E
HP5-16	2-2-94	17.77	11.0 - 13.0	337,181	1,533,398	12.94	TPH-E
HP5-17	2-2-94	14.16	11.0 - 13.0	336,957	1,533,341	12.51	TPH-E
HP5-18	2-2-94	15.63	12.0 - 14.0	336,750	1,533,273	13.04	TPH-E, TPH-P
HP5-19	2-2-94	18.75	14.0 - 16.0	336,749	1,533,133	12.25	TPH-E, TPH-P
HP5-20	2-2-94	17.93	14.0 - 16.0	336,694	1,533,091	11.46	TPH-E
HP5-21	2-2-94	10.88	7.0 - 9.0	336,558	1,533,068	11.37	TPH-E
CPT5-34	1-26-94	25.15	Not sampled	NS	NS	NS	NS
HP63-1	1-26-94	17.44	14.0 - 15.0	337,778	1,552,979	7.65	TM, TPH-E, TPH-P, VOC
HP65-1	1-27-94	25.31	14.0 - 15.0	335,382	1,553,510	16.39	TM, VOC
HPT2-1	1-31-94	13.99	10.0 - 12.0	337,580	1,552,658	10.28	SVOC, TPH-E, TPH-P, VOC
HPT2-2	1-31-94	14.65	12.0 - 14.0	337,575	1,552,698	9.97	TPH-E, TPH-P, VOC
HP43-1	1-26-94	20.39	10.0 - 12.5	338,141	1,552,447	8.74	TPH-E, TPH-P, VOC
HP43-2	1-27-94	20.06	15.0 - 16.0	338,099	1,552,439	9.53	TPH-E, TPH-P, VOC
HP43-3	1-27-94	13.83	11.0 - 12.0	338,123	1,552,476	9.08	SVOC, TPH-E, TPH-P, VOC
HP43-4	1-26-94	25.15	10.0 - 12.5	338,134	1,552,401	9.10	TPH-E, TPH-P, VOC
HP53-1	1-31-94	11.70	10.0 - 11.0	341,031	1,552,845	-0.53	TPH-P
HP53-2	1-31-94	13.99	10.0 - 11.0	341,032	1,552,860	-0.86	TPH-P

Notes:

* CPT is located within 2 feet from Well W5-34. Coordinates and elevation were estimated from this well.

- | | | | |
|------|-------------------------------|-------|--|
| bgs | Below ground surface | TPH-E | Total petroleum hydrocarbons - extractable |
| msl | Mean sea level | TPH-P | Total petroleum hydrocarbons - purgeable |
| NS | Not surveyed | VOC | Volatile organic compounds |
| SVOC | Semivolatle organic compounds | TM | Total metals |

All HydroPunch samples were collected from the A1 aquifer zone.

Coordinates are based on the California State Plane Coordinate System. Elevations are based on monument H-111 elevation of 17.61 feet.

4.3 SUBSURFACE SOIL SAMPLING

Subsurface soil samples were collected during the field investigation. The majority of these samples were collected using the Geoprobe soil coring system; some samples were collected from soil borings during monitoring well installation. The objectives of the soil samples were to further characterize the nature and extent of contamination in the soils and to assist in the further evaluation of the site lithology and soil physical properties. The soil corings and geotechnical samples were collected using a PRC Geoprobe van between January 31 and February 10, 1994. The soil borings were drilled by West Hazmat Drilling Corporation of Hayward, California, on February 4, 1994.

4.3.1 Field Activities

Twenty-three soil locations (GP5-1 through GP5-23) were cored using the Geoprobe at Site 5. Additionally, two borings (SB5-34 and SB5-35) were drilled at Site 5 and then converted to monitoring wells (W5-34 and W5-35) using an 8-inch outside diameter hollow stem auger. Eighteen soil locations (GP9-1 through GP9-18) were cored at Site 9. Six soil locations (GP59-1 and -2, GP63-1 and -2, and GP65-1 and -2) were cored at Site 15. Twelve soil locations (GPT2-1 through GPT2-3, GP43-1 through GP43-5, and GP53-24 through GP53-27) were cored at Site 19; one boring (SB43-3) was drilled there and then converted to a monitoring well (W43-3). Total depths of the boreholes and coreholes ranged from 8.0 to 20.0 feet bgs. Immediately after opening the acetate liners (Geoprobe) and split-barrel samplers (augered borings), the soil core was screened using a photoionization detector (PID) and visually inspected for signs of contamination and saturation. Each borehole was logged using the core samples. Appendix B contains the borehole lithologic logs prepared using the Unified Soil Classification System (USCS) (ASTM 1993b).

4.3.2 Sampling

For the sites that had been previously investigated, sampling depths were selected in the field based on visual inspections and PID readings, with the intent of analyzing the most contaminated soil intervals. At most locations, these depths corresponded to regions at or near the water table in unconfined conditions, or near the uppermost saturated zone in confined conditions. All samples were collected in accordance with the site-wide field sampling plan (FSP) and site-wide quality assurance project plan (QAPjP) (PRC and JMM 1992a, 1992b). At the Site 15 sumps, which had not previously been investigated, samples were collected at a minimum of every 5 feet as required by state guidance (RWQCB 1990).

Thirty-three soil samples were collected at Site 5 for chemical analysis at a state-certified laboratory. All Site 5 samples were analyzed for TPH extractables, nine were analyzed for SVOCs, three were analyzed for VOCs, and two were analyzed for total metals. At Site 9, 18 soil samples were collected and analyzed for TPH purgeables including benzene, toluene, ethylbenzene, and xylene (BTEX) constituents. Two soil samples from Site 9 also were analyzed for TPH extractables. One soil sample was also analyzed for SVOCs, total metals, and VOCs. Twelve Site 15 soil samples were collected for chemical analysis. All Site 15 samples were analyzed for VOCs and total metals, and eight were also analyzed for TPH extractables and purgeables and TPH as oil and grease. Fifteen Site 19 soil samples were collected for chemical analyses. Of these, 14 were analyzed for TPH purgeables, 11 were analyzed for TPH extractables, VOCs, and total metals, and one was analyzed for SVOCs. Table 2 summarizes the soil sample depths, locations, and analytes sampled. In addition, 126 soil samples at these locations were analyzed by the Geoprobe close support analytical laboratory (CSAL) to provide additional information on the vertical extent of contamination and to provide real-time results. Section 5.1 discusses the soil sample results.

Three soil samples also were collected at Sites 5, 9, and 19 (Tank 2) for analysis of their geotechnical characteristics. The geotechnical tests conducted included grain size distribution (ASTM D422-92), Atterburg limits (ASTM D4318-84), and moisture content, density, and porosity (ASTM D2216-92). Section 5.1.2 discusses the geotechnical sample results.

4.3.3 Work Plan Deviations

Due to indications of contamination and lack of soil data from locations nearby, two depth intervals were sampled at boring SB5-34 even though this sampling was not called for in the work plan. Due to its proximity to Tank 26 at Site 5, soil location GP5-10 was analyzed for VOCs in addition to TPH extractables. Samples at soil location GP9-19 were not collected due to physical obstructions and because of the immediate proximity of Tank 32, which has been removed since this field investigation. Sidewall samples were collected during the Tank 32 excavation in April 1994 and analyzed for TPH extractable. Section 5.2 presents analytical results from the tank excavation. A sample at soil location GPT2-4 was not collected due to lack of GPR clearance. A soil sample at boring SB43-3 was inadvertently analyzed for SVOCs instead of TPH purgeables. Only three of the seven geotechnical samples planned were collected due to access and weather difficulties. However, representative samples were collected at Sites 5, 9, and 19. In addition, none of the geotechnical samples were analyzed for saturated hydraulic conductivity due to collection equipment problems. None of the work plan deviations adversely affected preparation of the final CAP.

TABLE 2

**MOFFETT FEDERAL AIRFIELD
ADDITIONAL PETROLEUM SITES INVESTIGATION
SOIL SAMPLE DATA SUMMARY**

Soil Sample Number	Sample Depth (Feet bgs)	Collection Date	North Coordinate (Feet)	East Coordinate (Feet)	Ground Elevation (Feet msl)	Sample Analytes
GP5-1	7.4 9.2 - 11.0	2-7-94	338,434	1,553,433	6.58	TPH-E TPH-E
GP5-2	9.0 - 11.0	2-4-94	338,257	1,553,319	8.97	TPH-E
GP5-3	11.0 - 13.0	2-4-94	338,330	1,553,544	7.27	SVOC, TPH-E
GP5-4	9.0 - 11.0 11.0 - 13.0	2-4-94	338,314	1,553,639	6.64	TPH-E TPH-E
GP5-5	9.0 - 11.0 11.0 - 13.0	2-4-94	338,237	1,553,765	6.48	TPH-E TPH-E
GP5-6	9.0 - 11.0 11.0 - 13.0	2-4-94	338,158	1,553,796	7.69	SVOC, TPH-E SVOC, TPH-E
GP5-7	9.6 - 11.0 11.3 - 12.7	2-3-94	338,020	1,553,637	9.64	TPH-E TPH-E
GP5-8	11.0 - 12.0	2-3-94	337,935	1,553,619	10.21	TPH-E
GP5-9	13.0 - 14.0	2-3-94	337,857	1,553,598	10.54	SVOC, TPH-E
GP5-10	11.2 - 12.1	2-3-94	337,776	1,553,619	9.44	TPH-E, VOC
GP5-11	9.0 - 11.0	2-2-94	337,709	1,553,665	10.16	SVOC, TM, TPH-E, VOC
GP5-12	8.8 - 11.0	2-2-94	337,705	1,553,622	9.78	SVOC, TM, TPH-E, VOC
GP5-13	11.0 - 13.0	2-7-94	337,879	1,553,405	8.87	TPH-E
GP5-14	14.0 - 15.0	2-4-94	337,795	1,553,451	12.81	TPH-E
GP5-15	9.5 - 11.0	2-4-94	337,673	1,553,498	9.49	SVOC, TPH-E
GP5-16	7.0 - 9.0	2-2-94	337,232	1,553,503	12.31	TPH-E
GP5-17	9.0 - 11.0	2-2-94	337,259	1,553,470	11.89	TPH-E
GP5-18	12.0 - 14.0	2-1-94	337,196	1,553,447	13.18	SVOC, TPH-E
GP5-19	9.0 - 11.0	2-2-94	337,017	1,553,359	12.01	TPH-E
GP5-20	9.0 - 11.0	2-2-94	336,903	1,553,328	12.31	TPH-E
GP5-21	9.0 - 11.0 11.5 - 13.5	2-2-94 2-2-94	336,718 336,718	1,553,148 1,553,148	11.46 11.46	TPH-E, SVOC TPH-E
GP5-22	10.0 - 12.0	2-2-94	336,695	1,553,090	11.49	TPH-E
GP5-23	8.0 - 10.0	2-2-94	336,559	1,553,068	11.29	TPH-E
SB5-34	7.0 18.4	2-4-94 2-2-94	338,652 338,652	1,553,416 1,553,416	5.7 5.7	TPH-E TPH-E
SB5-35	6.5 10.5	2-4-94 2-2-94	338,115 338,115	1,553,473 1,553,473	7.3 7.3	SVOC, TPH-E SVOC, TPH-E

TABLE 2 (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 SOIL SAMPLE DATA SUMMARY

Soil Sample Number	Sample Depth (Feet bgs)	Collection Date	North Coordinate (Feet)	East Coordinate (Feet)	Ground Elevation (Feet msl)	Sample Analytes
GP9-1	5.8 - 6.7	2-7-94	336,765	1,548,070	14.25	TPH-P
GP9-2	6.8 - 7.0	2-7-94	336,657	1,548,089	15.14	TPH-P
GP9-3	7.9 - 8.5	2-7-94	336,581	1,548,155	15.77	TPH-P
GP9-4	7.0 - 9.0	2-7-94	336,511	1,547,972	17.03	TPH-P
GP9-5	7.0 - 9.0	2-7-94	336,496	1,547,936	16.59	TPH-P
GP9-6	8.0 - 9.0	2-8-94	336,325	1,548,095	18.40	TPH-P
GP9-7	7.0 - 9.0	2-8-94	336,285	1,548,009	18.54	TPH-P
GP9-8	10.0 - 11.0	2-7-94	336,337	1,547,933	19.16	SVOC, TPH-E, VOC, TM, TPH-P
GP9-9	11.0 - 13.0	2-8-94	336,877	1,548,642	14.22	TPH-P
GP9-10	10.0 - 11.0	2-9-94	336,792	1,548,524	14.51	TPH-P
GP9-11	10.0 - 11.0	2-8-94	336,831	1,548,381	14.34	TPH-P
GP9-12	7.0 - 9.0	2-7-94	336,607	1,548,420	15.25	TPH-P
GP9-13	9.0 - 11.0	2-9-94	336,500	1,548,607	16.84	TPH-P
GP9-14	9.0 - 11.0	2-9-94	336,454	1,548,388	16.53	TPH-P
GP9-15	10.0 - 11.0	2-9-94	336,359	1,548,387	17.80	TPH-P
GP9-16	9.0 - 11.0	2-9-94	336,317	1,548,400	18.02	TPH-P
GP9-17	10.0 - 10.5	2-9-94	336,237	1,548,435	18.26	TPH-P
GP9-18	10.5 - 11.0	2-9-94	335,489	1,548,454	21.20	TPH-E
GP59-1	5.0 - 7.0 9.0 - 11.0	1-31-94	338,850	1,551,476	8.48	TPH-O&G, TM, TPH-E, TPH-P, VOC TPH-O&G, TM, TPH-E, TPH-P, VOC
GP59-2	5.0 - 7.0 9.0 - 11.0	1-31-94	338,850	1,551,486	8.48	TPH-O&G, TM, TPH-E, TPH-P, VOC TPH-O&G, TM, TPH-E, TPH-P, VOC
GP63-1	3.0 - 5.0 5.0 - 7.0	1-31-94	337,777	1,552,979	7.57	TPH-O&G, TM, TPH-E, TPH-P, VOC TPH-O&G, TM, TPH-E, TPH-P, VOC
GP63-2	3.0 - 5.0 5.0 - 7.0	1-31-94	337,763	1,552,983	7.36	TPH-O&G, TM, TPH-E, TPH-P, VOC TPH-O&G, TM, TPH-E, TPH-P, VOC
GP65-1	5.0 - 7.0 9.0 - 11.0	1-31-94	335,359	1,553,514	16.73	TM, VOC TM, VOC
GP65-2	5.0 - 7.0 9.0 - 11.0	2-1-94	335,349	1,553,513	16.70	TM, VOC TM, VOC
GPT2-1	9.0 - 11.0	2-1-94	337,579	1,552,657	10.28	TM, TPH-E, TPH-P, VOC
GPT2-2	7.0 - 9.0	2-1-94	337,573	1,552,698	10.03	TM, TPH-E, TPH-P, VOC
GPT2-3	7.0 - 9.0	2-1-94	337,539	1,552,655	10.48	TM, TPH-E, TPH-P, VOC
GP43-1	9.0 - 11.0 11.0 - 13.0	2-1-94	338,141	1,552,448	8.74	TM, TPH-E, TPH-P, VOC TM, TPH-E, TPH-P, VOC
GP43-2	9.0 - 11.0	2-1-94	338,097	1,552,439	9.52	TM, TPH-E, TPH-P, VOC
GP43-3	9.0 - 11.0	2-1-94	338,122	1,522,475	9.12	TM, TPH-E, TPH-P, VOC
GP43-4	9.0 - 11.0	2-1-94	338,072	1,552,445	9.92	TM, TPH-E, TPH-P, VOC

TABLE 2 (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 SOIL SAMPLE DATA SUMMARY

Soil Sample Number	Sample Depth (Feet bgs)	Collection Date	North Coordinate (Feet)	East Coordinate (Feet)	Ground Elevation (Feet msl)	Sample Analytes
GP43-5	7.0 - 9.0 9.0 - 11.0	2-1-94	338,064	1,552,466	9.86	TM, TPH-E, TPH-P, VOC TM, TPH-E, TPH-P, VOC
SB43-3	10.5	2-4-94	338,157	1,552,408	8.8	SVOC, TM, TPH-E, VOC
GP53-24	4.0 - 5.4	2-3-94	341,010	1,552,843	-0.96	TPH-P
GP53-25	4.2 - 5.8	2-3-94	341,006	1,552,863	-1.37	TPH-P
GP53-26	5.0 - 5.9	2-3-94	341,038	1,552,878	-0.78	TPH-P
GP53-27	5.0 - 6.0	2-3-94	341,059	1,552,887	-0.29	TPH-P

Notes:

- bgs Below ground surface
- msl Mean sea level
- TPH-E Total petroleum hydrocarbons - extractable
- TPH-P Total petroleum hydrocarbons - purgeable
- TPH-O&G Total petroleum hydrocarbons - oil and grease
- VOC Volatile organic compounds
- SVOC Semivolatile organic compounds
- TM Total metals

All soil samples were collected with the Geoprobe coring system using 1.5-inch diameter acetate liners.

Coordinates are based on the California State Plane Coordinate System. Elevations are based on monument H-111 elevation of 17.61 feet.

4.4 MONITORING WELL COMPLETION AND GROUNDWATER SAMPLING

Soil borings were drilled and completed as groundwater monitoring wells during the field investigation. These monitoring wells were then developed and sampled. The wells were drilled and installed by West Hazmat Drilling Corporation of Hayward, California on February 4, 1994, and were sampled on February 8 and 9, 1994.

4.4.1 Field Activities

After drilling and sampling, three soil borings (SB5-34, SB5-35, and SB43-3) were converted into A1 zone groundwater monitoring wells (W5-34, W5-35, and W43-3). All wells were constructed of 2-inch diameter schedule 40 polyvinyl chloride (PVC) casing and 0.01-inch slot size PVC screen. Wells were constructed with a silica sand pack (2-12 mesh) that extends from the bottom of the well screen to 0.5 to 1.85 feet above the top of the screen. A bentonite pellet seal, about 3 feet thick, was placed above the sand pack. A cement-bentonite grout mixture was placed above the bentonite seal to the land surface. Surface well completions included both flush-mount and aboveground completions. Well W43-3 is subject to vehicular traffic and well W5-34 is on a golf course, so both were completed as flush-mounted wells. This type of well completion includes a christy-box protective cover placed over each well head and mounted flush with the land surface. Well W5-35 was completed above the ground surface. Aboveground completions are appropriate in areas without significant traffic. Steel protective casing and steel guard posts were used to protect the well casing from accidental damage. Screen depths were selected in the field to encompass the uppermost saturated permeable units at each well location because petroleum constituents are anticipated in this interval. Table 3 summarizes the monitoring well completion details and locations for the new wells. Appendix B contains well completion diagrams for the three new wells.

Groundwater monitoring wells were developed to obtain representative groundwater samples that were free of formation sand and silt. The wells were developed according to procedures outlined in the basewide FSP (PRC and JMM 1992a). Monitoring well development was accomplished by swabbing, bailing, and pumping. Each well was swabbed using a snug-fitting surge block, bailed to remove large quantities of sand and silt, and pumped using an electric submersible pump. Water produced during development was monitored periodically for temperature, pH, specific conductance (SC), and turbidity. Each well was developed until at least three borehole (casing plus sand pack) water volumes had been removed from the well and the monitored parameters had stabilized. All drilling, sampling, well construction, and well development methods followed California and Santa Clara Valley Water District (SCVWD) guidelines (SCVWD 1989).

TABLE 3

MOFFETT FEDERAL AIRFIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 MONITORING WELL DATA SUMMARY

Well Name	Well Completion Date	Well Screen Interval (Feet bgs)	Sand Pack Interval (Feet bgs)	North Coordinate (Feet)	East Coordinate (Feet)	Ground Elevation (Feet msl)	Casing Elevation (Feet msl)	Sample Analytes
W5-34	2-4-94	14.85 - 19.85	13.0 - 20.0	338,652	1,553,416	5.7	5.48	SVOC, TPH-E
W5-35	2-4-94	5.0 - 15.0	4.5 - 15.0	338,115	1,553,473	7.3	9.64	SVOC, TPH-E
W43-3	2-4-94	7.65 - 17.65	7.0 - 18.0	338,157	1,552,408	8.8	8.36	SVOC, DM, TM, TPH-E, TPH-P, VOC

Notes:

- bgs Below ground surface
- msl Mean sea level
- TPH-E Total petroleum hydrocarbons - extractable
- TPH-P Total petroleum hydrocarbons - purgeable
- VOC Volatile organic compounds
- SVOC Semivolatile organic compounds
- DM Dissolved metals
- TM Total metals

All wells are completed in the A1 aquifer zone and are constructed of 2-inch diameter polyvinyl chloride (PVC) casing and 0.01-inch slot size PVC screen.

Wells W5-34 and W43-3 were flush-mount completions. Well W5-35 was completed above ground.

Coordinates are based on the California State Plane Coordinate System. Elevations are based on monument H-111 elevation of 17.61 feet.

4.4.2 Sampling

Groundwater samples were collected from the newly installed monitoring wells to aid in characterizing the nature and extent of groundwater contamination. Samples were collected from each monitoring well according to the following procedure: (1) the static water level was measured, (2) the well was purged of at least three casing plus sand pack volumes of water using an electric submersible pump or a bailer, (3) temperature, SC, pH, and Eh (oxidation-reduction potential) were measured until these parameters did not change more than approximately 10 percent between two successive measurements, and (4) water samples were collected using a disposable polypropylene bailer. The presence of volatile organic vapors at the top of the well casing was monitored using a PID. Bailers were disposed of and pumps were decontaminated after each sampling event.

Three groundwater samples were collected from the newly installed wells (one each) for chemical analyses. All groundwater samples collected from monitoring wells were analyzed for TPH extractables and SVOCs; the sample from Well W43-3 was also analyzed for TPH purgeables, VOCs, and dissolved and total metals (see Table 3). Section 5.2 discusses groundwater sample results. Samples were collected in accordance with the basewide FSP and basewide QAPjP (PRC and JMM 1992a, 1992b).

4.4.3 Work Plan Deviations

No work plan deviations occurred during monitoring well installation and groundwater sampling.

5.0 RESULTS

This section presents the analytical results of the field investigation and also the sampling results from the Tank 32 excavation in April 1994. Interpretations of the results from this investigation have been included in the CAP (PRC 1994c). Analytical results from the organic analyses, with the exception of TPH, were determined using methods described in the EPA contract laboratory program (CLP) statement of work (SOW) (EPA 1991). Results for TPH analyses were determined using methods described in the Leaking Underground Fuel Tank (LUFT) Field Manual (SWRCB 1989). A gasoline standard was used to quantify the results of the TPH purgeable analysis. Diesel, jet fuel (JP5), kerosene, and motor oil standards were used to quantify the results of the TPH extractable analysis.

5.1 SOIL SAMPLING

Eighty-three soil samples were collected for state-certified laboratory analysis from the 62 soil sample locations cored or drilled during this investigation. In addition, 126 soil samples were collected for analysis by the Geoprobe Close Support Analytical Laboratory (CSAL).

In many cases, state-certified laboratory results differed significantly from the CSAL results. In most cases, the CSAL data indicated higher levels of petroleum contamination. These differences may be due to several factors including variations in analytical accuracy, heterogeneous soil materials, contaminant distribution, and different sampling procedures.

Differences between the laboratory and CSAL data resulting from variations in heterogeneous soil materials are likely attributable to nonuniform contaminant distribution within the soil profile and the relatively smaller quantity of sample collected for the CSAL analysis. These discrepancies have been confirmed by the laboratory data validated since the draft version of the report was completed.

Sampling for CSAL analysis allows for biased or focused sampling of the most contaminated layers or zones within a soil profile. The CSAL method required collection of only approximately 60 grams of soil; whereas, laboratory methods for TPH purgeables require 115 grams and methods for TPH extractables require approximately 230 grams. As a result of the smaller quantity of sample collected, CSAL sampling is more discrete than the samples collected for standard laboratory analyses. Because the soil profile is heterogeneous and contaminants are not uniformly distributed, attempts to characterize the contaminated interval may present a false representation of the extent of contamination. In addition, CSAL data are intended only to be used as a screening tool to select sampling locations, not to evaluate the nature and extent of contamination. Furthermore, CSAL data do not fulfill standard risk assessment data requirements. Only the state-certified laboratory data will be used to further characterize soil and groundwater contamination at MFA.

The following sections summarize the results of laboratory and CSAL analyses for fuel-related hydrocarbons, VOCs, SVOCs, and metals, as well as soil geotechnical results. Tables contained in these sections summarize the off-site laboratory results. The CSAL soil data are included in Appendix D. The soil contamination contour maps that follow are based on existing data and the data collected during this investigation. Appendices C and D contain the complete analytical data sets for each soil sample, including sampling results from the Tank 32 excavation.

5.1.1 Chemical Analysis Results

Table 4 lists the TPH extractable and SVOC soil analytical results for Site 5. Most of the TPH extractable detections were less than 100 milligrams per kilogram (mg/kg) except for one detection of 2,000 mg/kg in a sample from boring SB5-35. SVOCs were not detected in any of the samples. However, many soil samples analyzed by the CSAL method indicated concentrations above 100 mg/kg TPH extractable as JP-5, including 1,970 mg/kg TPH extractable as JP-5 at location GP5-3. Figure 2 presents soil sample locations, TPH analytical results, and TPH concentration contours for Site 5.

Table 5 lists TPH purgeable and BTEX soil laboratory analytical results for Site 9 samples. Three of the samples contained TPH purgeable concentrations greater than 600 mg/kg; these samples also contained elevated levels of BTEX compounds. In addition, two samples analyzed for TPH extractable contained concentrations less than 100 mg/kg. One sample (GP9-8) contained VOCs and SVOCs at only low concentrations or at estimated values. Two sidewall samples collected during the Tank 32 excavation contained concentrations up to 900 mg/kg TPH extractable as diesel. Of the samples analyzed by the CSAL, five samples contained TPH purgeable levels exceeding 1,000 mg/kg, four contained TPH extractable concentrations greater than 100 mg/kg, and one contained a TPH concentration greater than 1,000 mg/kg. Figure 3 presents soil sample locations, TPH analytical results, and TPH concentration contours for Site 9.

Table 6 lists TPH purgeable, TPH extractable, TPH oil and grease, and VOC analytical data for the samples collected near the Site 15 sumps. Only Sump 63 soil samples contained elevated TPH concentrations, and these concentrations were less than 100 mg/kg. A sample from soil location GP63-1 contained TPH extractable as JP-5 at a concentration of 61 mg/kg and TPH purgeable as other light components at a concentration of 72 mg/kg. TPH as oil and grease was detected at concentrations up to 37 mg/kg in the Sump 63 samples but was not detected in the Sump 59 samples. A sample from soil location GP63-2 contained TPH as other heavy components at a concentration of 17 mg/kg. Estimated concentrations of VOCs were detected, though the compounds detected were common laboratory contaminants and may not indicate VOC contamination from the sumps. These samples were also analyzed for total metals. No indications of metals contamination were observed. Figures 4, 5, and 6 present soil sample locations (as well as HydroPunch locations) and TPH concentrations.

TABLE 4

**MOFFETT FEDERAL AIRFIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 SITE 5 SOIL SAMPLE LABORATORY ANALYTICAL RESULTS
 (Concentrations in mg/kg)**

Sample Number	Sample Depth (Feet bgs)	Sample Date	TPH Extractable	SVOC
GP5-1	7.4 9.2 - 11.0	2-7-94	73 (H) ND	NA NA
GP5-2	9.0 - 11.0	2-4-94	ND	NA
GP5-3	11.0 - 13.0	2-4-94	ND	See Note 1
GP5-4	9.0 - 11.0 11.0 - 13.0	2-4-94	49 (H) 10 (H)	NA NA
GP5-5	9.0 - 11.0 11.0 - 13.0	2-4-94	24 (H) 9.8 (H)	NA NA
GP5-6	9.0 - 11.0 11.0 - 13.0	2-4-94	12 (H) 3.7 (H)	See Notes 1,2 See Note 1
GP5-7	9.6 - 11.0 11.3 - 12.7	2-3-94	73 (H) 16 (H)	NA NA
GP5-8	11.0 - 12.0	2-3-94	11 (H)	NA
GP5-9	13.0 - 14.0	2-3-94	ND	See Notes 1,2
GP5-10	11.2 - 12.1	2-3-94	ND	NA
GP5-11	9.0 - 11.0	2-2-94	ND	See Note 1
GP5-12	8.8 - 11.0	2-2-94	7.8 J-KS(R)	See Note 3
GP5-13	11.0 - 13.0	2-7-94	ND	NA
GP5-14	14.0 - 15.0	2-4-94	ND	NA
GP5-15	9.5 - 11.0	2-4-94	ND	See Note 1
GP5-16	7.0 - 9.0	2-2-94	7.6 J-S(H)	NA
GP5-17	9.0 - 11.0	2-2-94	ND	NA
GP5-18	12.0 - 14.0	2-1-94	2.5 J-K(R)	See Note 1
GP5-19	9.0 - 11.0	2-2-94	ND	NA

TABLE 4 (Continued)

**NAS MOFFETT FIELD
ADDITIONAL PETROLEUM SITES INVESTIGATION
SITE 5 SOIL SAMPLE LABORATORY ANALYTICAL RESULTS
(Concentrations in mg/kg)**

Sample Number	Sample Depth (Feet bgs)	Sample Date	TPH Extractable	SVOC
GP5-20	9.0 - 11.0	2-2-94	3.9 J-KS(R)	NA
GP5-21	9.0 - 11.0	2-2-94	9.8 J-KS(R), 6.6 J-S(H)	See Note 1
	11.5 - 13.5		7.4 J-KS(R)	NA
GP5-22	10.0 - 12.0	2-2-94	4.3 J-K(R)	NA
GP5-23	8.0 - 10.0	2-2-94	ND	NA
SB5-34	7.0	2-4-94	17 (H)	NA
	18.4		ND	NA
SB5-35	6.5	2-4-94	2,000 (H)	ND
	10.5		ND	ND

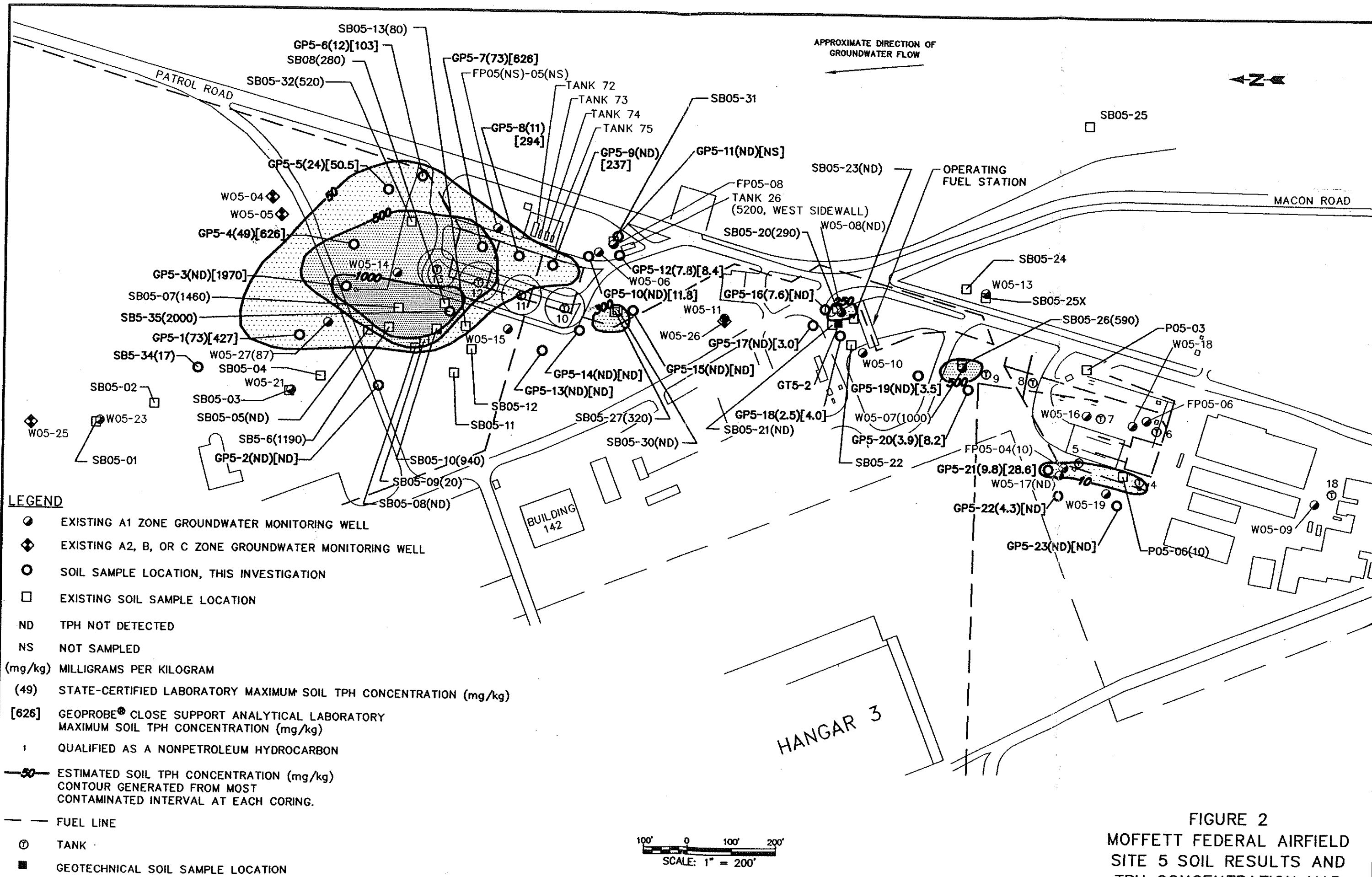
Notes:

- TPH Total petroleum hydrocarbons
- SVOC Semivolatile organic compound
- bgs Below ground surface
- ND Not detected
- NA Not analyzed
- R Kerosene
- H TPH other heavy components
- mg/kg Milligrams per kilogram
- J-S Value is estimated due to surrogate recovery being out of QC limits
- J-K Value is estimated due to calibration or gas chromatograph/mass spectrometer (GC/M) tuning criteria being out of quality control (QC) limits

- 1 Bis(2-ethylhexyl)phthalate detected in the blank but value is undetected at the contract required quantitation limit (CRQL)
- 2 Butylbenzyl phthalate detected in the blank but value is undetected at the CRQL.
- 3 Bis(2-Ethylhexyl)phthalate undetected at or above the CRQL and also detected in the blank.

Detection limits for SVOCs ranged from 390 to 1100 µg/kg

All samples were analyzed for TPH extractable as diesel, kerosene, JP-5, and motor oil. Detection limits for TPH extractable as diesel or JP-5 ranged from 1.2 to 1.3 mg/kg. Detection limits for TPH extractable as motor oil ranged from 12 to 13 mg/kg. Detections of TPH extractable as kerosene and as other heavy components are indicated in the table.



- LEGEND**
- EXISTING A1 ZONE GROUNDWATER MONITORING WELL
 - ◆ EXISTING A2, B, OR C ZONE GROUNDWATER MONITORING WELL
 - SOIL SAMPLE LOCATION, THIS INVESTIGATION
 - EXISTING SOIL SAMPLE LOCATION
 - ND TPH NOT DETECTED
 - NS NOT SAMPLED
 - (mg/kg) MILLIGRAMS PER KILOGRAM
 - (49) STATE-CERTIFIED LABORATORY MAXIMUM SOIL TPH CONCENTRATION (mg/kg)
 - [626] GEOPROBE® CLOSE SUPPORT ANALYTICAL LABORATORY MAXIMUM SOIL TPH CONCENTRATION (mg/kg)
 - 1 QUALIFIED AS A NONPETROLEUM HYDROCARBON
 - 50 ESTIMATED SOIL TPH CONCENTRATION (mg/kg) CONTOUR GENERATED FROM MOST CONTAMINATED INTERVAL AT EACH CORING.
 - FUEL LINE
 - ⊙ TANK
 - GEOTECHNICAL SOIL SAMPLE LOCATION

FIGURE 2
MOFFETT FEDERAL AIRFIELD
SITE 5 SOIL RESULTS AND
TPH CONCENTRATION MAP

100' 0 100' 200'
 SCALE: 1" = 200'

FILE NAME: 044\0236\SRP\SS-SBLOC.DWG
 DATE: 01/17/94
 DDJ DN

TABLE 5

**MOFFETT FEDERAL AIRFIELD
ADDITIONAL PETROLEUM SITES INVESTIGATION
SITE 9 SOIL SAMPLE LABORATORY ANALYTICAL RESULTS
(Concentrations in mg/kg)**

Sample Name	Sample Depth (Feet bgs)	Sample Date	TPH Purgeable	BTEX
GP9-1	5.8 - 6.7	2-7-94	ND	ND
GP9-2	6.8 - 7.0	2-7-94	700 (L)	3.6 (E), 2.0 (X)
GP9-3	7.9 - 8.5	2-7-94	610 (L)	1.9 (E), 2.4 (X)
GP9-4	7.0 - 9.0	2-7-94	ND	ND
GP9-5	7.0 - 9.0	2-7-94	170 (L)	0.84 (X)
GP9-6	8.0 - 9.0	2-8-94	19 (L)	0.022 (E) 0.022 (X)
GP9-7	7.0 - 9.0	2-8-94	910 (L)	1.4 (B), 1.5 (T), 13 (E), 16 (X)
GP9-8 ¹	10.0 - 11.0	2-7-94	7.2 (L)	0.017 (E), 0.015 (X)
GP9-9	11.0 - 13.0	2-8-94	2.5 (L)	ND
GP9-10	10.0 - 11.0	2-9-94	55 (L)	ND
GP9-11	10.0 - 11.0	2-8-94	20 (L)	ND
GP9-12	7.0 - 9.0	2-7-94	3.1 (L)	ND
GP9-13	9.0 - 11.0	2-9-94	330 (L)	ND
GP9-14	9.0 - 11.0	2-9-94	ND	ND
GP9-15	10.0 - 11.0	2-9-94	2.6 (L)	ND
GP9-16	9.0 - 11.0	2-9-94	ND	ND
GP9-17	10.0 - 10.5	2-9-94	ND	ND
GP9-18 ²	10.5 - 11.0	2-9-94	NA	NA
TN-32WA ³	5.5	4-12-94	NA	NA
TN-32WB ³	5.5	4-12-94	NA	NA

Notes:

mg/kg	Milligrams per kilogram	BTEX	Benzene, toluene, ethylbenzene, total xylenes
TPH	Total petroleum hydrocarbons	bgs	Below ground surface
ND	Not detected	L	TPH other light components
NA	Not analyzed	CRQL	Contract required quantitation limit
SVOC	Semi volatile organic compound	VOC	Volatile organic compound

- GP9-8 was also analyzed for TPH extractable (9.0 mg/kg other heavy components); VOCs (acetone undetected at or above the CRQL and also found in blank, and 2-butanone detected at estimated value; Semi volatile organic compounds (SVOCs) (N-nitrosodiphenylamine undetected at an estimated value, and bis(2-ethylhexyl)phthalate undetected value at the CRQL and also found in blank), and total metals.
- GP9-18 was analyzed for TPH extractable (77 mg/kg TPH as other heavy components, estimated value).
- Samples TN32-WA and TN32-WB were excavation soil samples analyzed for TPH extractable (740 mg/kg diesel, 900 mg/kg diesel, respectively). Detection limit for TPH extractable as diesel was 1.0 mg/kg.

Detection limit for VOCs was 1,300 µg/kg; detection limits for SVOCs ranged from 420 to 1,000 µg/kg. Detection limits for BTEX ranged from 0.5 to 240 µg/kg.

Detection limits for TPH purgeable as gasoline ranged from 1.1 to 1.3 mg/kg.



APPROXIMATE DIRECTION OF GROUNDWATER FLOW

HANGAR 1

CUMMINS AVENUE

WESCOAT ROAD

SOUTH AKRON ROAD

NORTH AKRON ROAD

MCCORD AVENUE

SEVERYNS AVENUE

LEGEND

- EXISTING GROUNDWATER MONITORING WELL
 - PREVIOUS SOIL SAMPLE LOCATION
 - ⊙ SOIL SAMPLE LOCATION, THIS INVESTIGATION
 - ⊖ TANK (REMOVED)
 - TN EXCAVATION SAMPLE
 - GEOTECHNICAL SOIL SAMPLE LOCATION
 - 10- ESTIMATED SOIL TPH CONCENTRATION (mg/kg)
 - (610) STATE-CERTIFIED LABORATORY MAXIMUM MEASURED SOIL TPH CONCENTRATION (mg/kg)
 - (ND) NO PETROLEUM CONSTITUENTS DETECTED
 - (NA) NOT ANALYZED
 - [1360] GEOPROBE® CLOSE SUPPORT ANALYTICAL LABORATORY SOIL TPH CONCENTRATION (mg/kg)
- (mg/kg) MILLIGRAMS PER KILOGRAM

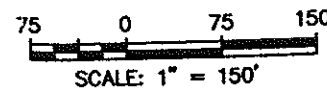
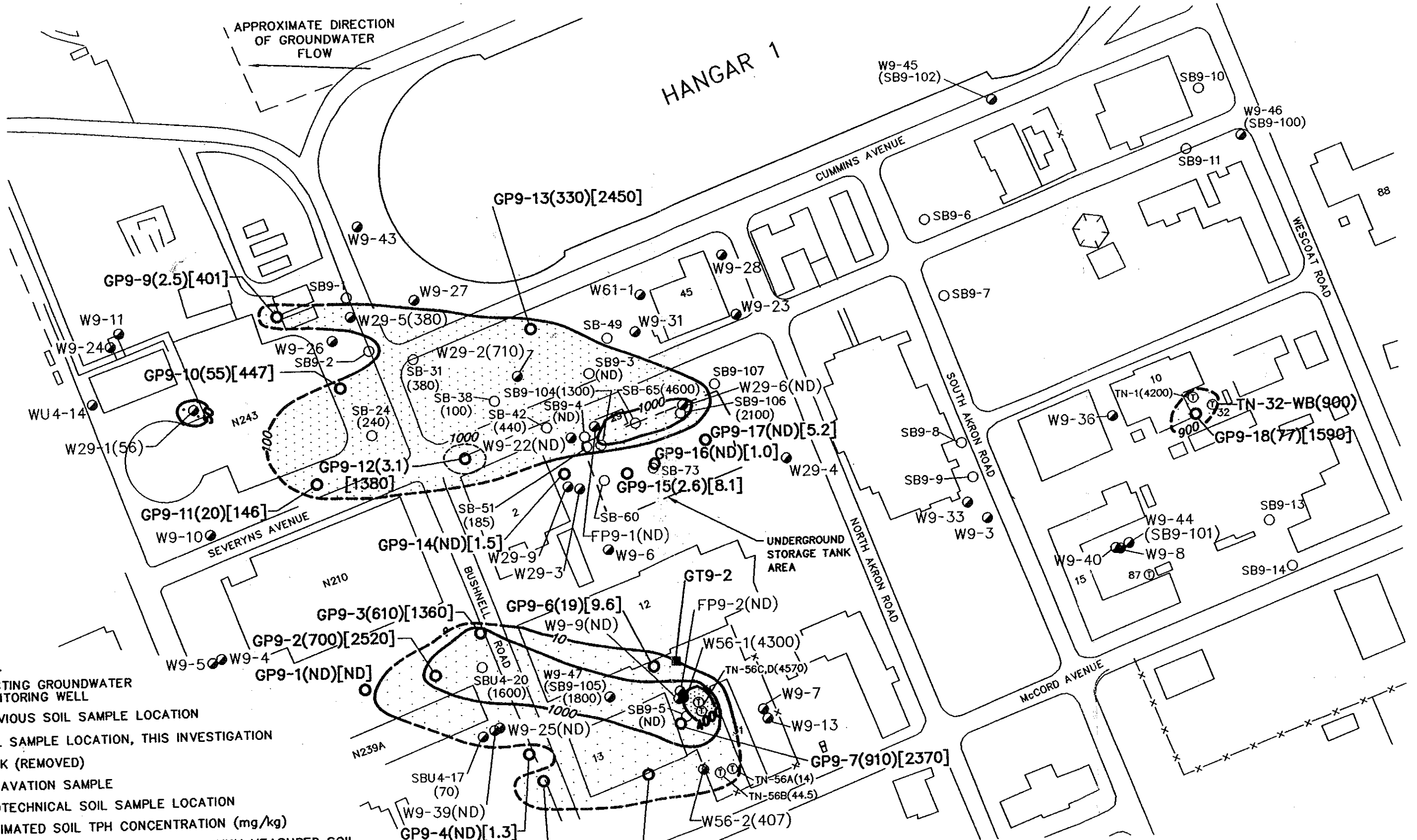


FIGURE 3
MOFFETT FEDERAL AIRFIELD
SITE 9 - SOIL
TPH CONCENTRATION MAP



FILE NAME: 044\0236\WP\SBP\S9-SBLOC.DWG
 DATE: 01/17/95 DDJ DN

TABLE 6

**MOFFETT FEDERAL AIRFIELD
ADDITIONAL PETROLEUM SITES INVESTIGATION
SITE 15 SOIL SAMPLE LABORATORY ANALYTICAL RESULTS**

Sump	Sample Number	Sample Depth (Feet bgs)	Sample Date	TPH Extractable (mg/kg)	TPH Oil and Grease (mg/kg)	TPH Purgeable (mg/kg)	VOC
59	GP59-1	5.0 - 7.0 9.0 - 11.0	1-31-94	ND ND	ND ND	ND ND	See Note 1 See Note 1
	GP59-2	5.0 - 7.0 9.0 - 11.0	1-31-94	2.3 J-S(H) ND	ND ND	ND ND	See Note 2 See Note 2
63	GP63-1	3.0 - 5.0 5.0 - 7.0	1-31-94	ND 61 (JP-5)	ND 37	ND 72 (L)	See Note 3 See Note 3
	GP63-2	3.0 - 5.0 5.0 - 7.0	1-31-94	ND 17 (H)	ND 33	ND ND	See Note 2 See Notes 1,2 and 3
65	GP65-1	5.0 - 7.0 9.0 - 11.0	1-31-94	NA NA	NA NA	NA NA	See Note 1 See Note 3
	GP65-2	5.0 - 7.0 9.0 - 11.0	2-1-94	NA NA	NA NA	NA NA	See Note 2 See Note 2

Notes:

bgs Below ground surface
 mg/kg Milligrams per kilogram
 µg/kg Micrograms per kilogram
 TPH Total petroleum hydrocarbons
 VOC Volatile organic compound
 NA Not analyzed
 ND Not detected
 H TPH other heavy components
 L TPH other light components
 J-S Value is estimated due to surrogate recovery being out of QC limits

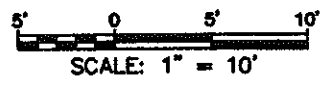
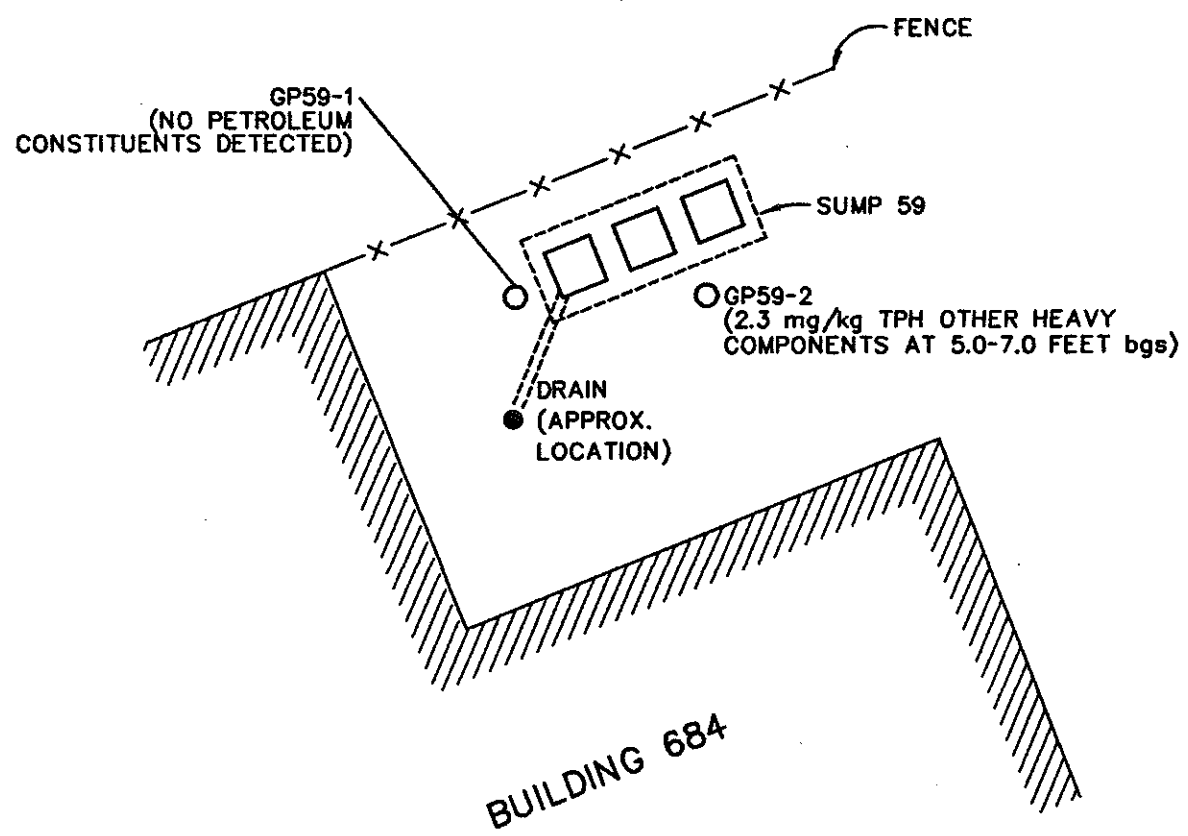
- 1 Methylene chloride, acetone, or both undetected at estimated value at or above the contract required quantitation limit (CRQL) and also detected in blank.
- 2 Methylene chloride, acetone, or both undetected at the CRQL but detected in blank.
- 3 Methylene chloride, acetone, carbon disulfide, 2-butanone, or all detected but reported at an estimated quantity.

Detection limits for VOCs ranged from 11 to 12 µg/kg.

Detection limit for both TPH extractable as diesel and kerosene was 1.2 mg/kg. Detection limit for TPH extractable as motor oil was 12 mg/kg. Detection limits for TPH as oil and grease ranged from 29 to 31 mg/kg. Detection limits for TPH purgeable as gasoline ranged from 1.2 to 2.5 mg/kg. Detection limits for TPH purgeable as benzene, toluene, ethylbenzene, and total xylenes ranged from 6 to 12 µg/kg.



APPROXIMATE
DIRECTION OF
GROUNDWATER
FLOW

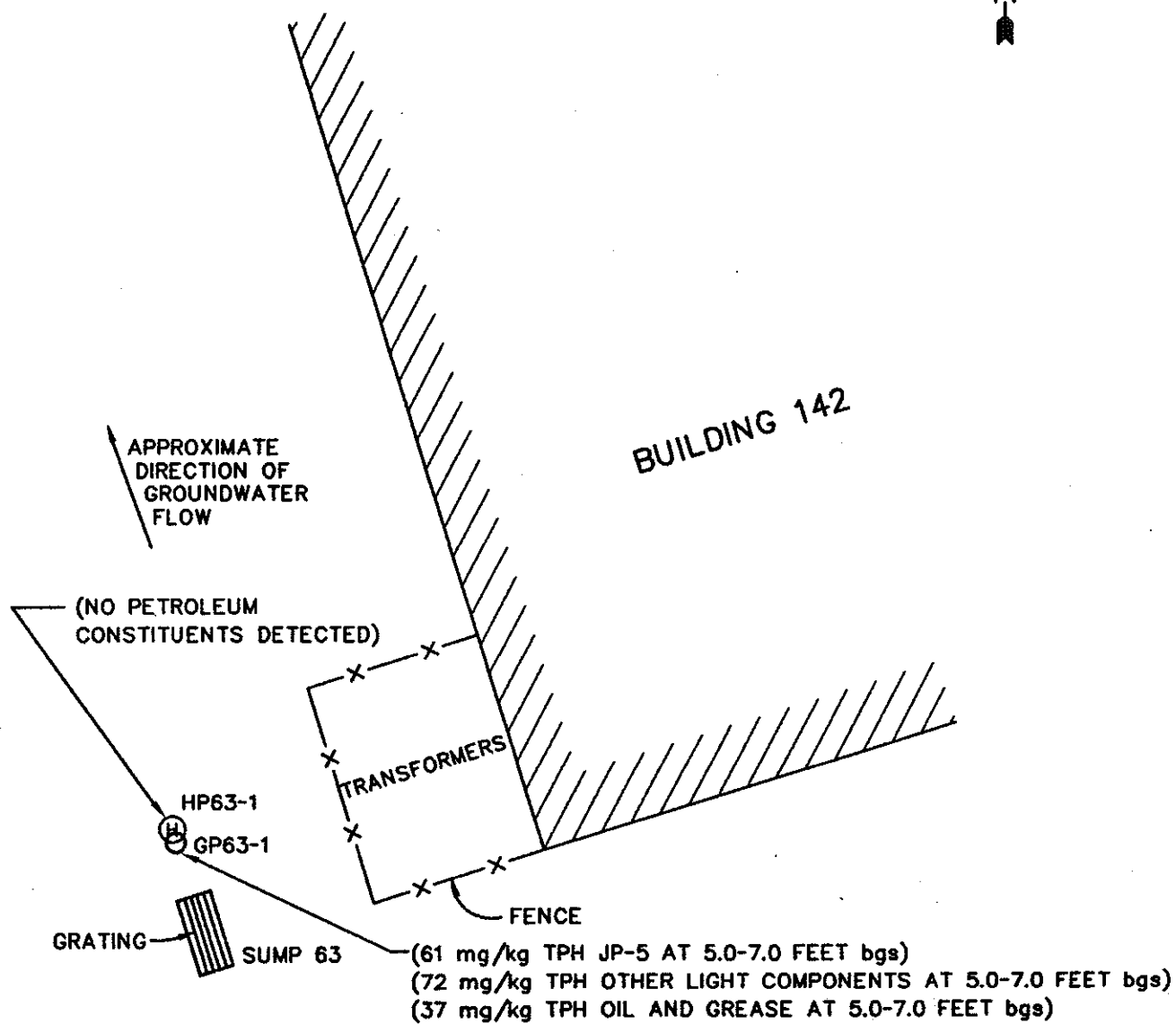


LEGEND

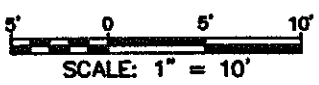
- SOIL SAMPLE LOCATION
- bgs BELOW GROUND SURFACE
- mg/kg MILLIGRAMS PER KILOGRAM

FIGURE 4
MOFFETT FEDERAL AIRFIELD
SITE 15 - SUMP 59
SOIL SAMPLE LOCATION MAP

FILE NAME: 044\0236\PRP\SRP\SUMP_59.DWG
DATE: 01/17/94
DOJ DN



GP63-2 ○
 (17 mg/kg TPH OTHER HEAVY COMPONENTS AT 5.0-7.0 FEET bgs)
 (33 mg/kg TPH OIL AND GREASE AT 5.0-7.0 FEET bgs)



LEGEND

- SOIL SAMPLE LOCATION, THIS INVESTIGATION
- Ⓜ HYDROPUNCH WATER SAMPLE LOCATION, THIS INVESTIGATION
- bgs BELOW GROUND SURFACE
- mg/kg MILLIGRAMS PER KILOGRAM, TPH COMPONENTS

FIGURE 5
MOFFETT FEDERAL AIRFIELD
SITE 15 - SUMP 63
SOIL AND HYDROPUNCH SAMPLE
LOCATION MAP

FILE NAME: 044\0230\IRP\SPP\SUMP_63.DWG

DATE: 01/17/95
 DOJ DN



AIMD BUILDING 549

APPROX. 60'

BATTERY LOCKER BUILDING 575

HP65-1



○ GP65-1



SEWER MANHOLE/SUMP 130

○ GP65-2

↑
APPROXIMATE
DIRECTION OF
GROUNDWATER
FLOW

LEGEND

- SOIL SAMPLE LOCATION
- Ⓜ HYDROPUNCH WATER SAMPLE LOCATION

AIMD AIRCRAFT INTERMEDIATE MAINTENANCE DEPARTMENT

NOTES

SOIL AND GROUNDWATER METALS CONCENTRATIONS DO NOT INDICATE CONTAMINATION

SUMP 130 USED TO BE SUMP 65

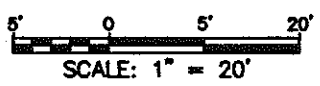


FIGURE 6
MOFFETT FEDERAL AIRFIELD
SITE 15 - SUMP 130
SOIL AND HYDROPUNCH SAMPLE
LOCATION MAP

FILE NAME: 044\0238\JRP\SRP\SUMP_65.DWG
DATE: 01/17/05
DDJ DN

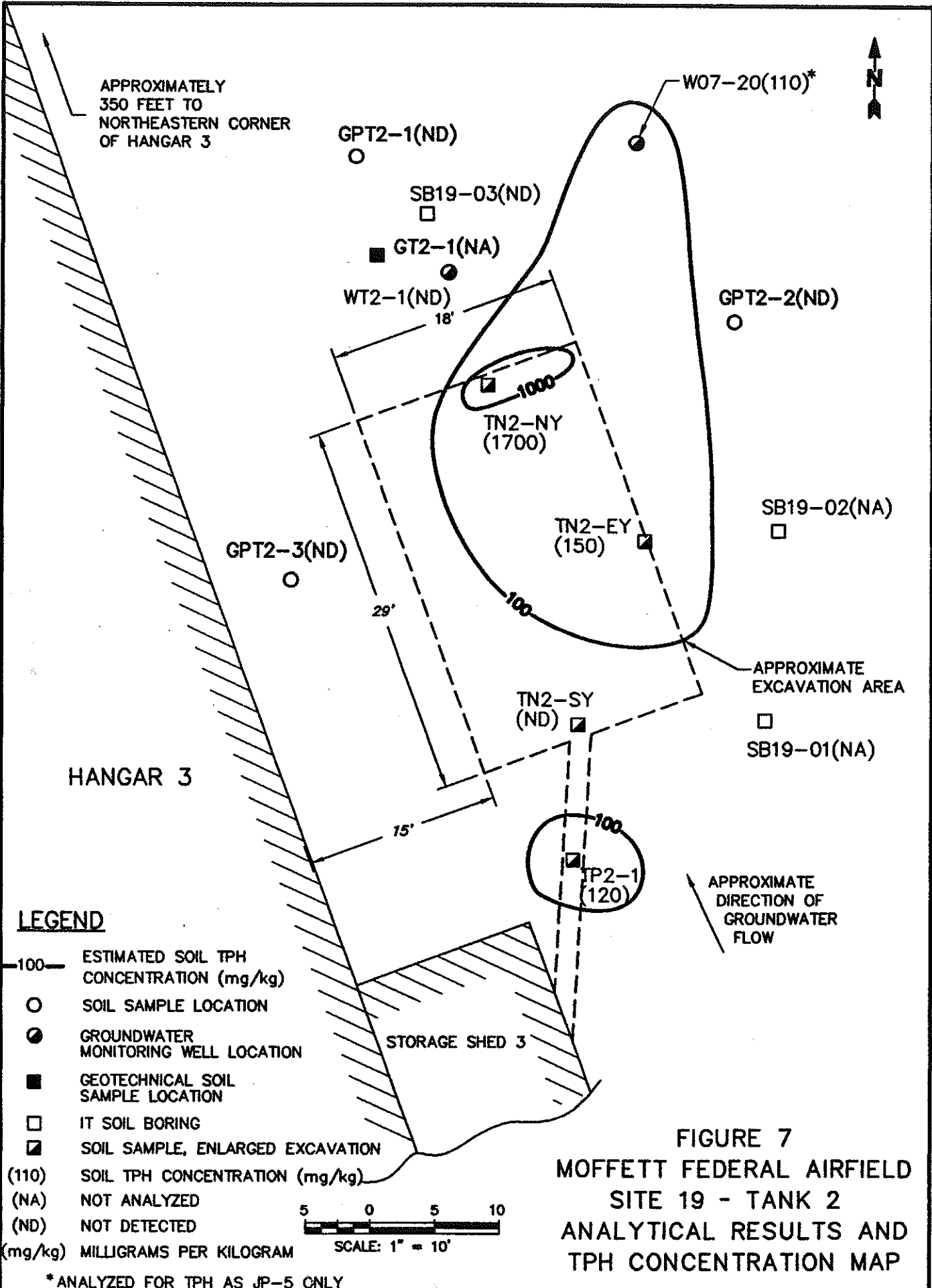
Table 7 lists TPH extractable and purgeable and VOC soil analytical results for the Site 19 samples. TPH constituents were not detected in any soil samples except in samples collected at location GP53-24, which contained 2.8 mg/kg of TPH purgeable as gasoline. Tank 2 and Tank 43 samples contained only estimated concentrations of VOCs. All Tank 2 and Tank 43 soil samples were analyzed for total metals. No indications of metals contamination were observed. Figure 7 presents Tank 2 TPH soil results and TPH concentration contours. Figure 8 presents Tank 43 TPH soil results and a TPH concentration contour. Figure 9 presents both soil and groundwater TPH results for Tank 53 and soil TPH concentration contours.

5.1.2 Geotechnical Analysis Results

Table 8 lists results of the geotechnical analysis. One sample each at Sites 5, 9, and 19 (GT5-2, GT9-2, and GT2-1) was collected and analyzed for soil geotechnical properties. These properties included plasticity, grain size distribution, porosity, moisture content, percent saturation, and dry bulk density. All geotechnical samples were collected at depths corresponding to petroleum-contaminated interval depths. Because most petroleum contamination resides in the capillary fringe or near the uppermost saturated zone, all samples had greater than 90 percent saturation. All samples were clays or silts, with low to moderate sand contents. Sample locations GT5-2, GT9-2, and GT2-1 are presented in Figures 2, 3, and 7. Appendix E contains the laboratory data.

5.2 GROUNDWATER SAMPLING

Thirty-one groundwater samples were collected using a HydroPunch II probe, and three groundwater samples were collected from monitoring wells installed during this investigation. In addition, a groundwater sample was collected during the Tank 32 excavation conducted since this investigation. The following sections summarize the results of laboratory analyses conducted on these samples for fuel-related hydrocarbons, SVOCs, VOCs, and total metals. Tables contained in these sections present results for the most frequently detected compounds. Appendix F contains the complete analytical data set for each sample and sample results from the Tank 32 excavation.



APPROXIMATELY
350 FEET TO
NORTHEASTERN CORNER
OF HANGAR 3



GPT2-1(ND)

SB19-03(ND)

GT2-1(NA)

WT2-1(ND)
18'

GPT2-2(ND)

1000
TN2-NY
(1700)

SB19-02(NA)

GPT2-3(ND)

TN2-EY
(150)

APPROXIMATE
EXCAVATION AREA

TN2-SY
(ND)

SB19-01(NA)

HANGAR 3

29'

100

15'

100
TP2-1
(120)

APPROXIMATE
DIRECTION OF
GROUNDWATER
FLOW

STORAGE SHED 3

LEGEND

- 100 — ESTIMATED SOIL TPH CONCENTRATION (mg/kg)
- SOIL SAMPLE LOCATION
- GROUNDWATER MONITORING WELL LOCATION
- GEOTECHNICAL SOIL SAMPLE LOCATION
- IT SOIL BORING
- ▣ SOIL SAMPLE, ENLARGED EXCAVATION
- (110) SOIL TPH CONCENTRATION (mg/kg)
- (NA) NOT ANALYZED
- (ND) NOT DETECTED
- (mg/kg) MILLIGRAMS PER KILOGRAM

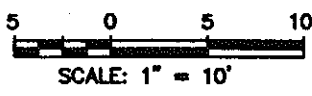
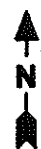


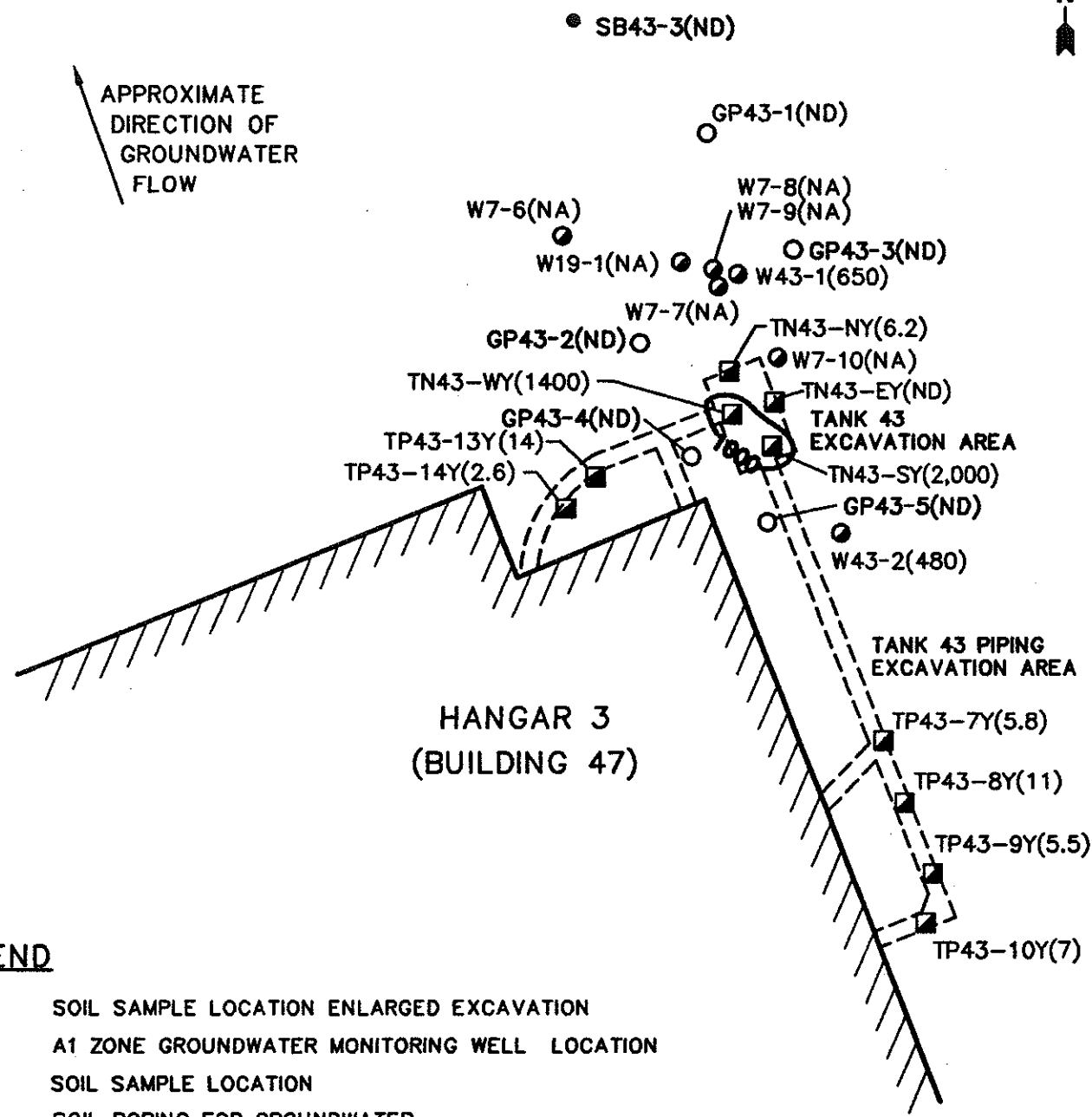
FIGURE 7
MOFFETT FEDERAL AIRFIELD
SITE 19 - TANK 2
ANALYTICAL RESULTS AND
TPH CONCENTRATION MAP

* ANALYZED FOR TPH AS JP-5 ONLY

FILE NAME: 044\0236\SRP\TANK19-2.DWG DATE: 01/17/84 DJJ BN



APPROXIMATE
DIRECTION OF
GROUNDWATER
FLOW



LEGEND

- SOIL SAMPLE LOCATION ENLARGED EXCAVATION
- A1 ZONE GROUNDWATER MONITORING WELL LOCATION
- SOIL SAMPLE LOCATION
- SOIL BORING FOR GROUNDWATER MONITORING WELL, THIS INVESTIGATION
- (NA) NOT ANALYZED
- (650) TPH CONCENTRATION (mg/kg)
- (ND) NOT DETECTED

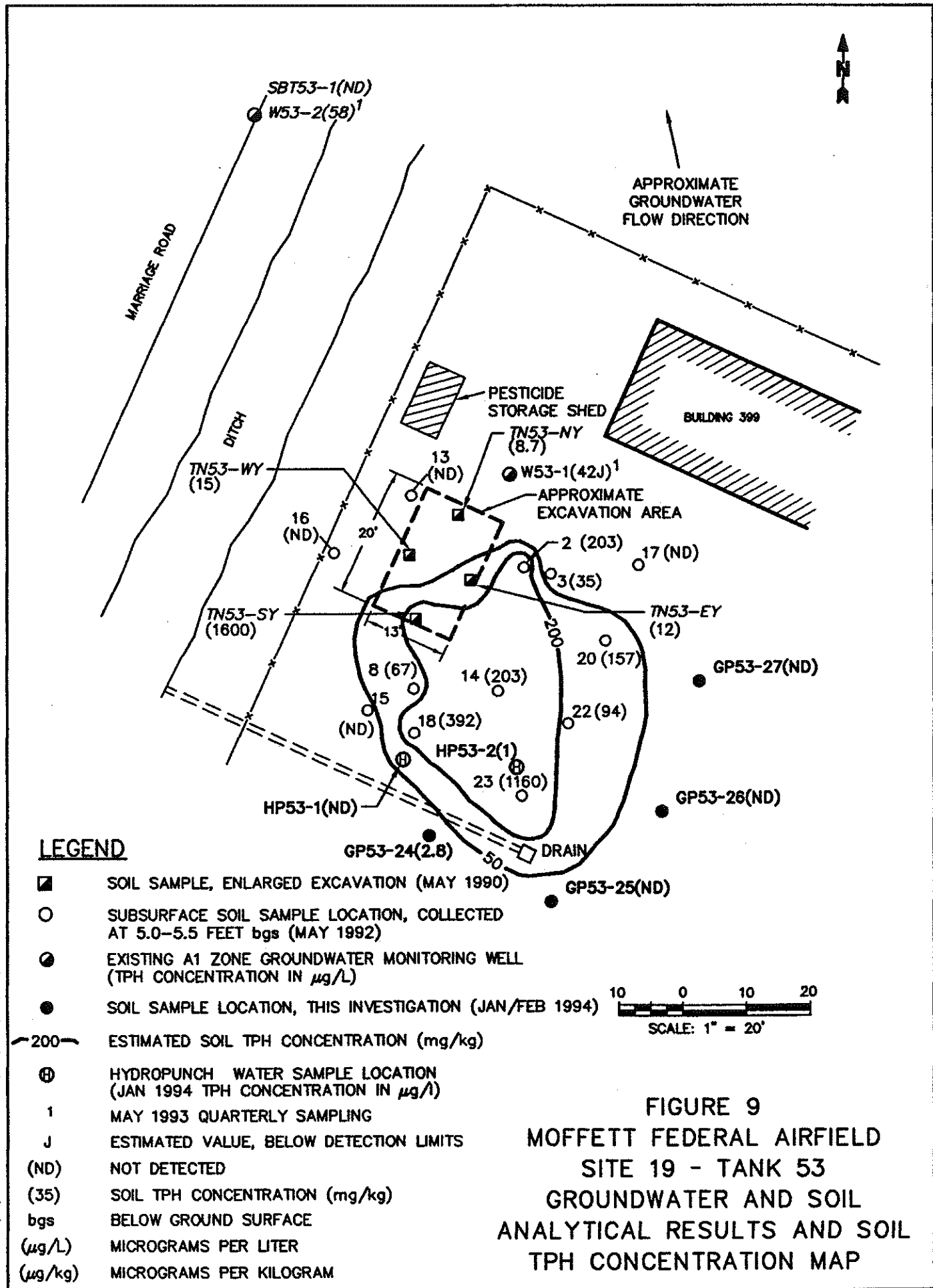
1000 — ESTIMATED SOIL TPH CONCENTRATION (mg/kg)

(mg/kg) MILLIGRAMS PER KILOGRAM



FIGURE 8
MOFFETT FEDERAL AIRFIELD
SITE 19 - TANK 43
SOIL ANALYTICAL RESULTS AND
TPH CONCENTRATION MAP

FILE NAME: 044\0238\RP\SRP\TK19-43.DWG
DATE: 01/17/95 00J DN



DATE: 01/17/95 DOJ DW FILE: \044\0236\RP\SRP\TK19-53.DWG

TABLE 8**MOFFETT FEDERAL AIRFIELD
ADDITIONAL PETROLEUM SITES INVESTIGATION
SOIL SAMPLE GEOTECHNICAL RESULTS**

Sample Number	Sample Depth (feet bgs)	Soil Description	Porosity ¹ (percent)	Saturation ² (percent)	Moisture ³ Content (percent)	Plasticity Index ⁴ (percent)
GT2-1	10.0 - 10.5	Brown sandy clay	33.1	98.7	17.4	10.9
GT5-2	13.0 - 13.5	Gray silt with sand	43.7	92.7	25.7	10.3
GT9-2	9.0 - 9.5	Gray clay	39.9	97.9	23.2	16.6

Notes:

bgs Below ground surface

¹ Defined as volume of voids divided by total volume² Defined as volume of water divided by volume of voids³ Defined as mass of water divided by mass of solids⁴ Defined as liquid limit minus plastic limit

All geotechnical samples were analyzed in February 1994 by Cooper Testing Laboratory, Inc.

5.2.1 HydroPunch Sample Results

Table 9 lists TPH extractable and purgeable laboratory results for Site 5 samples and the sample results from the Tank 32 (Site 9) excavation conducted by the Navy. Twenty-one groundwater samples were collected from the A1 aquifer zone beneath Site 5 using a HydroPunch II probe. All of these samples were analyzed for TPH extractables; some were also analyzed for TPH purgeables and VOCs. The highest TPH detection was 10,000 micrograms per liter ($\mu\text{g/L}$) qualified as TPH extractable as other heavy components at location HP5-3. A review of the chromatogram indicates that this hydrocarbon mixture is JP-5 fuel. This HydroPunch sample was collected from 7.0 to 8.0 feet bgs in a possible seasonal perched water table. Analytical results for the sample collected from monitoring well W5-34, immediately adjacent to HP5-3, indicated TPH extractable as other heavy components at an estimated value of $57 \mu\text{g/L}$. However, well W5-34 was screened at 14.85 to 19.85 feet bgs in the uppermost saturated permeable unit of the A1 aquifer. Two other samples, HP5-10 and HP5-11, contained TPH extractable as kerosene at estimated values of 6,200 and $890 \mu\text{g/L}$, respectively. These samples also contained elevated detections of TPH extractable as other heavy components (390 and $1,000 \mu\text{g/L}$, respectively). Although identified as kerosene, the analyte detected in HP5-10 and HP5-11 is probably JP-5, because kerosene is not known to exist at Site 5 and because the chromatographic patterns of JP-5 fuel and kerosene are very similar. No VOCs were detected at location HP5-12, the only Site 5 sample analyzed for VOCs (see Table 1). The sample from well W5-35 contained TPH extractable as kerosene at an estimated value $530 \mu\text{g/L}$ and contained TPH extractable as other heavy components at an estimated value of $72 \mu\text{g/L}$. No HydroPunch samples were collected at Site 9 for this investigation; however, a groundwater sample was collected from the Tank 32 excavation area and analyzed for TPH extractable (no TPH constituents were detected). Figure 10 presents sample locations, groundwater results, and a TPH contour plume map.

Table 10 summarizes the groundwater analytical results for Sites 15 and 19. Ten groundwater samples were collected in the A1 zone using the HydroPunch II probe. No petroleum constituents were detected in the sample from location HP63-1 next to Sump 63, although VOCs were detected at estimated values. No VOCs were detected in the sample from location HP65-1 near Sump 130. Site 15 and 19 groundwater samples metals concentrations also did not indicate metals contamination. Motor oil was detected at $840 \mu\text{g/L}$ from location HPT2-2 at Tank 2; location HPT2-1 contained low levels of ethylbenzene. VOCs were also detected in concentrations up to $4 \mu\text{g/L}$. In the samples from near Tank 43, up to $120 \mu\text{g/L}$ of TPH extractable as diesel and up to $87 \mu\text{g/L}$ of

TABLE 9

**MOFFETT FEDERAL AIRFIELD
ADDITIONAL PETROLEUM SITES INVESTIGATION
SITES 5 AND 9 GROUNDWATER SAMPLE ANALYTICAL RESULTS
(Concentrations in $\mu\text{g/L}$)**

Sample Number	Sample Date	TPH Extractable	TPH Purgeable
HP5 - 1	1-25-94	ND	NA
HP5 - 2	1-25-94	ND	NA
HP5 - 3	1-26-94	10,000 (H)	NA
HP5 - 4	1-25-94	22 J (H)	NA
HP5 - 5	1-26-94	45 J (H)	NA
HP5 - 6	1-27-94	ND	NA
HP5 - 7	1-31-94	ND	NA
HP5 - 8	2-1-94	ND	NA
HP5 - 9	2-1-94	ND	NA
HP5 - 10	2-1-94	6,200 J-K(R), 390 (H)	NA
HP5 - 11	2-1-94	890 J-K(R), 1,000 (H)	NA
HP5 - 12	2-1-94	160 (H)	NA
HP5 - 13	1-31-94	78 (H)	NA
HP5 - 14	2-1-94	ND	NA
HP5 - 15	2-1-94	ND	NA
HP5 - 16	2-2-94	ND	NA
HP5 - 17	2-2-94	ND	NA
HP5 - 18	2-2-94	ND	100 (L)
HP5 - 19	2-2-94	ND	1 (X)
HP5 - 20	2-2-94	ND	NA
HP5 - 21	2-2-94	ND	NA
W5-34	2-8-94	57 J-S(H)	NA
W5-35	2-8-94	530 J-S(R), 72 J-S(H)	NA
TN32-GW ¹	4-12-94	ND	NA

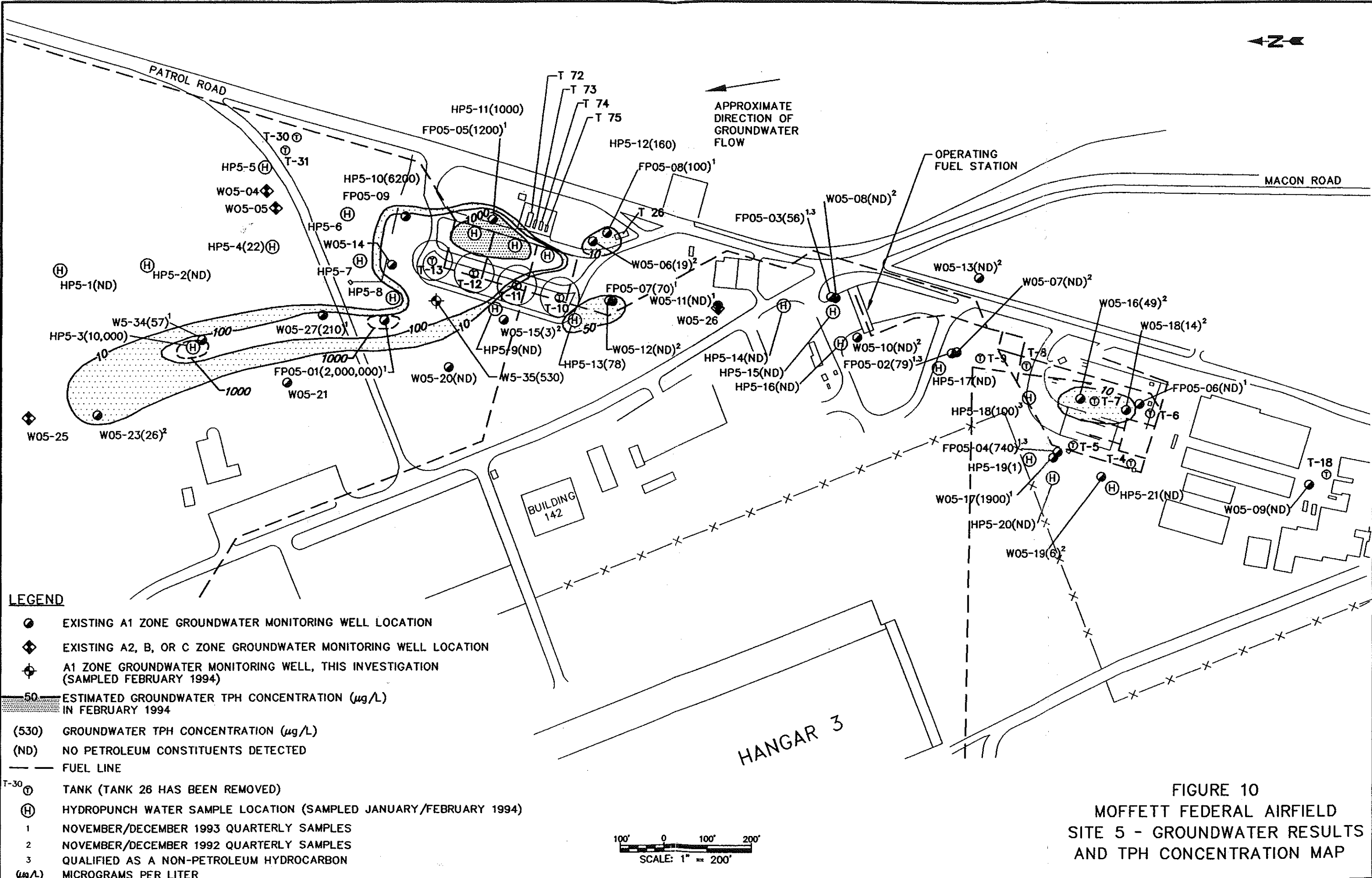
Notes:

TPH	Total petroleum hydrocarbons	L	TPH other light components
$\mu\text{g/L}$	Micrograms per liter	R	TPH kerosene
ND	Not detected	X	Xylene
NA	Not analyzed	J	Estimated value
H	TPH other heavy components		
J-K	Value is estimated due to calibration criteria being out of QC limits.		
J-S	Value is estimated due to surrogate recovery being out of QC limits.		

¹ TN32-GW : groundwater excavation sample

Detection limits for TPH extractable as diesel and JP-5 ranged from 50 to 56 $\mu\text{g/L}$. Detection limits for TPH extractable as motor oil ranged from 500 to 560 $\mu\text{g/L}$. Detection limit for TPH purgeable as gasoline was 50 $\mu\text{g/L}$. No detections of TPH purgeable as benzene, toluene, or ethylbenzene were observed above the detection limit (0.5 $\mu\text{g/L}$).

FILE NAME: 044\0236\RP\SRRP\95-HP\MT.DWG
 DATE: 01/17/95
 DN
 DDJ



- LEGEND**
- EXISTING A1 ZONE GROUNDWATER MONITORING WELL LOCATION
 - ◆ EXISTING A2, B, OR C ZONE GROUNDWATER MONITORING WELL LOCATION
 - ⊕ A1 ZONE GROUNDWATER MONITORING WELL, THIS INVESTIGATION (SAMPLED FEBRUARY 1994)
 - 50 ESTIMATED GROUNDWATER TPH CONCENTRATION (µg/L) IN FEBRUARY 1994
 - (530) GROUNDWATER TPH CONCENTRATION (µg/L)
 - (ND) NO PETROLEUM CONSTITUENTS DETECTED
 - FUEL LINE
 - T-30 ⊕ TANK (TANK 26 HAS BEEN REMOVED)
 - ⊕ HYDROPUNCH WATER SAMPLE LOCATION (SAMPLED JANUARY/FEBRUARY 1994)
 - 1 NOVEMBER/DECEMBER 1993 QUARTERLY SAMPLES
 - 2 NOVEMBER/DECEMBER 1992 QUARTERLY SAMPLES
 - 3 QUALIFIED AS A NON-PETROLEUM HYDROCARBON MICROGRAMS PER LITER

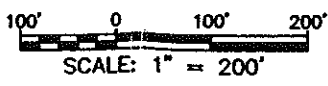


FIGURE 10
MOFFETT FEDERAL AIRFIELD
SITE 5 - GROUNDWATER RESULTS
AND TPH CONCENTRATION MAP

TABLE 10

MOFFETT FEDERAL AIRFIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 SITES 15 AND 19 GROUNDWATER SAMPLE ANALYTICAL RESULTS
 (Concentrations in µg/L)

Sample Number	Sample Date	TPH Extractable	TPH Purgeable	1,2-DCE	TCE	PCE	Other VOCs	SVOCs
HP63-1	1-26-94	ND	ND	ND	0.9J	ND	See Notes 1,2	NA
HP65-1	1-27-94	NA	NA	ND	ND	ND	See Note 1	NA
HP72-1	1-31-94	ND	0.9(E)	2J	4	4	See Notes 1,3	ND
HP72-2	1-31-94	840(MO)	ND	0.5J	3	0.9J	See Notes 1,2,3	NA
W43-3	2-9-94	30J(H)	ND	3	1J	0.7J	See Notes 1,2	See Note 5
HP43-1	1-26-94	120(D)	ND	17	30	87	See Notes 1,2,4	NA
HP43-2	1-27-94	43J(H)	ND	14	22	67	See Notes 1,2,7	NA
HP43-3	1-27-94	ND	ND	12	45	80	See Notes 1,2	See Note 8
HP43-4	1-26-94	ND	ND	3	1J	0.6J	See Notes 2,3,6,7	NA
HP53-1	1-31-94	NA	ND	NA	NA	NA	NA	NA
HP53-2	1-31-94	NA	0.6(T), 1.0(E), 1.0(X)	NA	NA	NA	NA	NA

Notes:

- µg/L Micrograms per liter
- TPH Total petroleum hydrocarbons
- DCE Dichloroethene
- TCE Trichloroethene
- PCE Tetrachloroethene
- VOC Volatile organic compound
- SVOC Semivolatile organic compound
- J Estimated value, below detection limits
- ND Not detected
- NA Not analyzed
- H TPH other heavy components
- L TPH other light components
- D Diesel
- MO Motor Oil
- BTEX Benzene, toluene, ethylbenzene, xylenes

1. Methylene chloride, acetone, or both undetected value at the contract required quantitation limit (CRQL) but detected in the blank.

2. 1,1-dichloroethene, 1,1-dichloroethane, 1,1,1-trichloroethane, or all reported at an estimated value.

3. BTEX constituents detected but reported at an estimated value.

4. Methylene chloride detected but reported at an estimated value.

5. Bis(2-ethylhexyl)phthalate and butylbenzyl phthalate detected but reported at an estimated value.

6. Vinyl chloride detected but reported at an estimated value.

7. Acetone detected at an estimated value at or above the CRQL and also detected in the blank.

8. Bis(2-ethylhexyl)phthalate and butylbenzylphthalate undetected value at the CRQL but detected in the blank.

Detection limits for VOCs range from 2 to 5 µg/L; detection limits for SVOCs range from 10 to 26 µg/L

Detection limits for both TPH extractable as kerosene and JP-5 ranged from 50 to 56 µg/L. Detection limit for TPH purgeable as gasoline was 50 µg/L. No detections of TPH purgeable as benzene were observed above the detection limit (0.5 µg/L).

tetrachloroethene (PCE) were detected. Other VOCs were detected at concentrations up to 45 $\mu\text{g/L}$. No detections of TPH purgeable as gasoline were observed in the groundwater samples near Tank 53, and only low concentrations of BTEX constituents were detected (up to 1.0 $\mu\text{g/L}$). Figure 11 presents the locations and TPH concentrations of the groundwater samples near Tank 2. Figure 12 presents Tank 43 TPH groundwater results, TPH groundwater concentration contours, and includes historical TPH groundwater data. Figure 9 includes TPH groundwater results for Tank 53.

5.2.2 Monitoring Well Groundwater Samples

Three groundwater samples were collected from the A1 aquifer zone from the newly installed wells. TPH extractables were detected in samples from wells W5-34 and W5-35 at estimated values up to 530 $\mu\text{g/L}$ (see Table 9 and Figure 10). No SVOCs were detected in either of these groundwater samples. A groundwater sample from well W43-3 contained TPH extractable as other heavy components at an estimated value of 30 $\mu\text{g/L}$. Bis(2-ethylhexyl)phthalate was detected at an estimated value, and 1,2-DCE was detected at 3 $\mu\text{g/L}$. Other VOCs were detected at estimated values (see Table 10 and Figure 10).



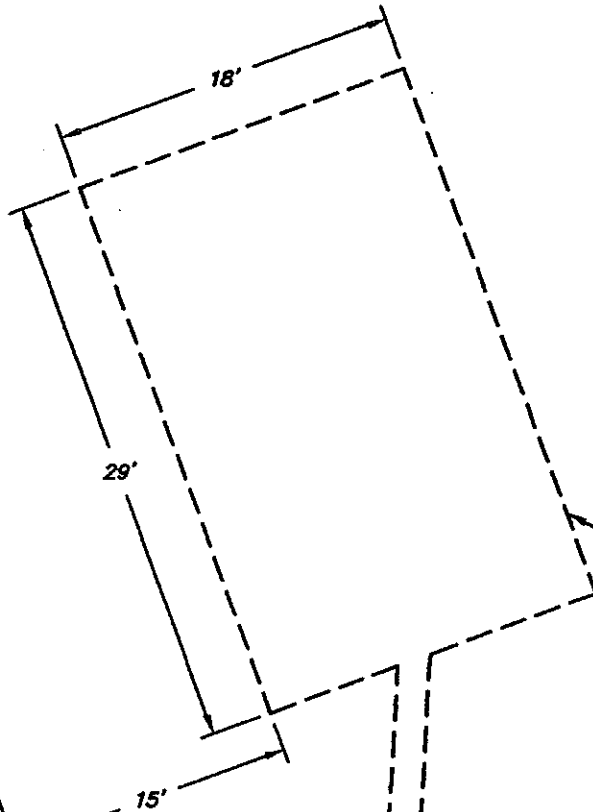
APPROXIMATELY
350 FEET TO
NORTHEASTERN CORNER
OF HANGAR 3

● W07-20(ND)¹

⊕ HPT2-1(0.9)

● WT2-1(14)²

⊕ HPT2-2(840)



APPROXIMATE
EXCAVATION AREA

HANGAR 3

STORAGE SHED 3

APPROXIMATE
DIRECTION OF
GROUNDWATER
FLOW

LEGEND

- ⊕ HYDROPUNCH WATER SAMPLE LOCATION, THIS INVESTIGATION
- EXISTING GROUNDWATER MONITORING WELL LOCATION
- (14) TPH CONCENTRATION ($\mu\text{g}/\text{L}$)
- (ND) NOT DETECTED
- 1 MAY 1993 QUARTERLY SAMPLING
- 2 DECEMBER 1992 QUARTERLY SAMPLING
- ($\mu\text{g}/\text{L}$) MICROGRAMS PER LITER

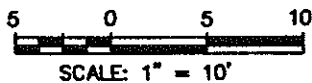


FIGURE 11
MOFFETT FEDERAL AIRFIELD
SITE 19 - TANK 2
GROUNDWATER TPH ANALYTICAL
RESULTS MAP

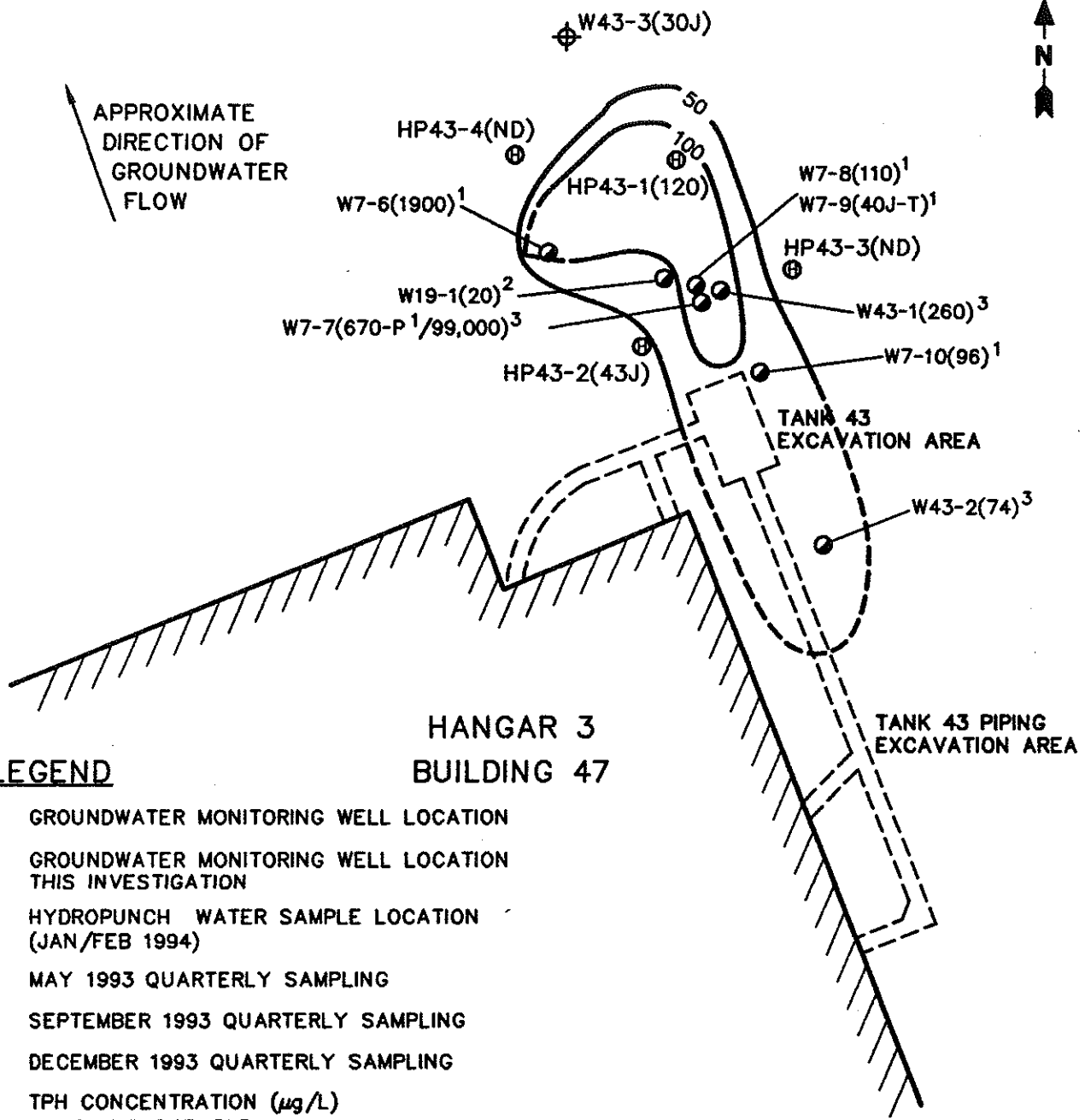
FILE NAME: 044\0236\JRP\SRP\WATR19-2.DWG

DATE: 01/17/95 DJJ DN

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



APPROXIMATE
DIRECTION OF
GROUNDWATER
FLOW



LEGEND

- GROUNDWATER MONITORING WELL LOCATION
- ⊕ GROUNDWATER MONITORING WELL LOCATION THIS INVESTIGATION
- ⊕ HYDROPUNCH WATER SAMPLE LOCATION (JAN/FEB 1994)
- 1 MAY 1993 QUARTERLY SAMPLING
- 2 SEPTEMBER 1993 QUARTERLY SAMPLING
- 3 DECEMBER 1993 QUARTERLY SAMPLING
- (74) TPH CONCENTRATION ($\mu\text{g/L}$)
- P - TPH PURGEABLE
- E - TPH EXTRACTABLE
- J ESTIMATED VALUE
- J-T ESTIMATED VALUE (DUE TO TENTATIVE IDENTIFICATION OF TARGET COMPOUND)
- (NA) NOT ANALYZED
- (ND) NOT DETECTED
- (74) TPH CONCENTRATION ($\mu\text{g/L}$)
- 100 ESTIMATED GROUNDWATER TPH CONCENTRATION ($\mu\text{g/L}$)
- ($\mu\text{g/L}$) MICROGRAMS PER LITER

HANGAR 3
BUILDING 47

TANK 43 PIPING
EXCAVATION AREA

FILE NAME: 044\0236\RP\SRP\WTR19-43.DWG
DATE: 08/30/94 KRS DN



FIGURE 12
MOFFETT FEDERAL AIRFIELD
SITE 19 - TANK 43
GROUNDWATER ANALYTICAL RESULTS
AND TPH CONCENTRATION MAP

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

6.0 REFERENCES

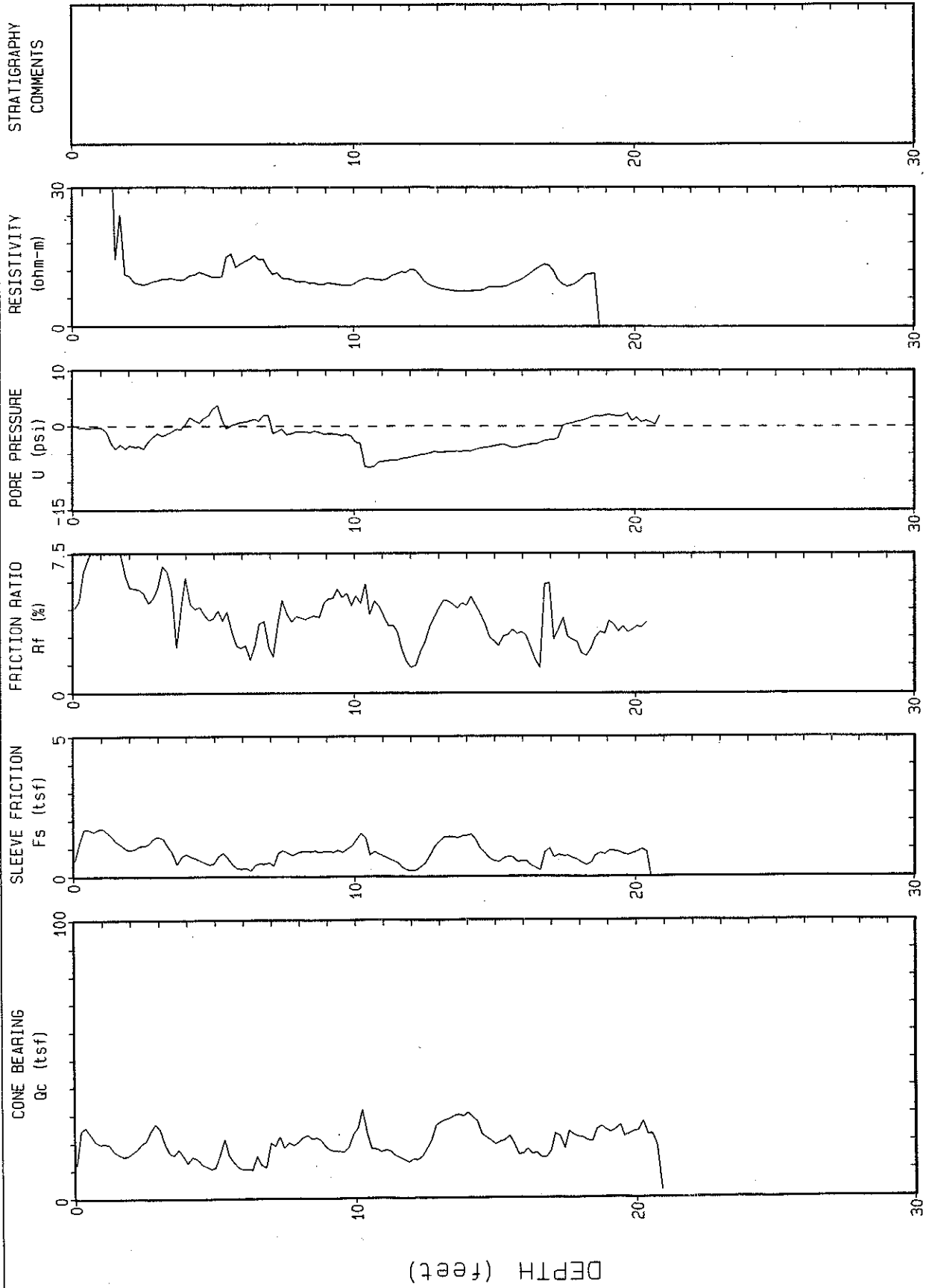
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APPENDIX A
CONE PENETROMETER TEST LOGS

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PRO CORP

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Location : HP5-1 Geologist : STEVE ANNECONE CPT Date : 01/25/94

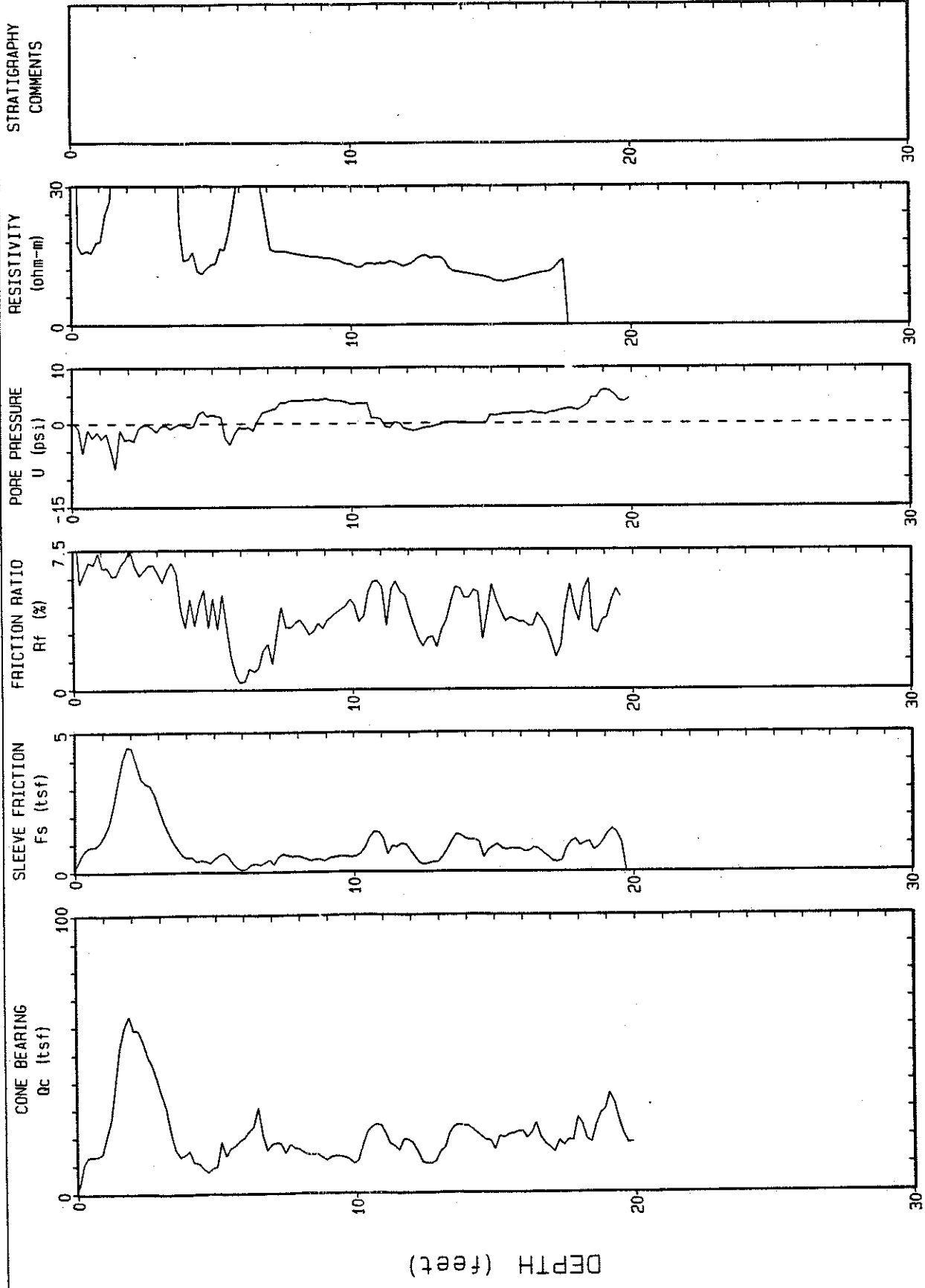


Max Depth : 20.88 feet

Depth Increment : .164042 m

PRO CORP

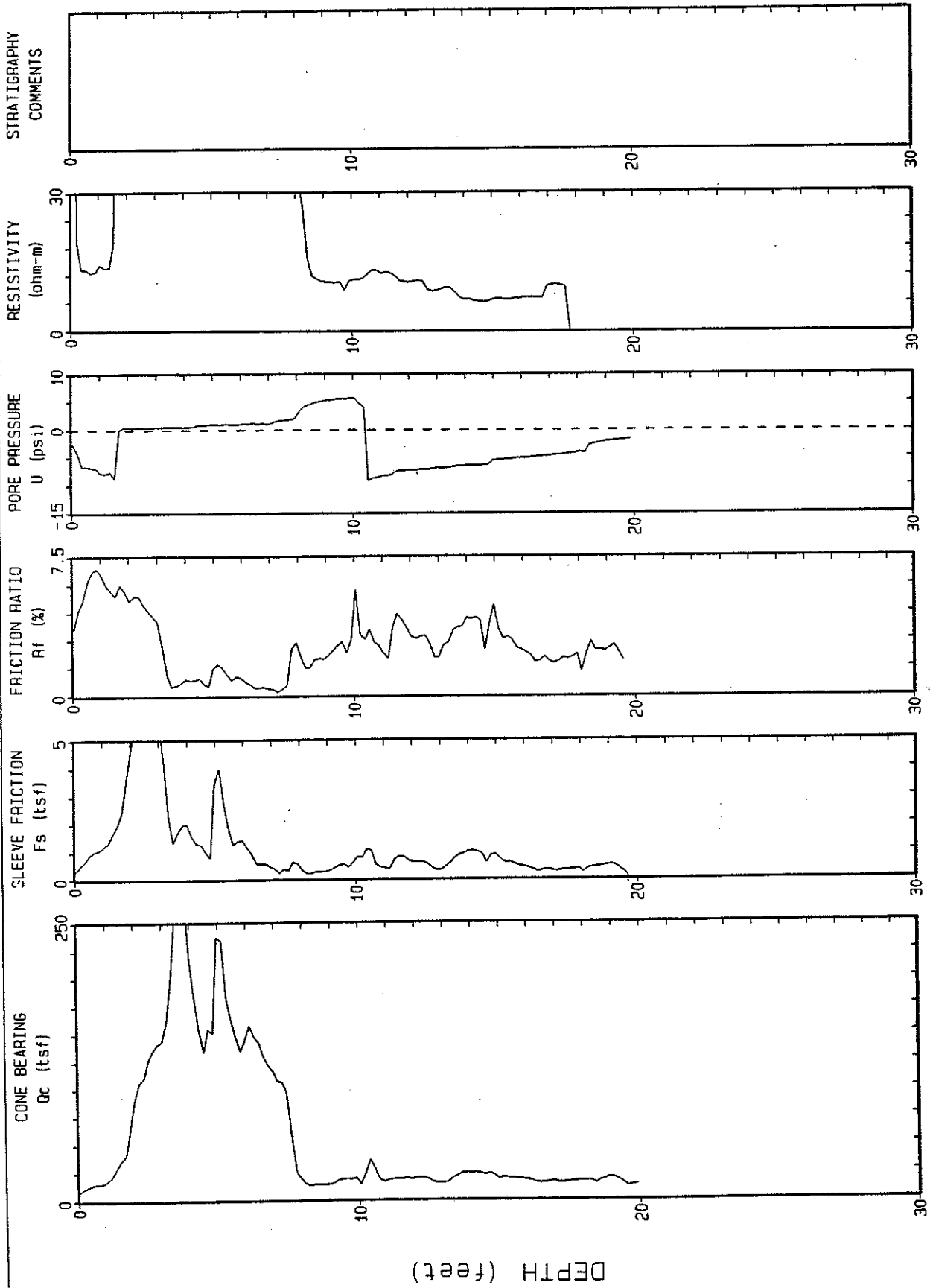
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 Location : HP5-2 Geologist : STEVE ANNECONE CPT Date : 01/25/94



Depth Increment : .164042 m Max Depth : 19.90 feet

PRC CORP

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 Location : HP5-3 Geologist : STEVE ANNECONE CPT Date : 01/26/94

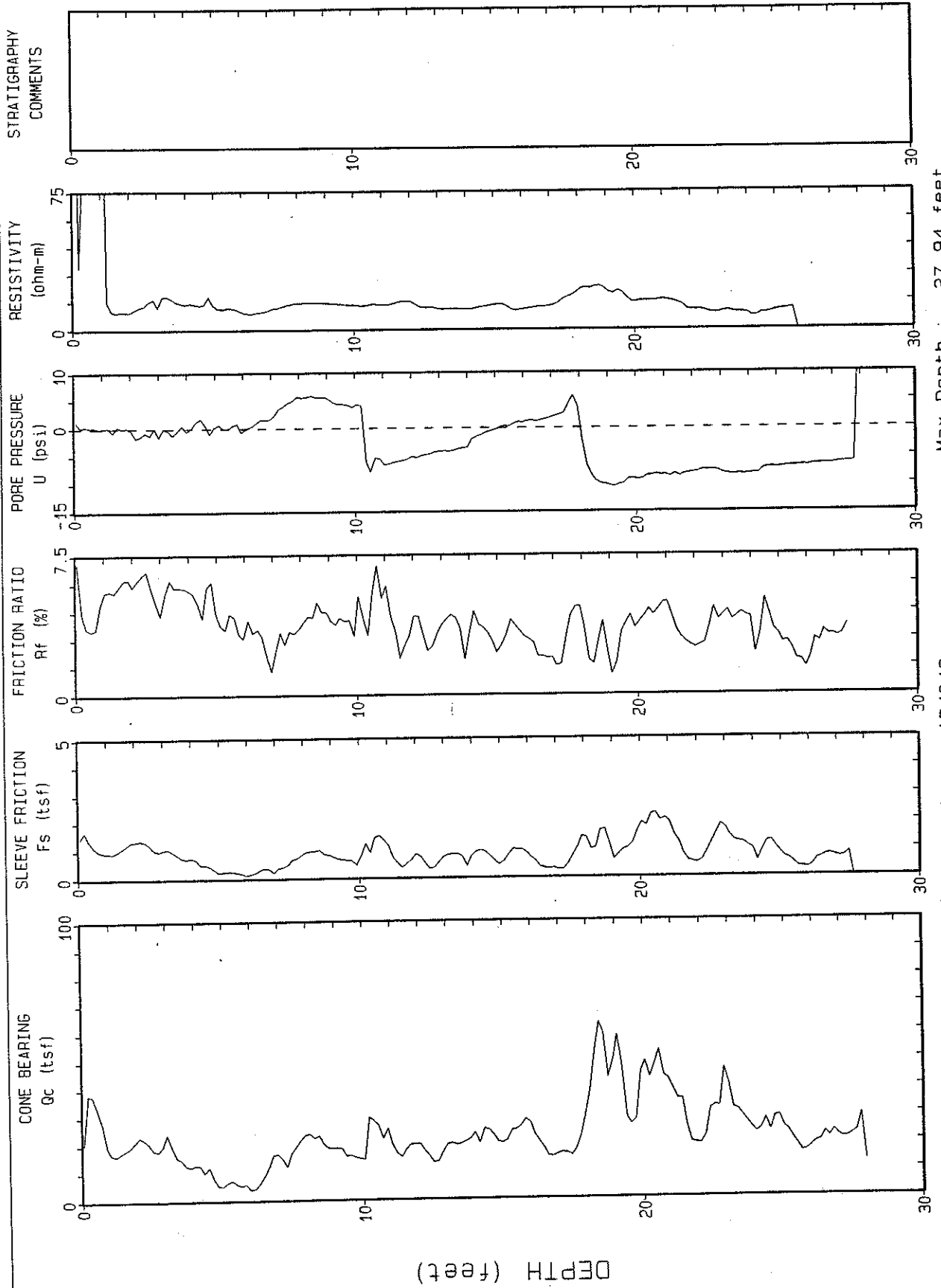


Max Depth : 19.90 feet

Depth Increment : .164042 m

PRC CORP

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Location : HP5-4 Geologist : STEVE ANNECONE CPT Date : 01/25/94

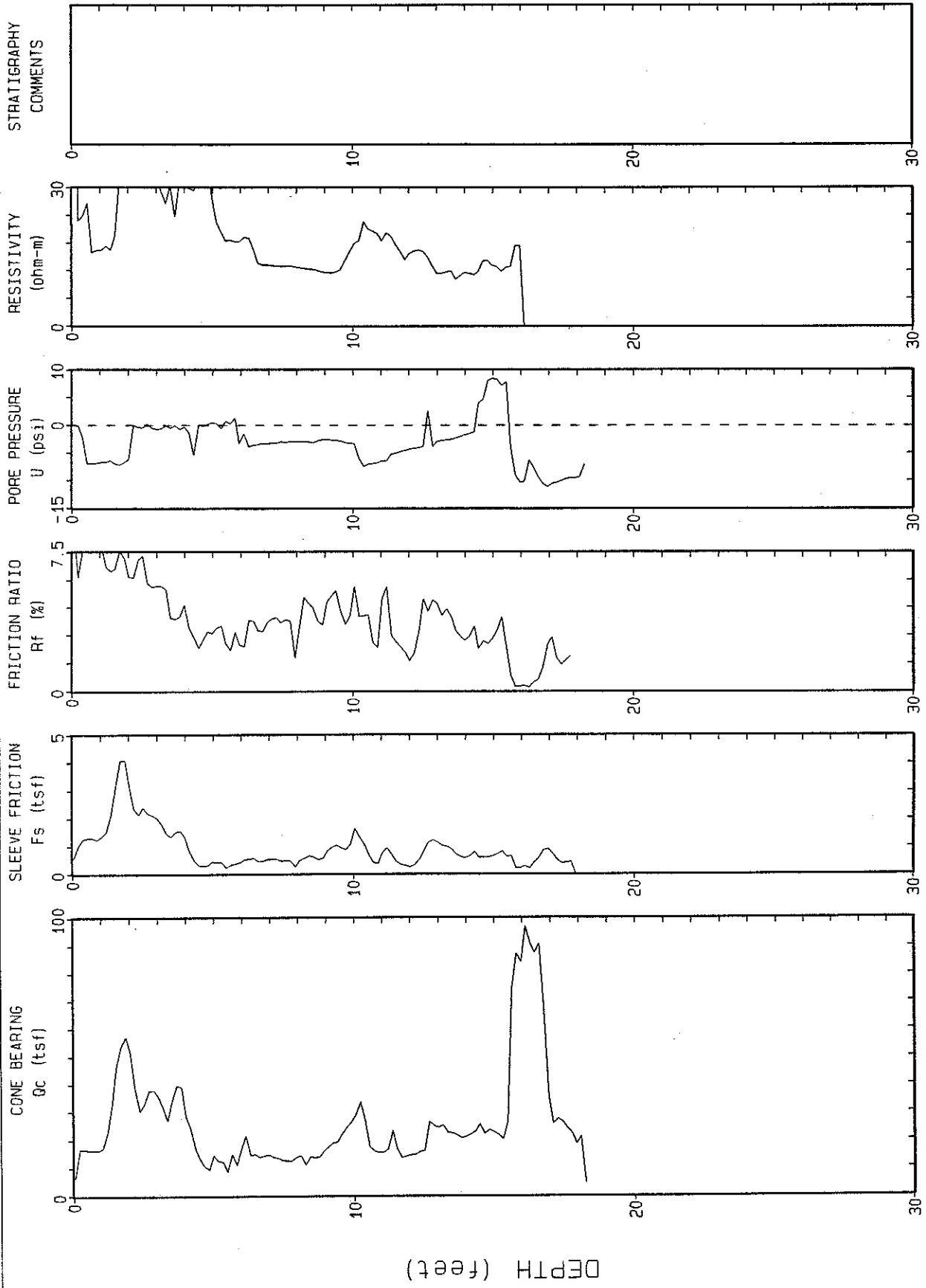


Depth Increment : .164042 m

Max Depth : 27.94 feet

PRC CORP

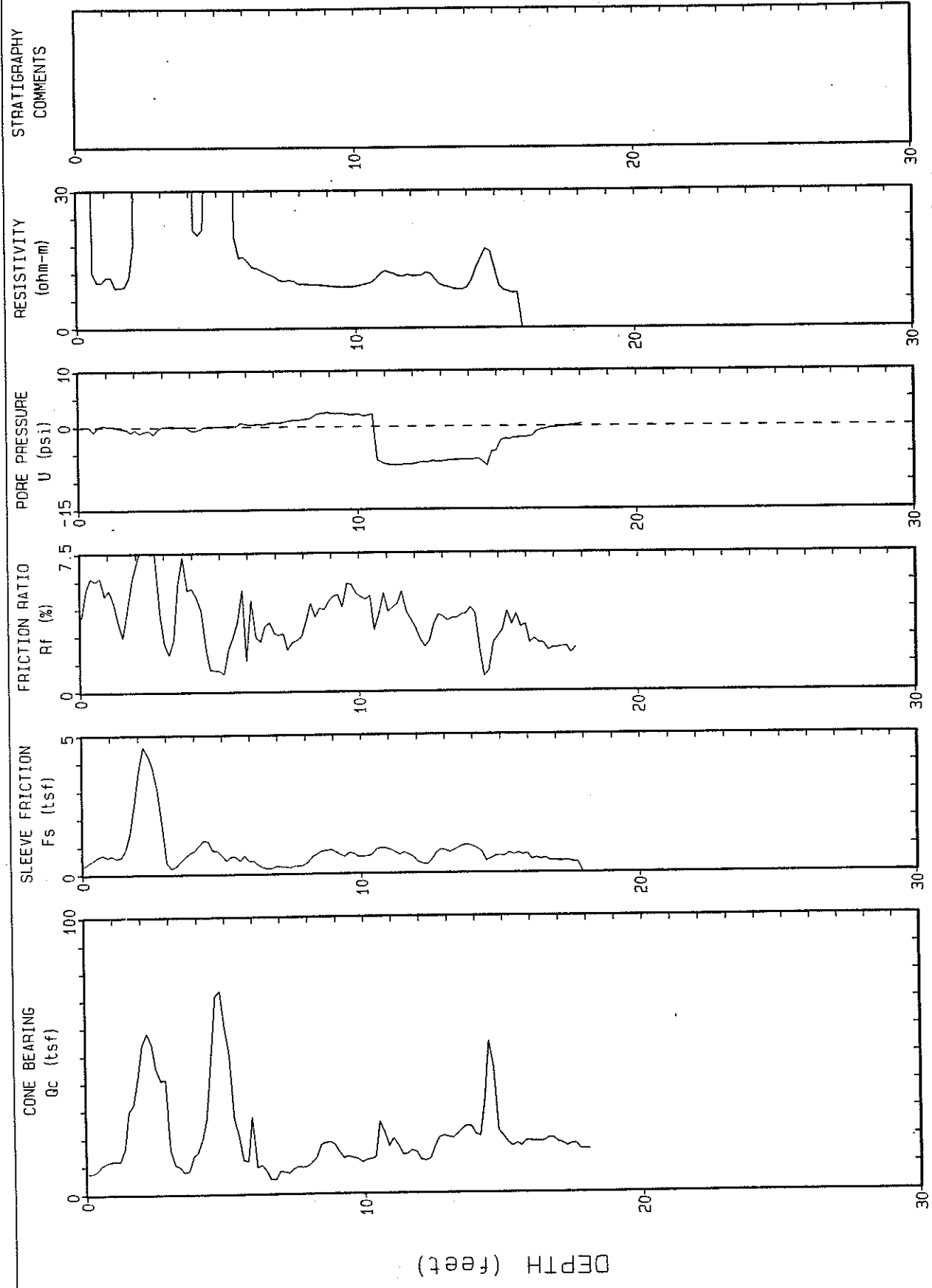
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Location : HP5-5 Geologist : STEVE ANNECONE CPT Date : 01/26/94



Depth Increment : .164042 m Max Depth : 18.26 feet

PRC CORP

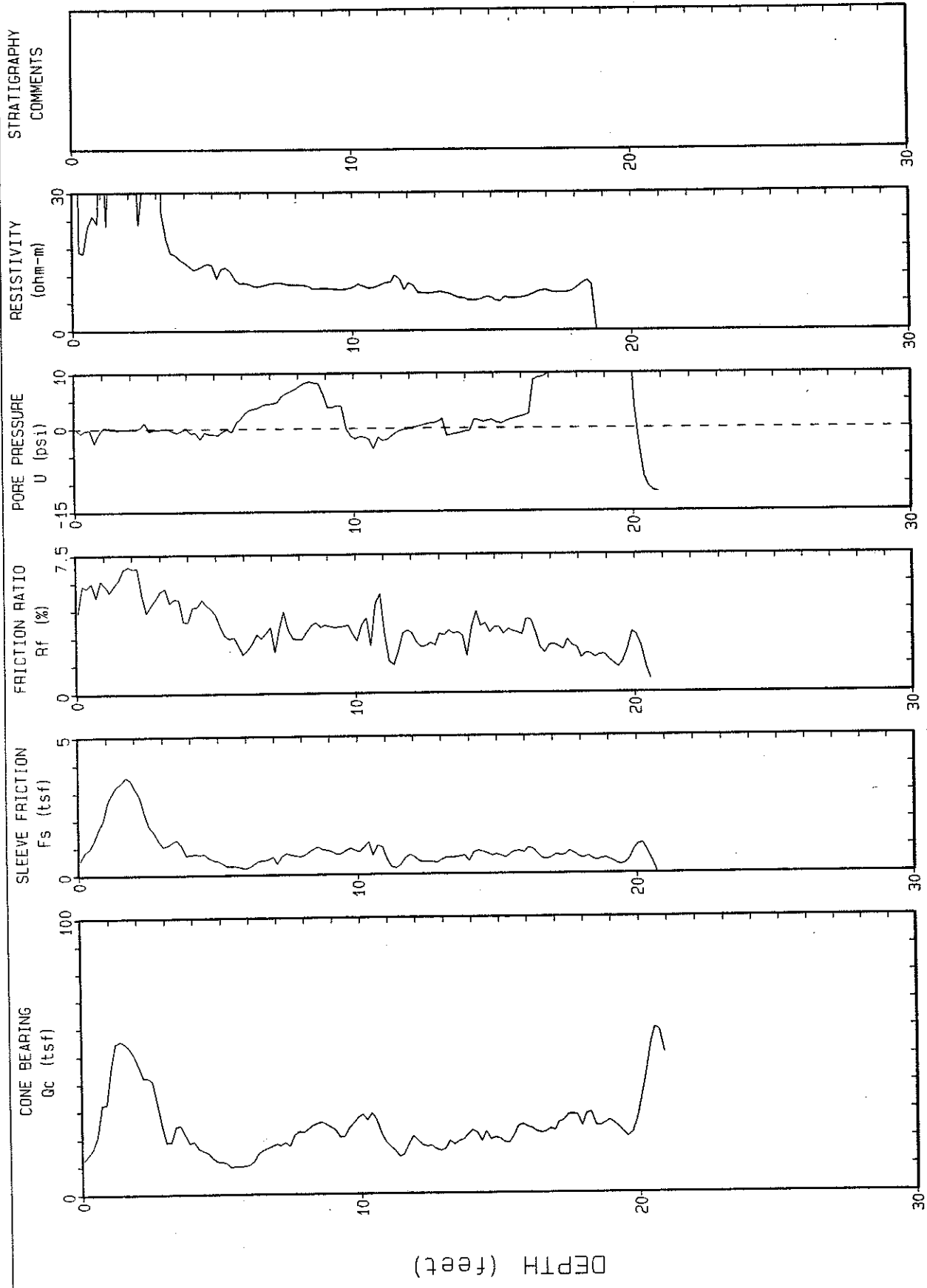
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Location : HP5-6 Geologist : STEVE ANNECONE CPT Date : 01/27/94



Depth Increment : .154042 m Max Depth : 18.09 feet

PRC CORP

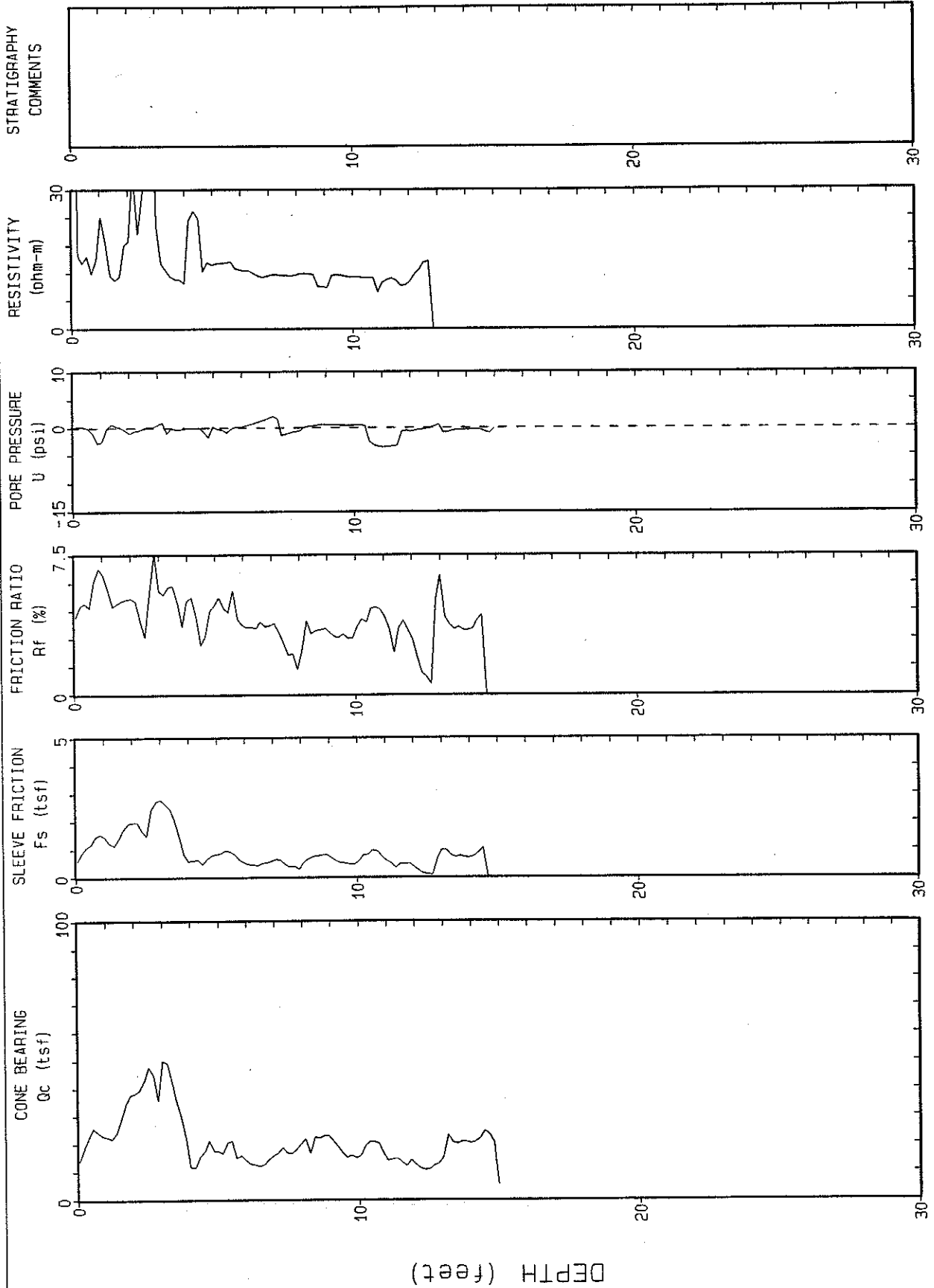
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Location : HP5-7 Engineer : STEVE ANNECONE CPT Date : 01/31/94



Depth Increment : .164042 m Max Depth : 20.88 feet

PRC CORP.

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Location : HP5-8 Engineer : STEVE ANNECONE CPT Date : 02/01/94

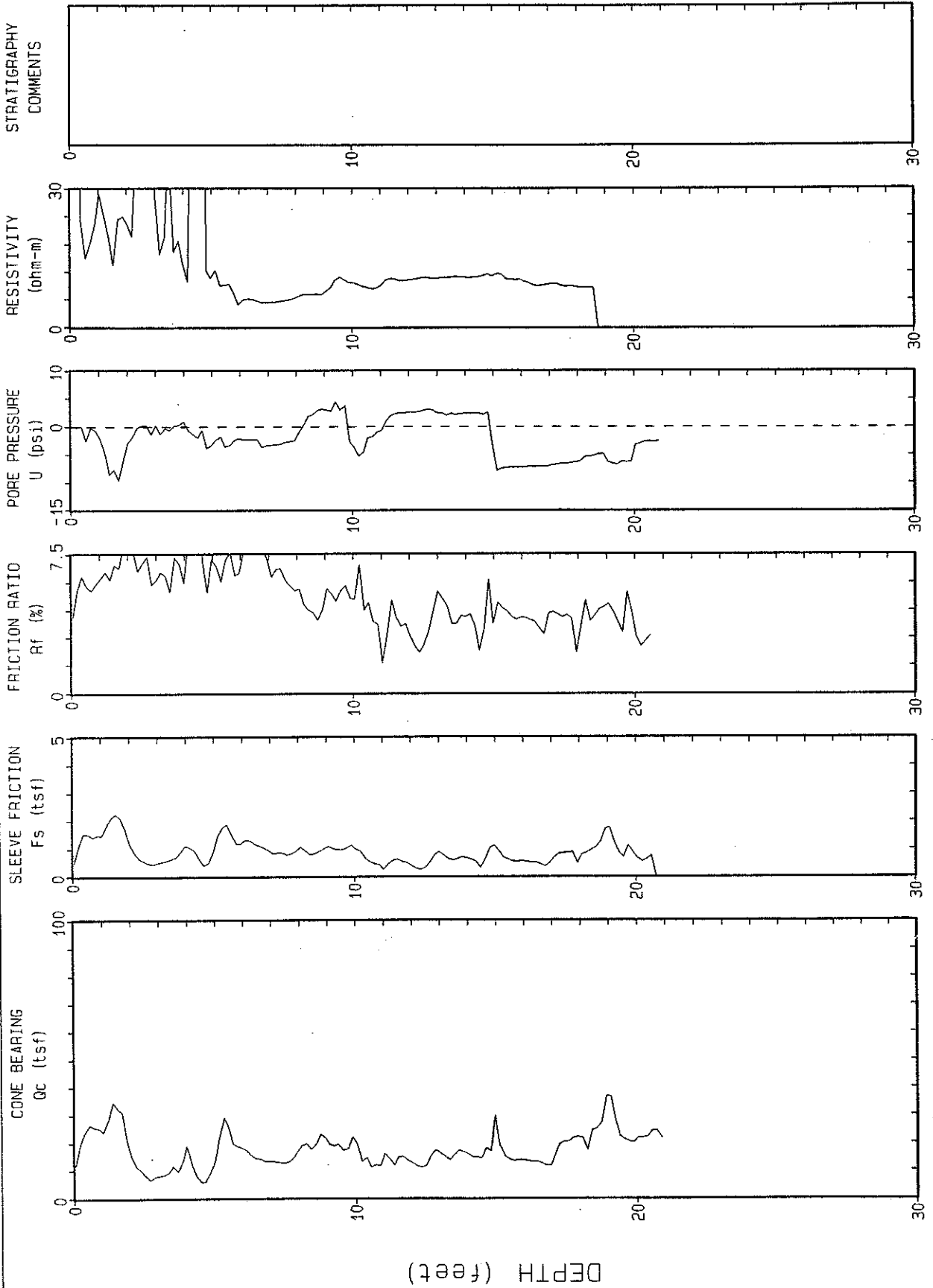


Max Depth : 14.98 feet

Depth Increment : .164042 m

PRC CORP.

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Location : HP5-9 Engineer : STEVE ANNECONE CPT Date : 02/01/94

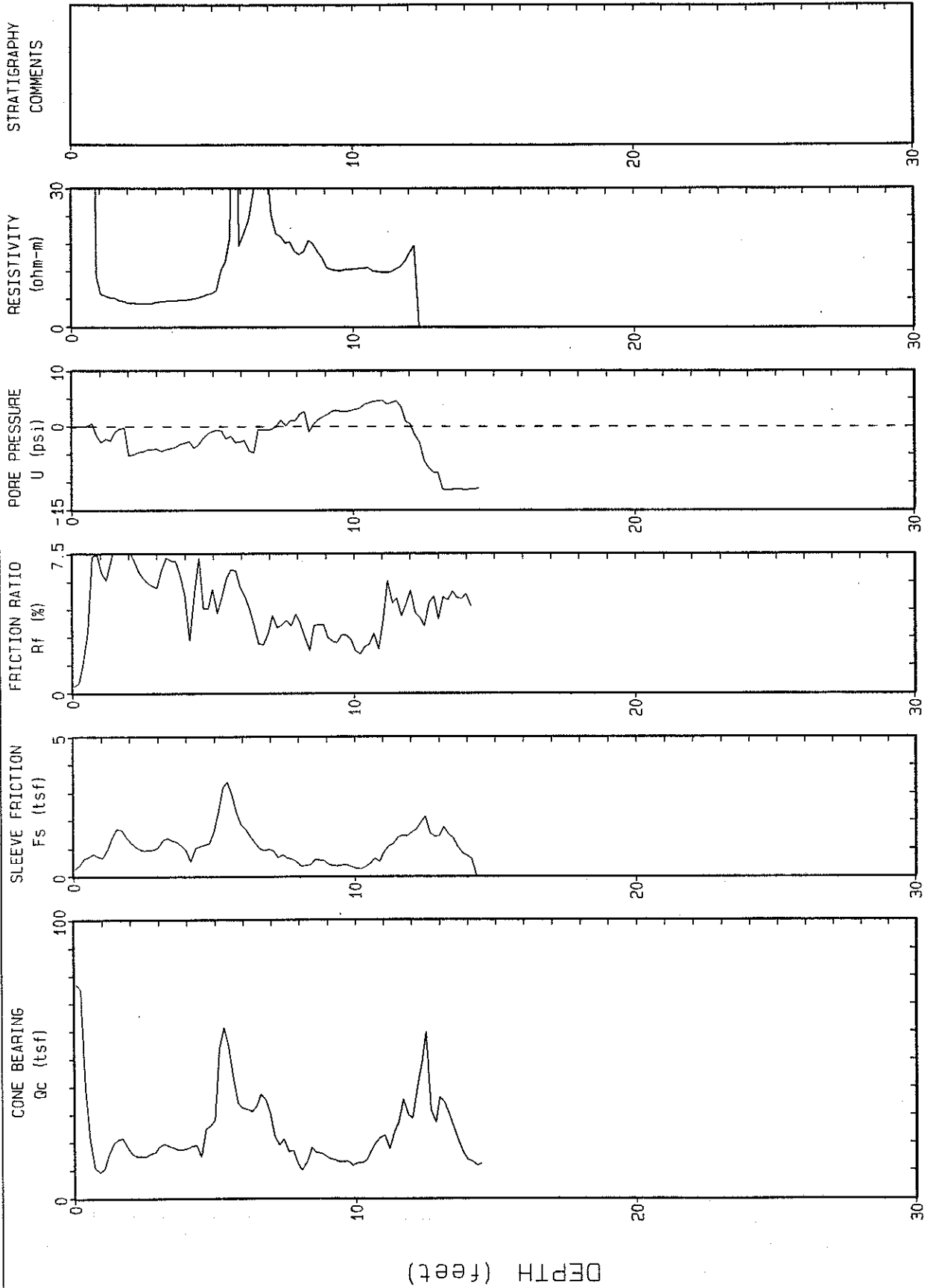


Depth Increment : .164042 m

Max Depth : 20.88 feet

PRC CORP.

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Location : HP5-10 Engineer : STEVE ANNECONE CPT Date : 02/01/94

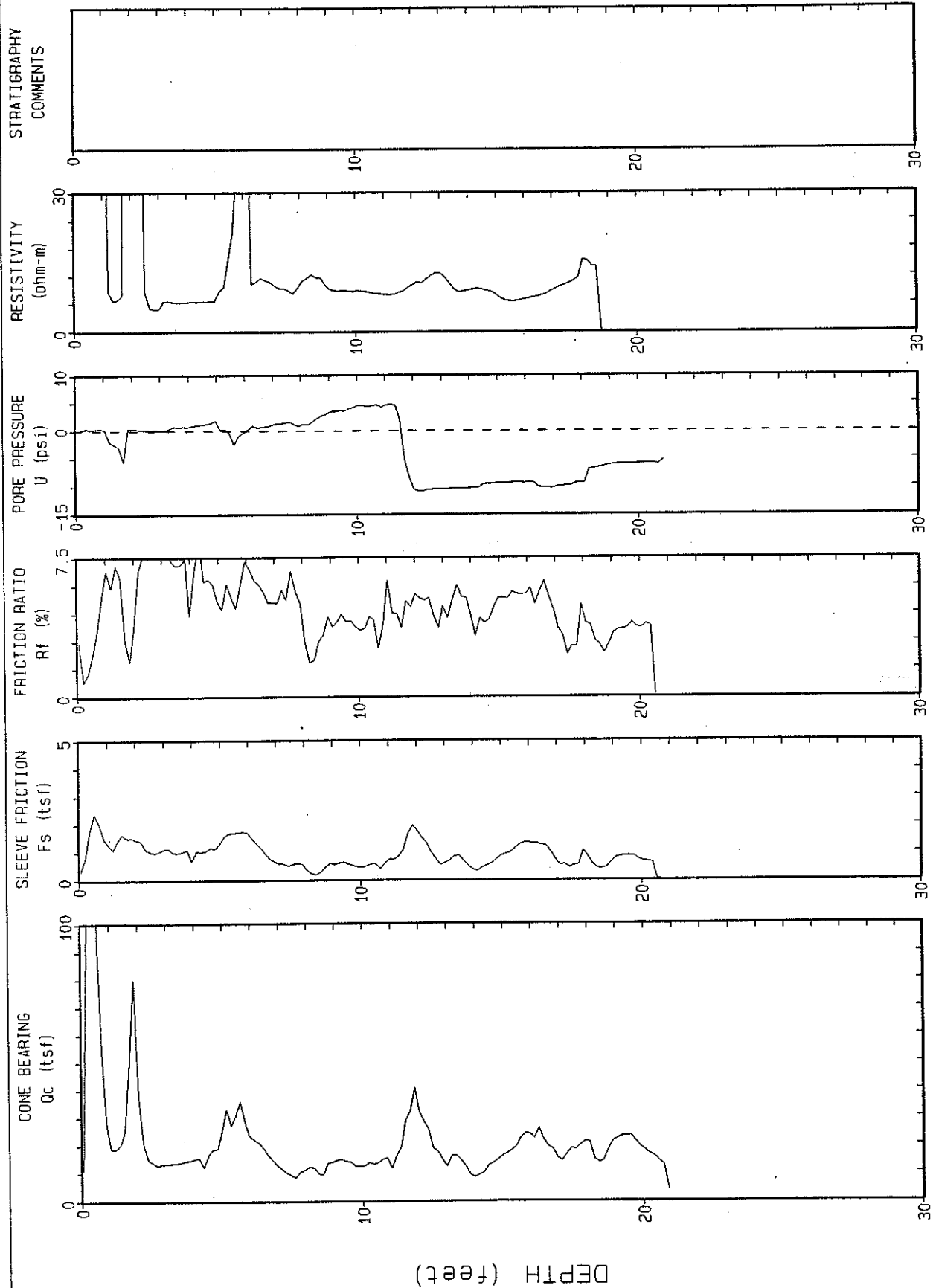


Max Depth : 14.49 feet

Depth Increment : .164042 m

PRC CORP.

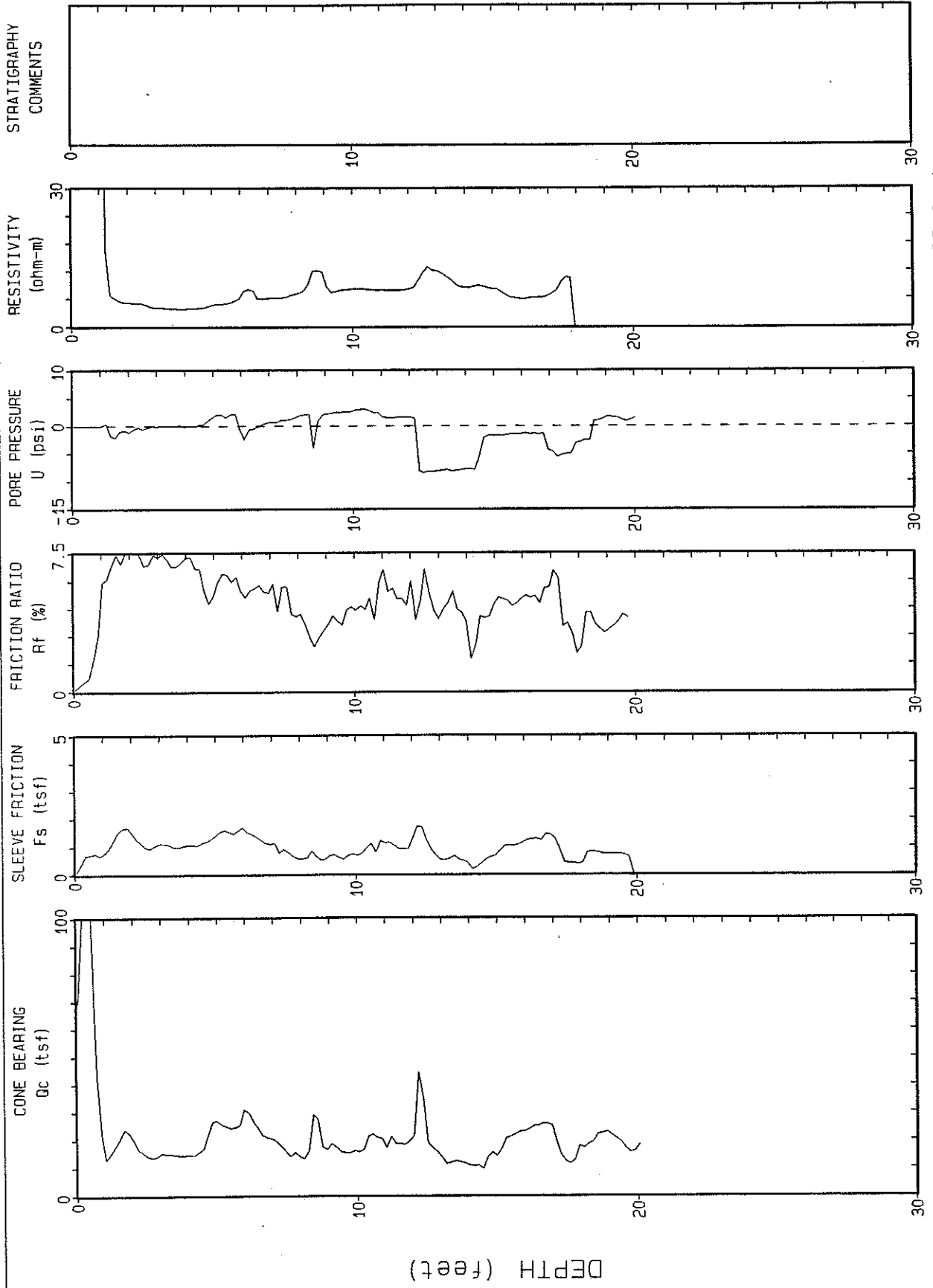
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Location : HP5-11 Engineer : STEVE ANNECONE CPT Date : 02/01/94



Depth Increment : .164042 m Max Depth : 20.88 feet

PRC CORP.

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Location : HP5-12 Engineer : STEVE ANNECONE CPT Date : 02/01/94

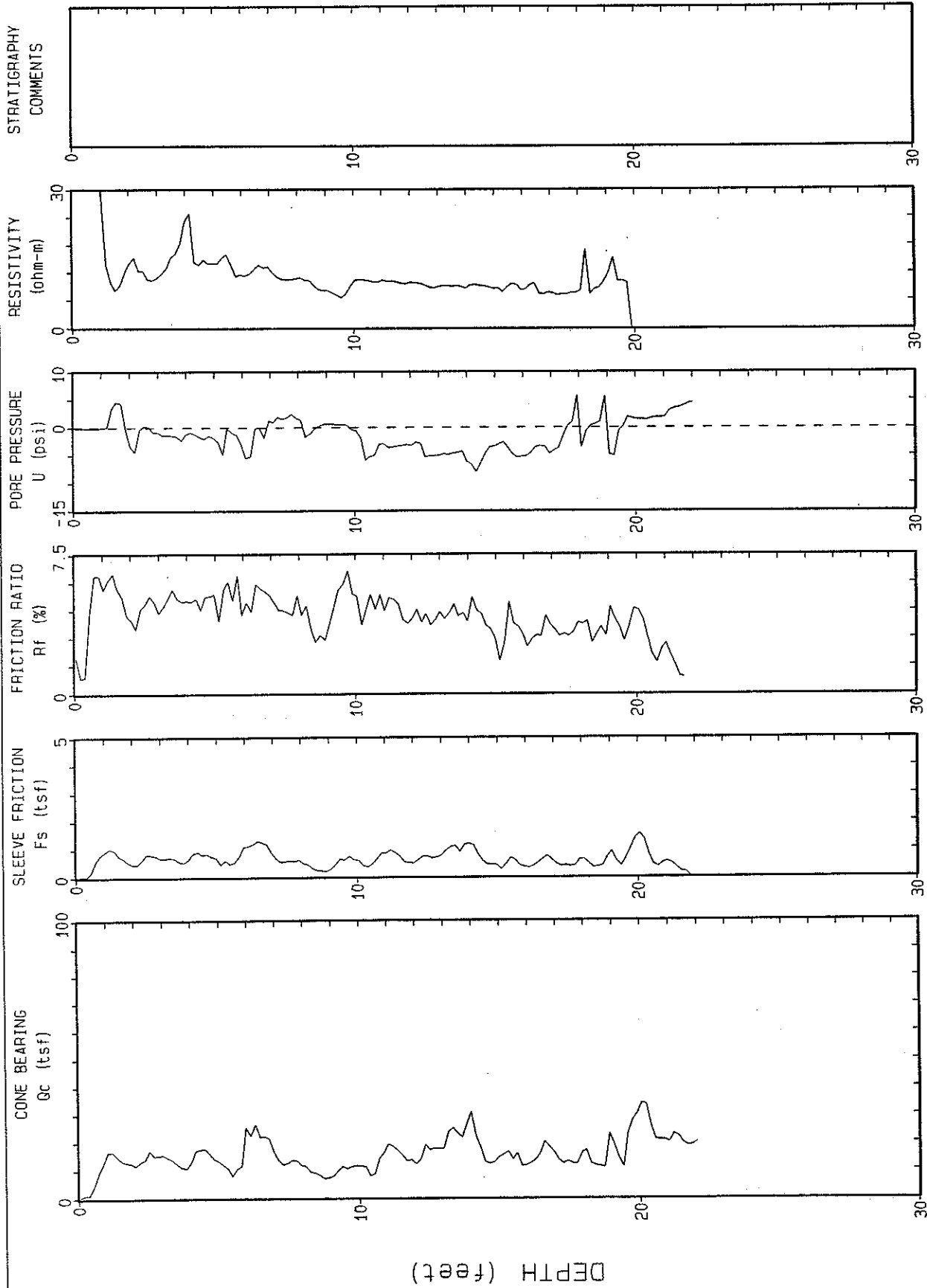


Depth Increment : .164042 m

Max Depth : 20.06 feet

PRC CORP

Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-13.DAT
Location : HP5-13 Engineer : STEVE ANNECONE CPT Date : 01/31/94

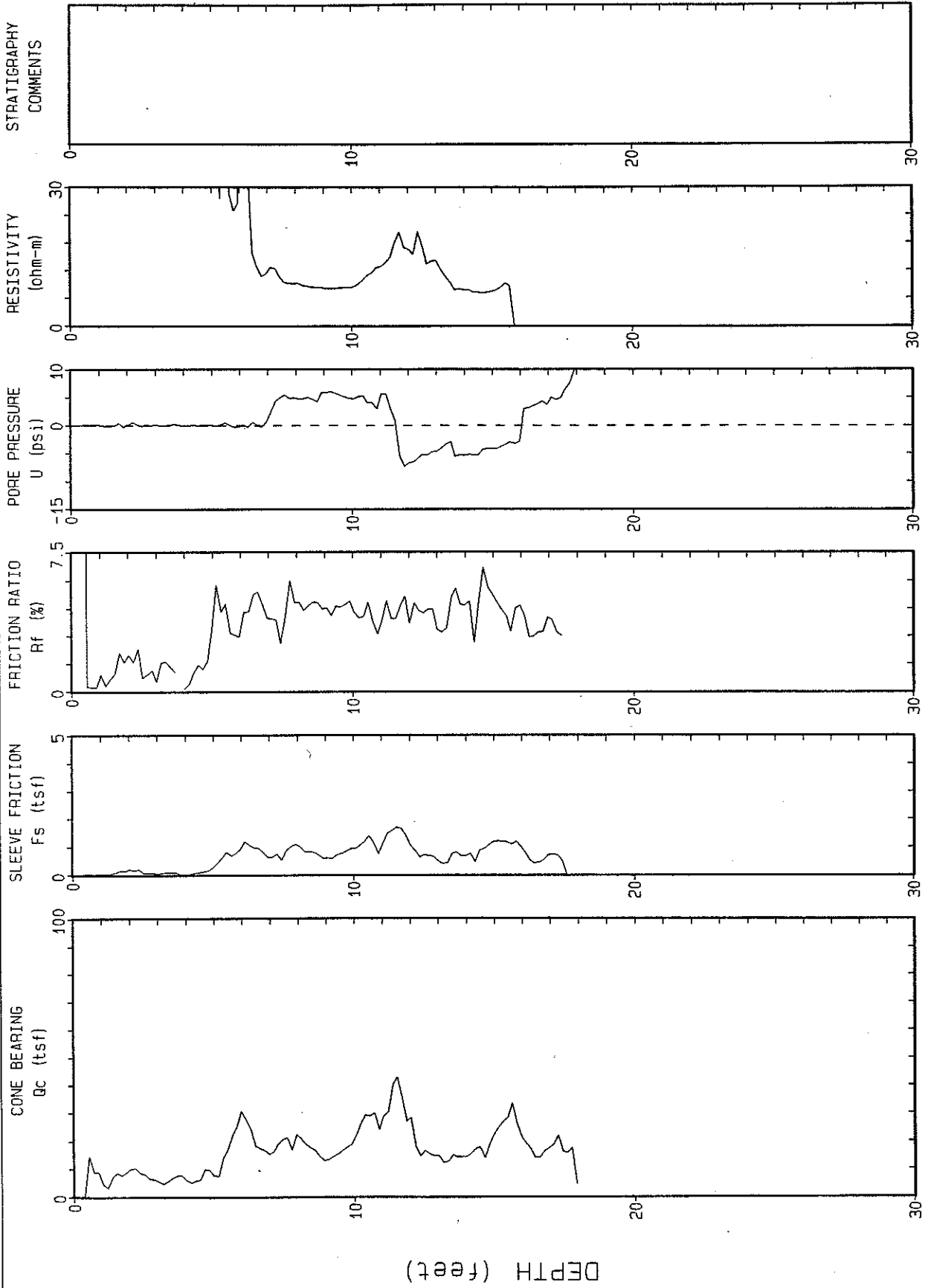


Max Depth : 22.03 feet

Depth Increment : .164042 m

PRC CORP

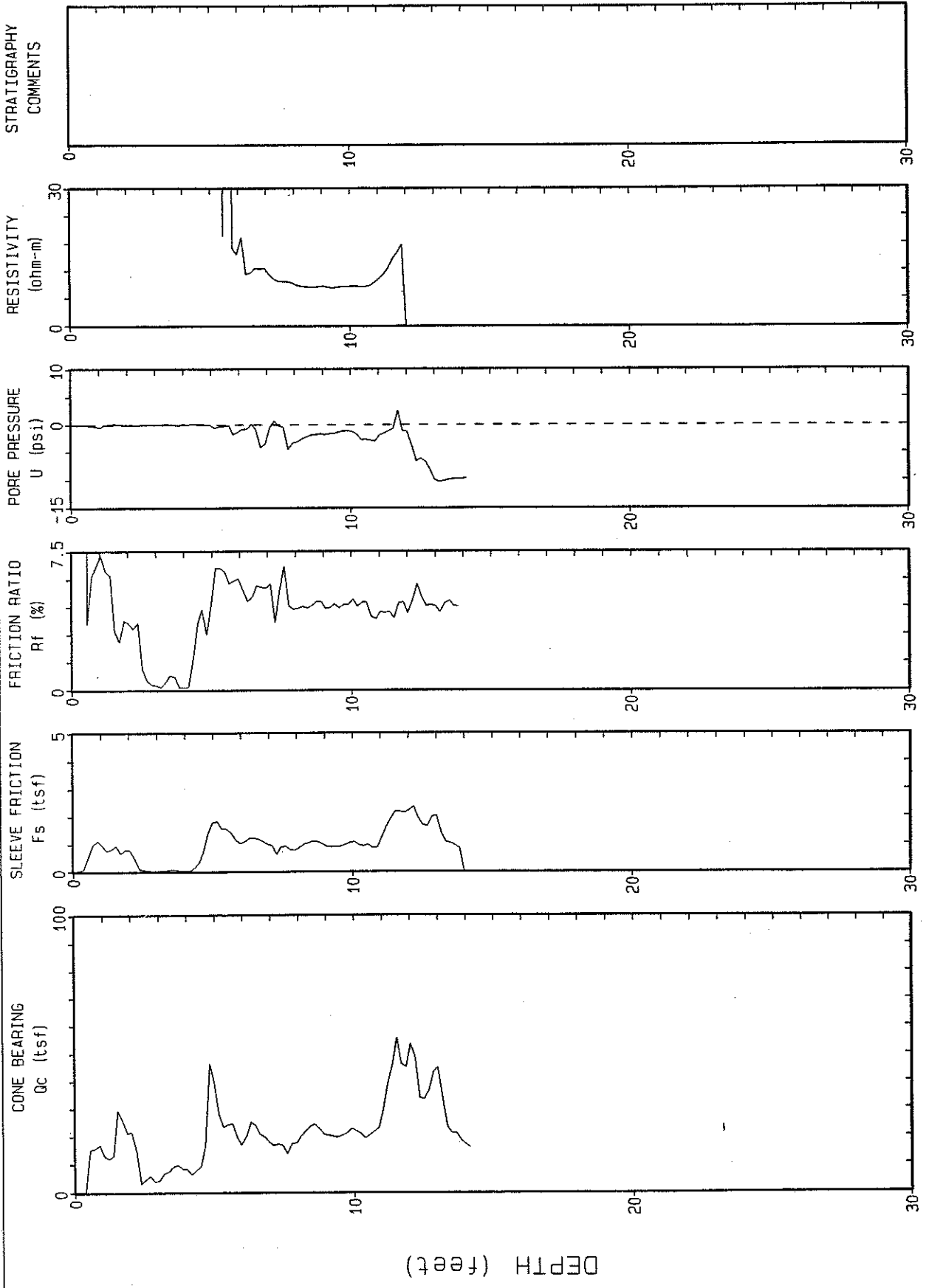
Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-14.DAT
Location : HP5-14 Engineer : STEVE ANNECONE CPT Date : 02/01/94



Depth Increment : .164042 m Max Depth : 17.93 feet

PRC CORP.

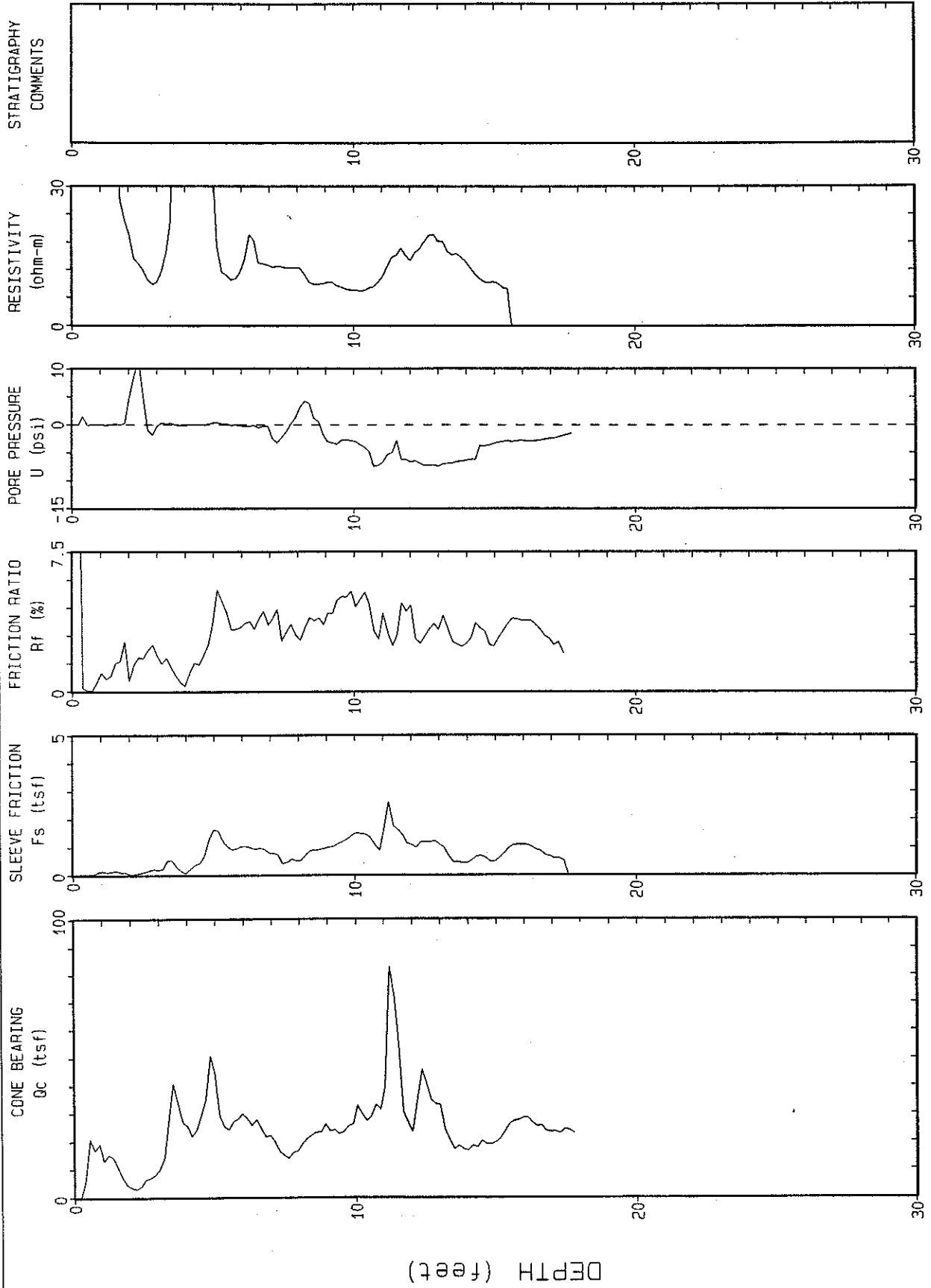
Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-15.DAT
Location : HP5-15 Engineer : STEVE ANNECONE CPT Date : 02/01/94



Depth Increment : .164042 m Max Depth : 14.16 feet

PRC CORP

Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-16.DAT
Location : HP5-16 Engineer : STEVE ANNECONE CPT Date : 02/02/94



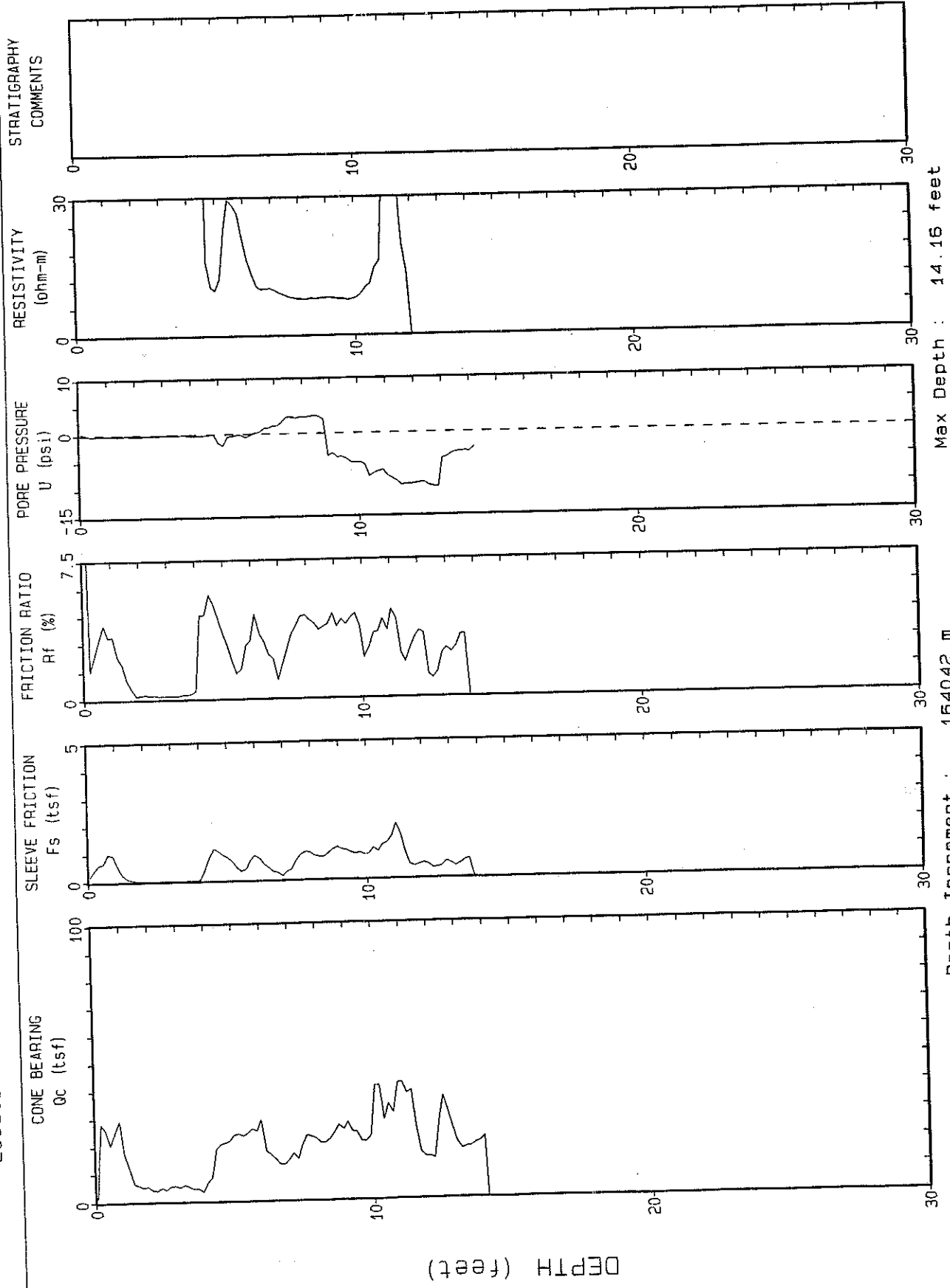
Depth Increment : .164042 m

Max Depth : 17.77 feet

PRO CORP.

File Name : HP5-17.DAT
CPT Date : 02/02/94

Project : MOFFETT PETRO SI Contractor : GREGG IN SITU
Location : HP5-17 Engineer : STEVE ANNECONE

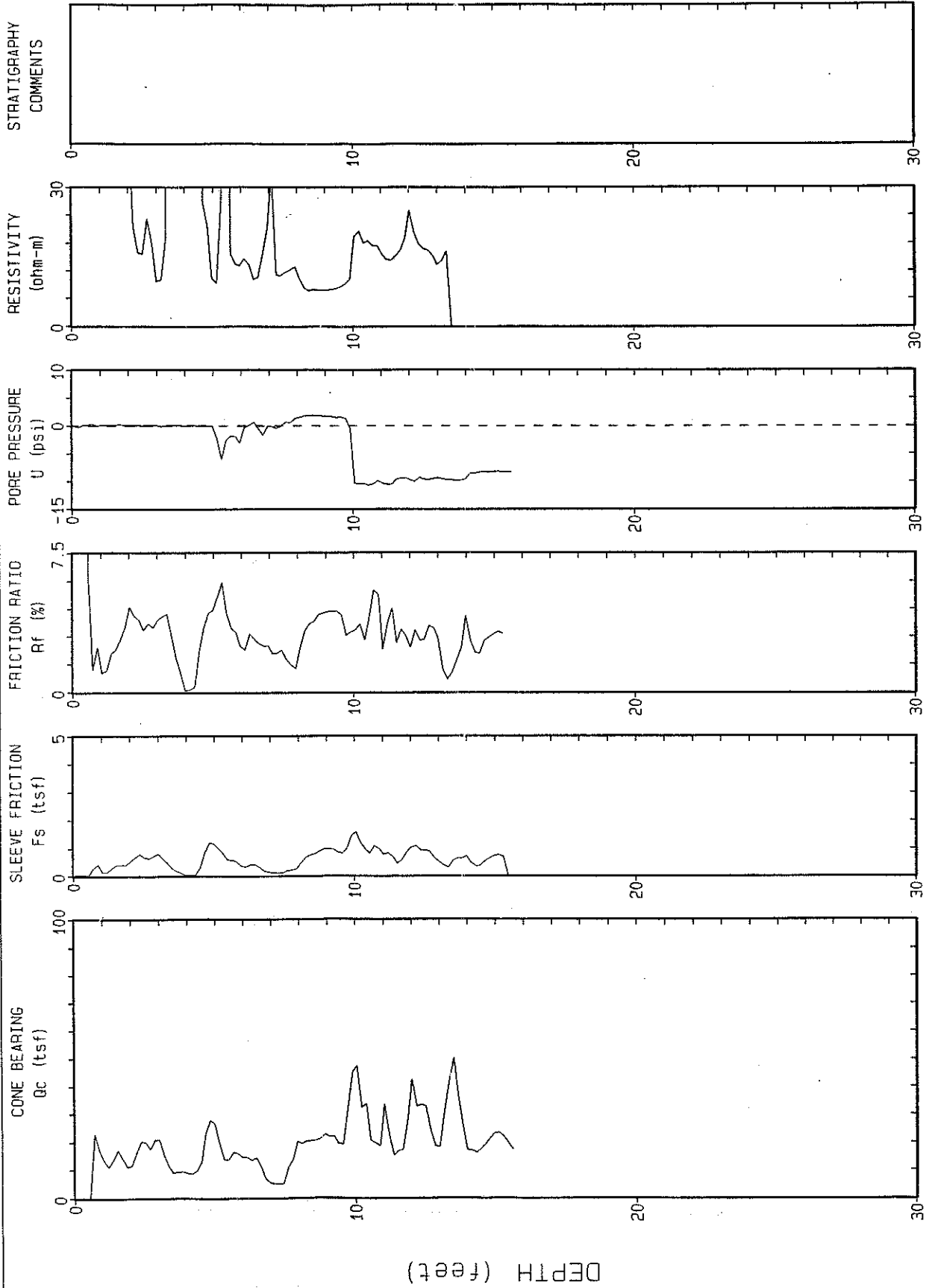


Max Depth : 14.16 feet

Depth Increment : .164042 m

PRC CORP.

Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-18.DAT
Location : HP5-18 Engineer : STEVE ANNECONE CPT Date : 02/02/94

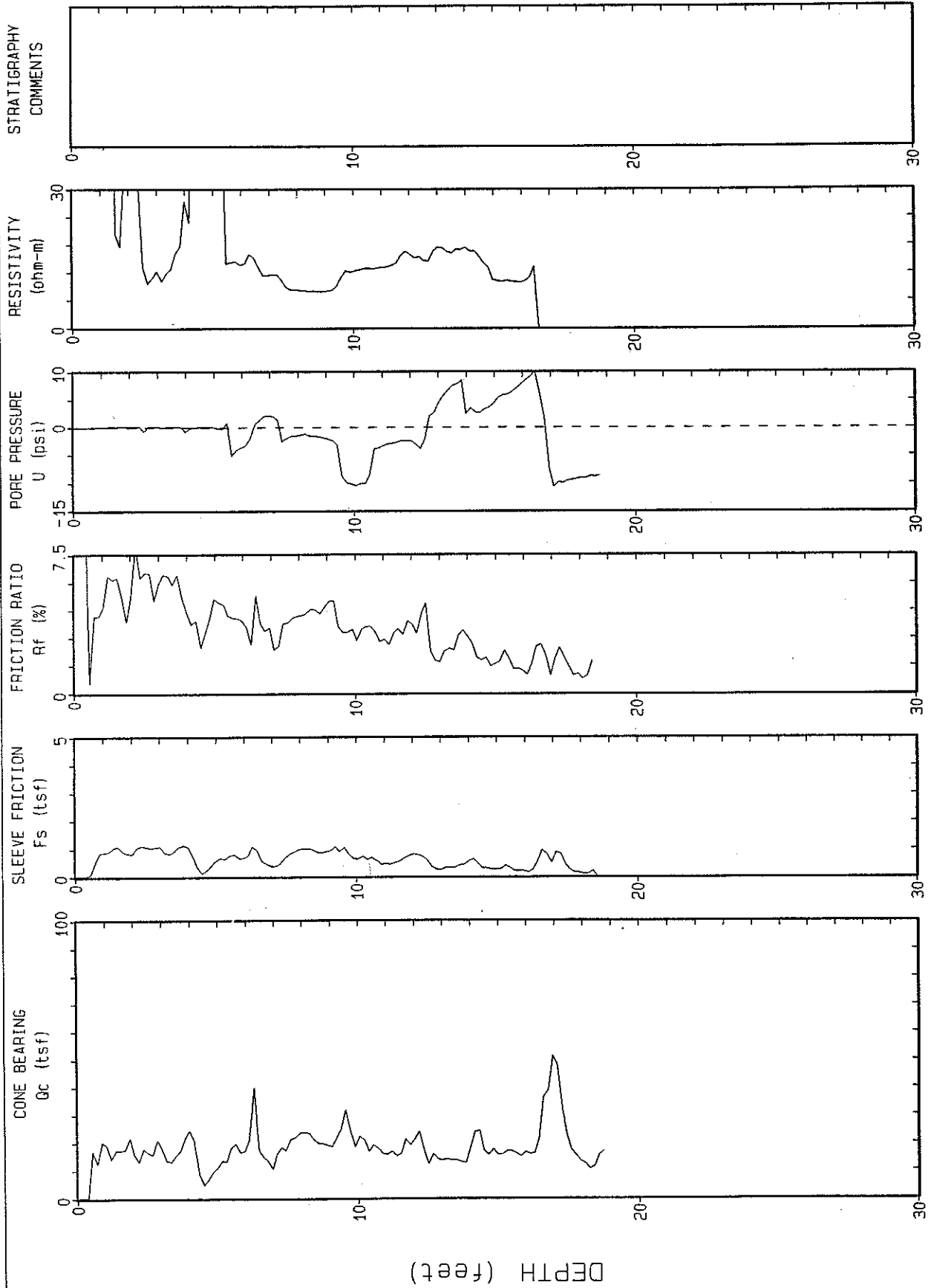


Depth Increment : 164042 m

Max Depth : 15.63 feet

PRO CORP.

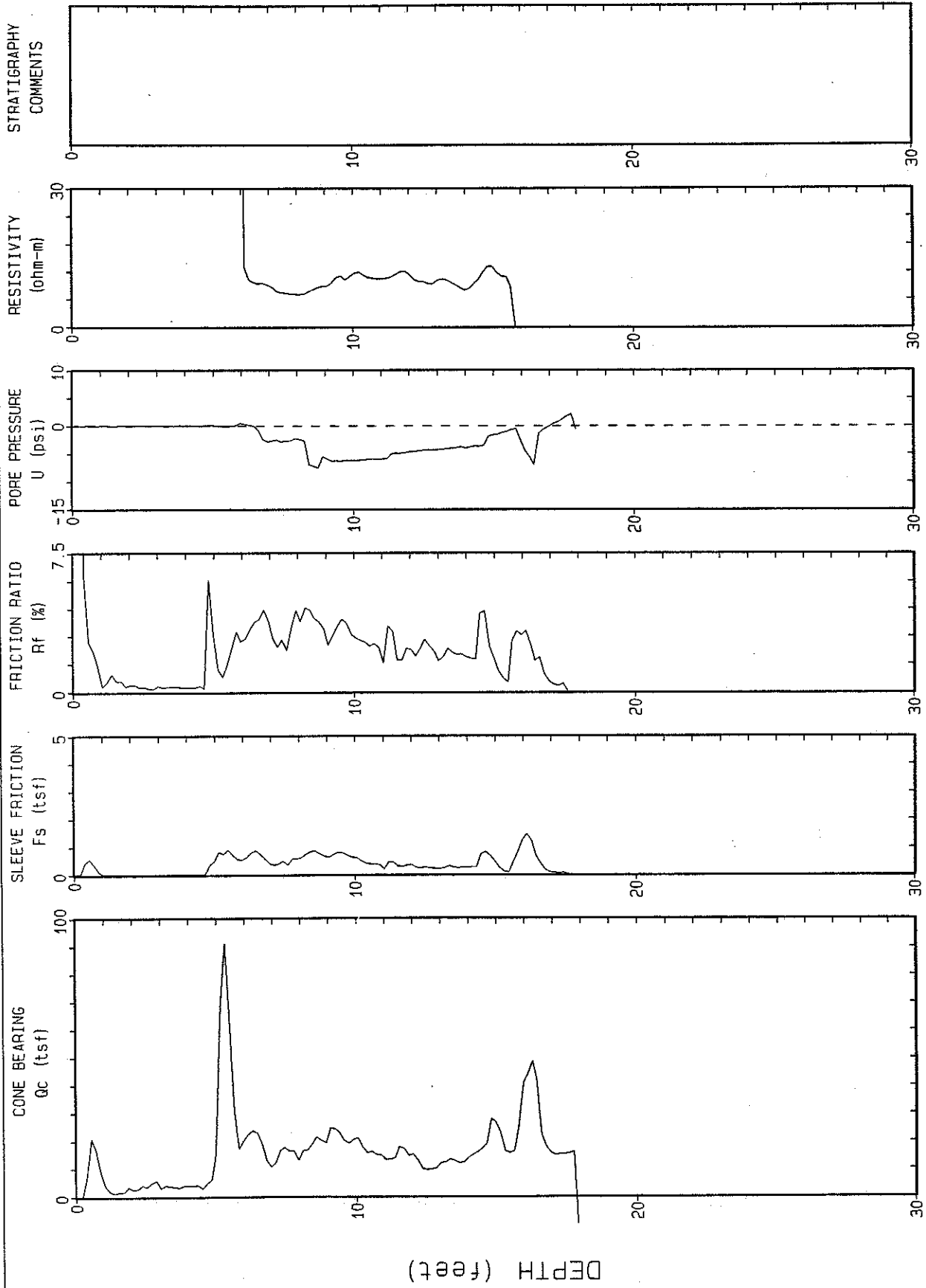
Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-19.DAT
Location : HP5-19 Engineer : STEVE ANNECONE CPT Date : 02/02/94



Depth Increment : .164042 m Max Depth : 18.75 feet

PRC CORP.

Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-20.DAT
 Location : HP5-20 Engineer : STEVE ANNECONE CPT Date : 02/02/94

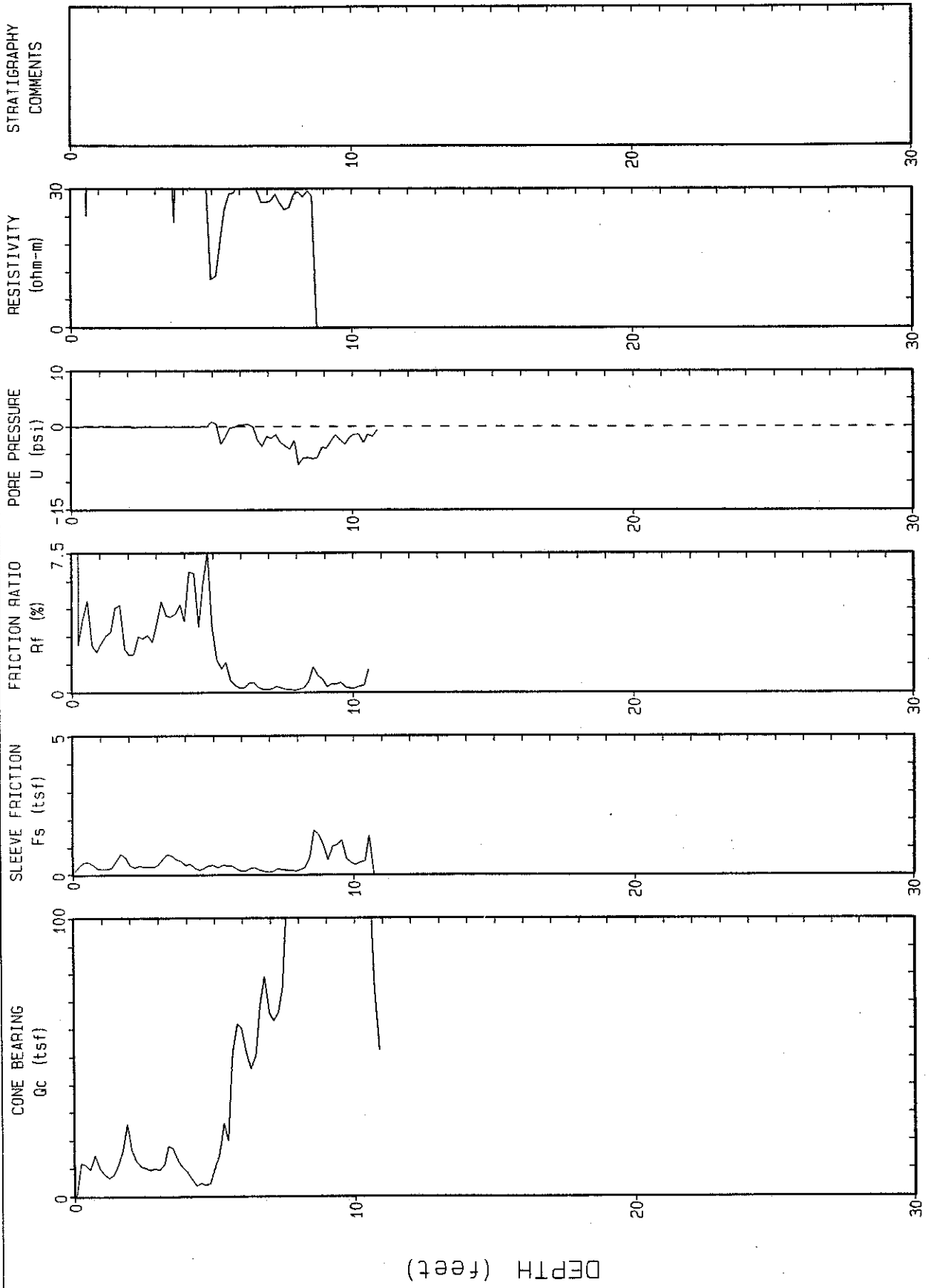


Depth Increment : .164042 m Max Depth : 17.93 feet

DEPTH (feet)

PRC CORP.

Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : HP5-21.DAT
Location : HP5-21 Engineer : STEVE ANNECONE CPT Date : 02/02/94

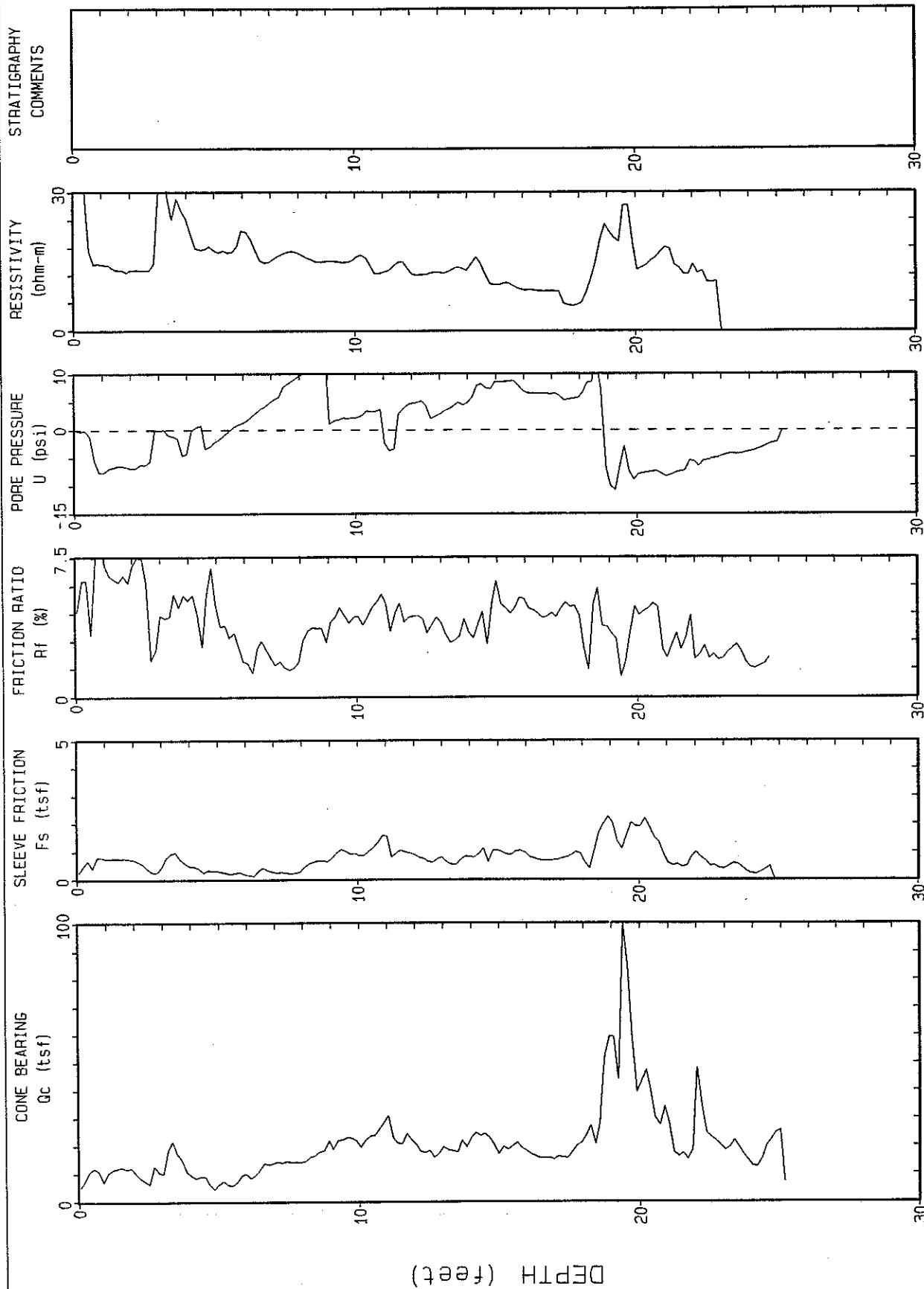


Depth Increment : .164042 m

Max Depth : 10.88 feet

PRC CORP.

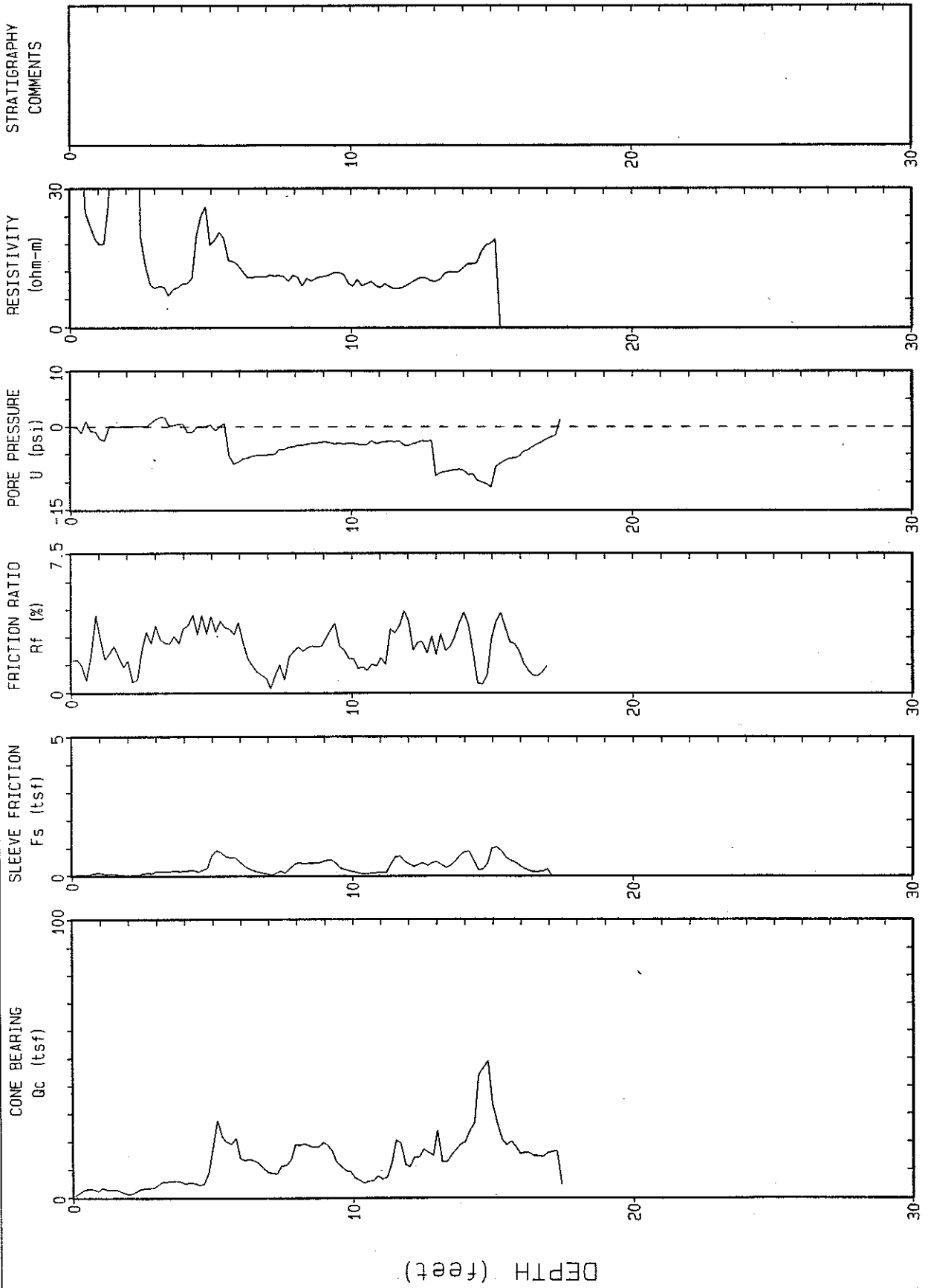
Project : MOFFETT PETRO SI Contractor : GREGG IN SITU File Name : W5-34.DAT
Location : W5-34 Geologist : STEVE ANNECONE CPT Date : 01/26/94



Depth Increment : .164042 m Max Depth : 25.15 feet

PRC CORP.

Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HP63-1.DAT
Location : HP63-1 Geologist : STEVE ANNECONE CPT Date : 01/26/94

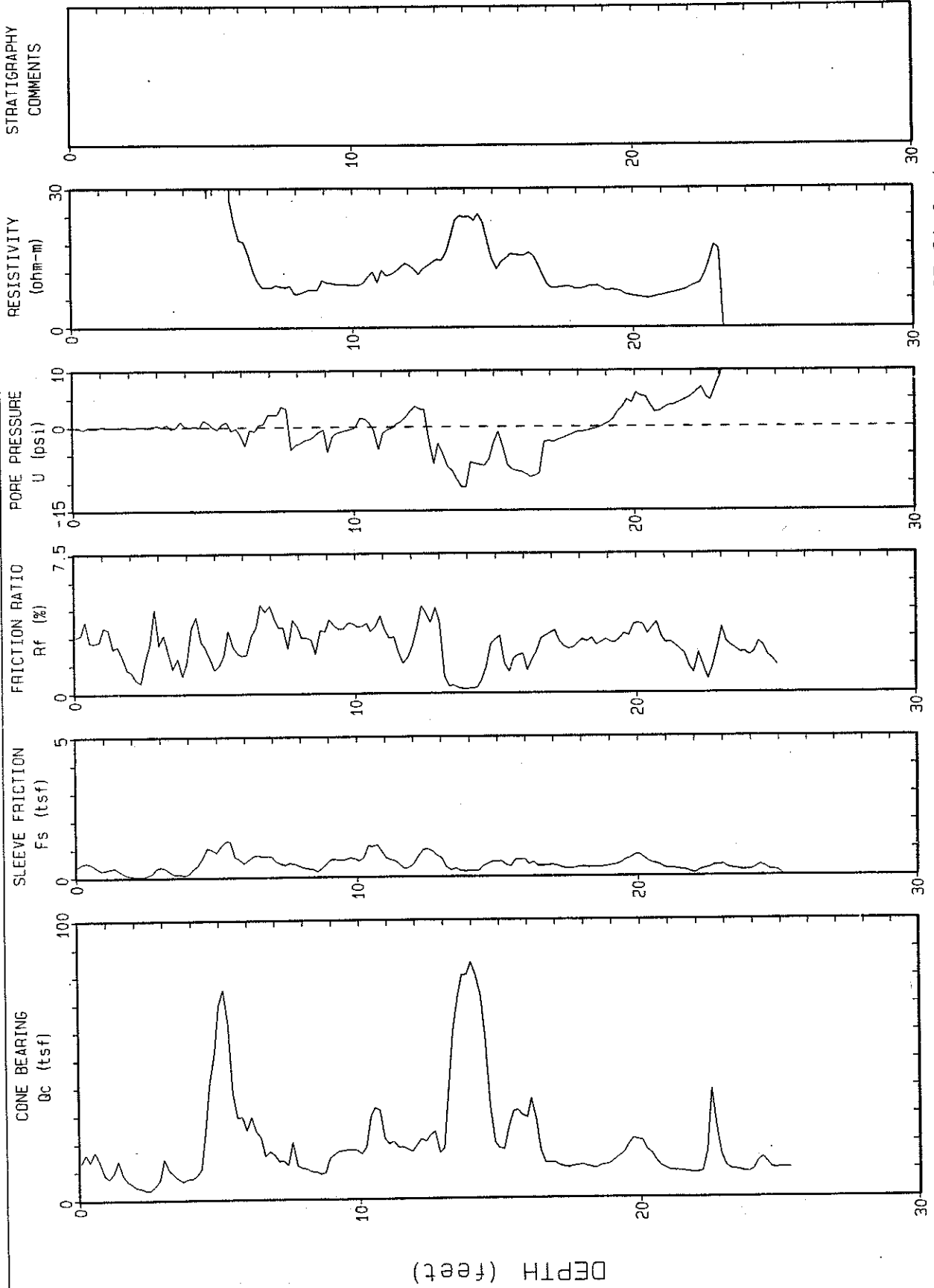


Depth Increment : .164042 m

Max Depth : 17.44 feet

PRC CORP.

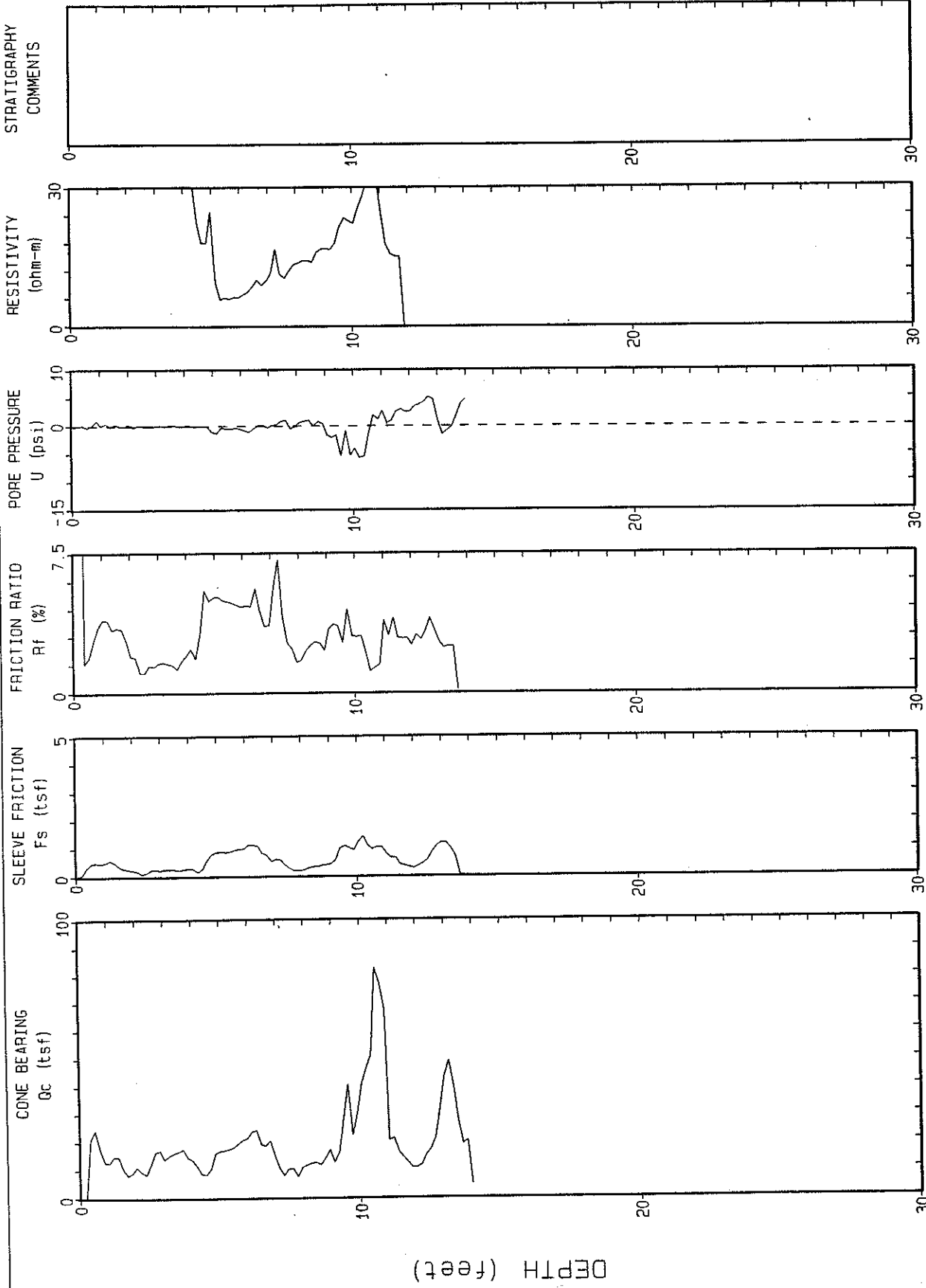
Project : MOFFETT FIELD Contractor : GREGG IN SITU File Name : HP65-1.DAT
Location : HP65-1 Geologist : STEVE ANNECONE CPT Date : 01/27/94



Depth Increment : .164042 m Max Depth : 25.31 feet

PRC CORP

Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HPT2-1.DAT
Location : HPT2-1 Engineer : STEVE ANNECONE CPT Date : 01/31/94

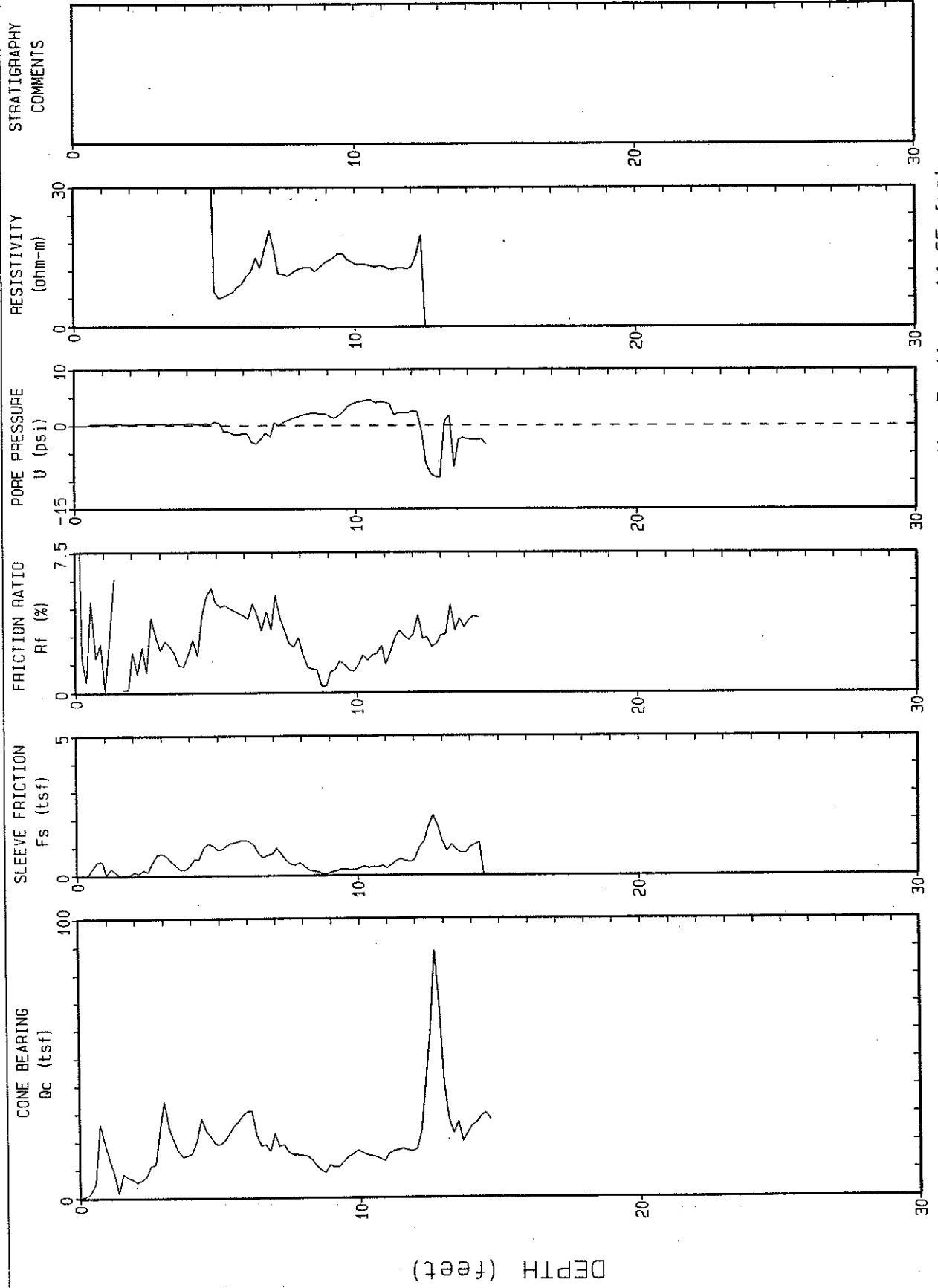


Max Depth : 13.99 feet

Depth Increment : .164042 m

PRC CORP

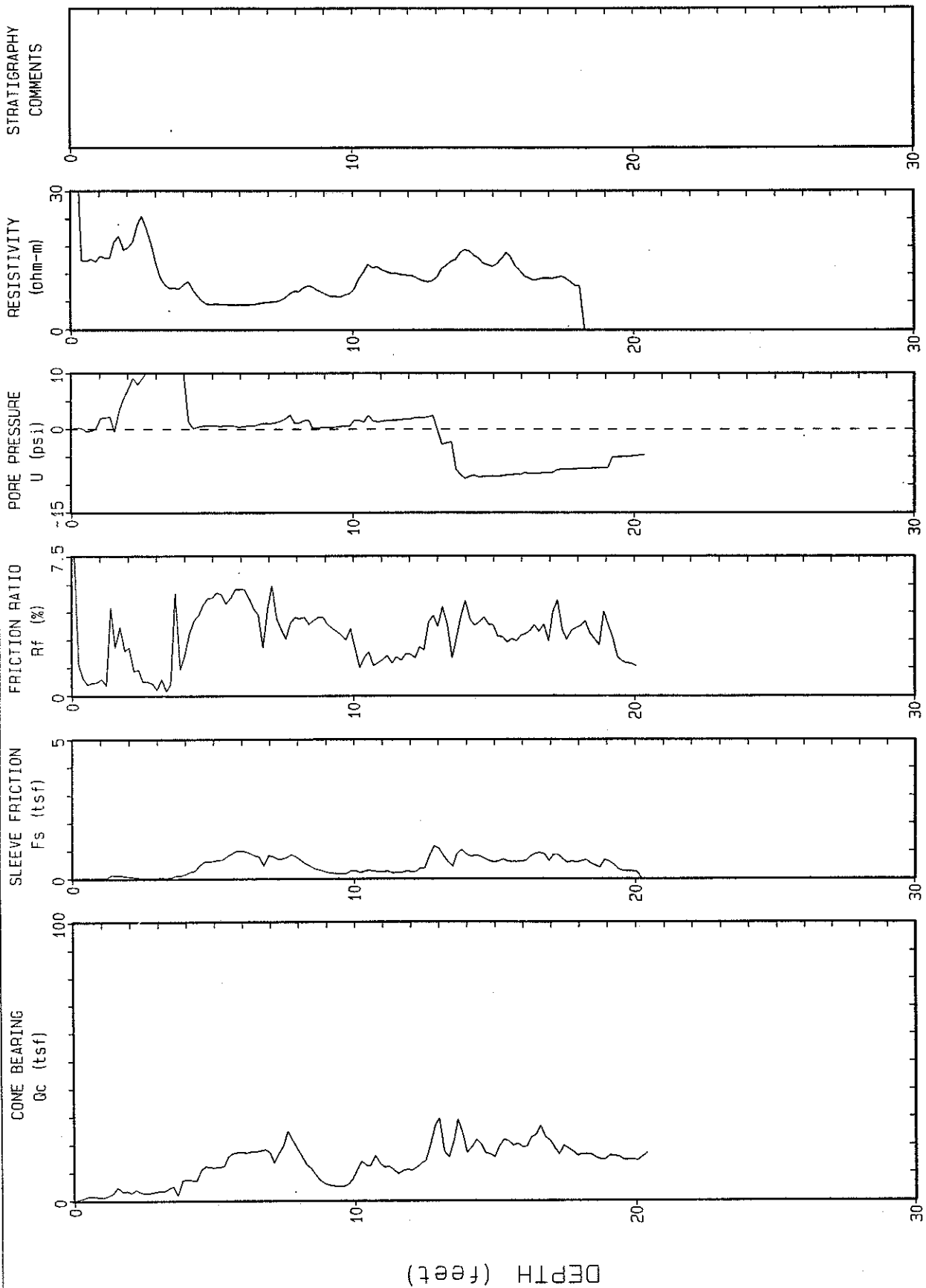
Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HPT2-2.DAT
Location : HPT2-2 Engineer : STEVE ANNECONE CPT Date : 01/31/94



Depth Increment : .164042 m Max Depth : 14.65 feet

PRC CORP.

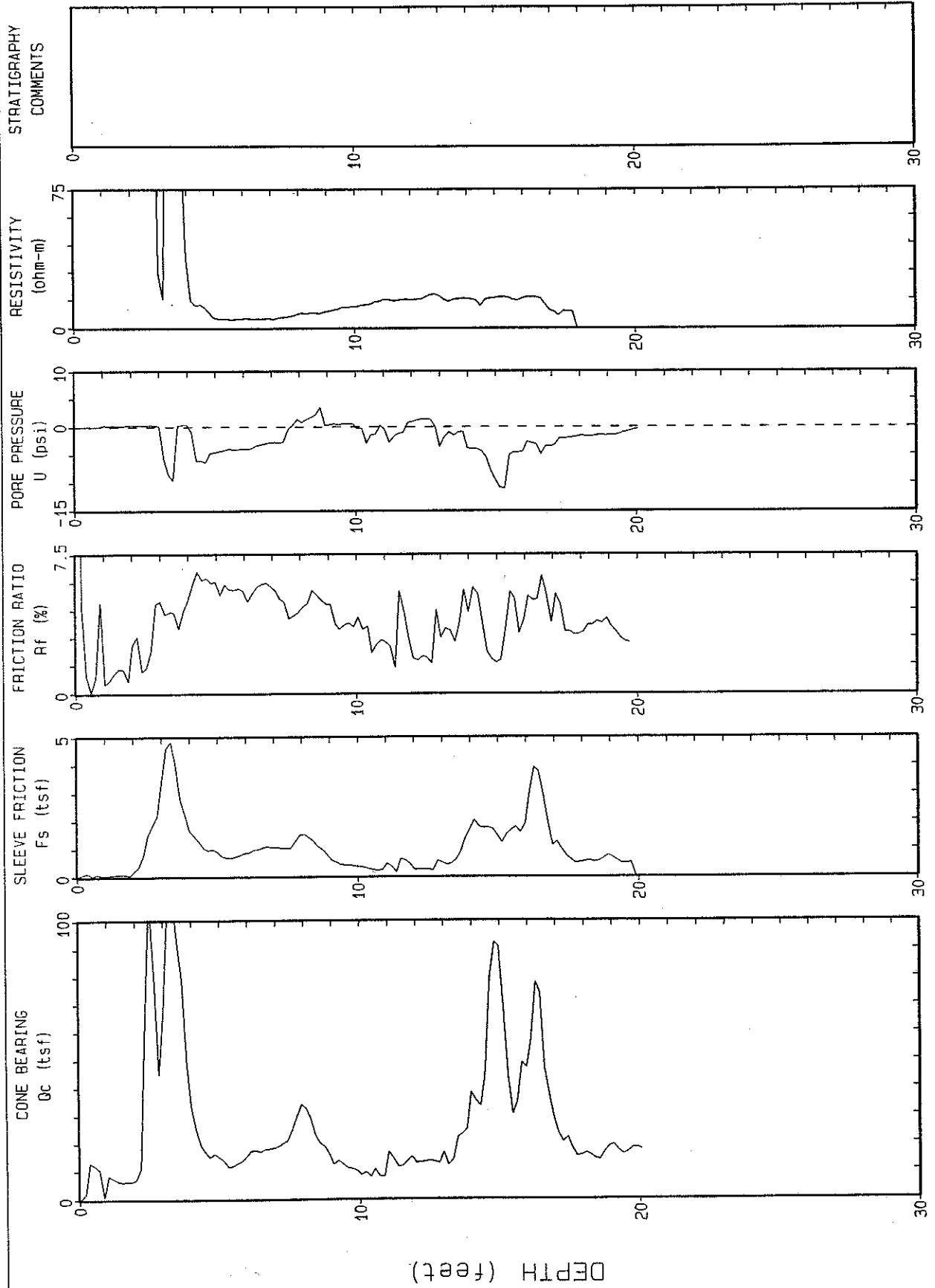
Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HP43-1.DAT
Location : HP43-1 Geologist : STEVE ANNECONE CPT Date : 01/26/94



Depth Increment : .164042 m Max Depth : 20.39 feet

PRO CORP

Project : MOFFETT SITE 19 Contractor : GREGG IN-SITU File Name : HP43-2.DAT
Location : HP43-2 Geologist : STEVE ANNECONE CPT Date : 01/27/94

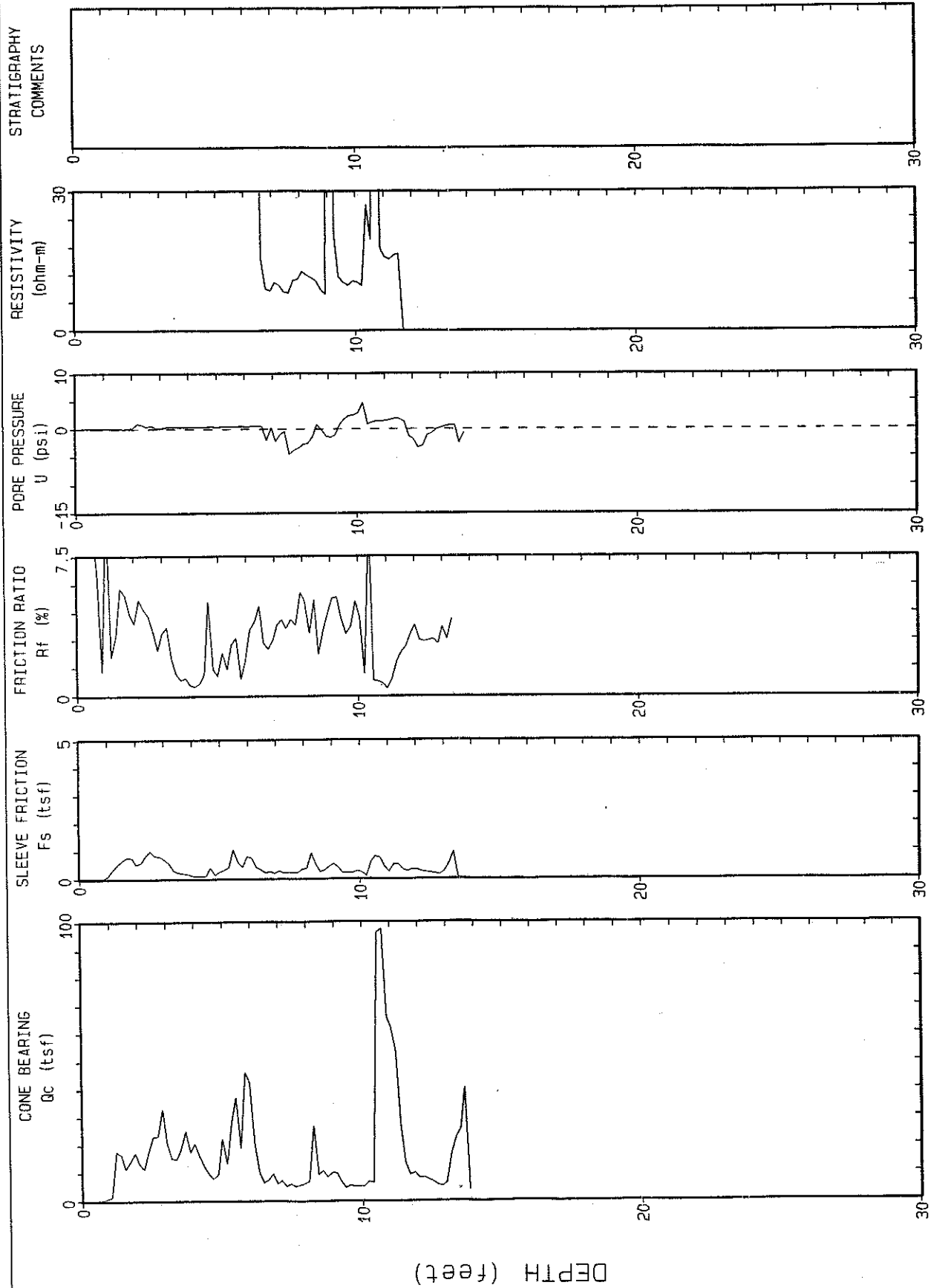


Max Depth : 20.06 feet

Depth Increment : .164042 m

PRC CORP.

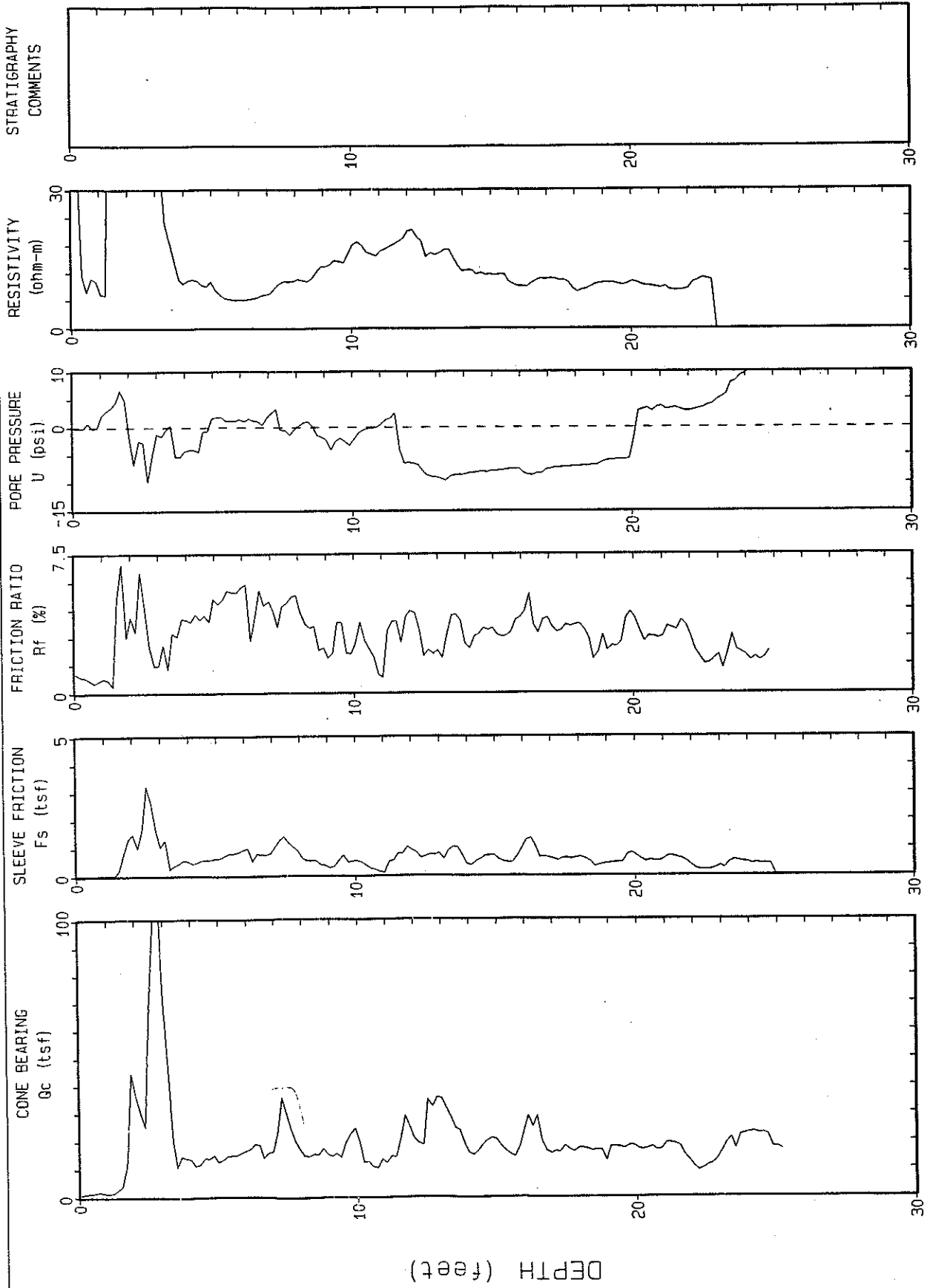
Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HP43-3.DAT
Location : HP43-3 Geologist : STEVE ANNECONE CPT Date : 01/27/94



Depth Increment : .164042 m Max Depth : 13.83 feet

PRC CORP.

Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HP43-4.DAT
Location : HP43-4 Geologist : STEVE ANNECONE CPT Date : 01/26/94

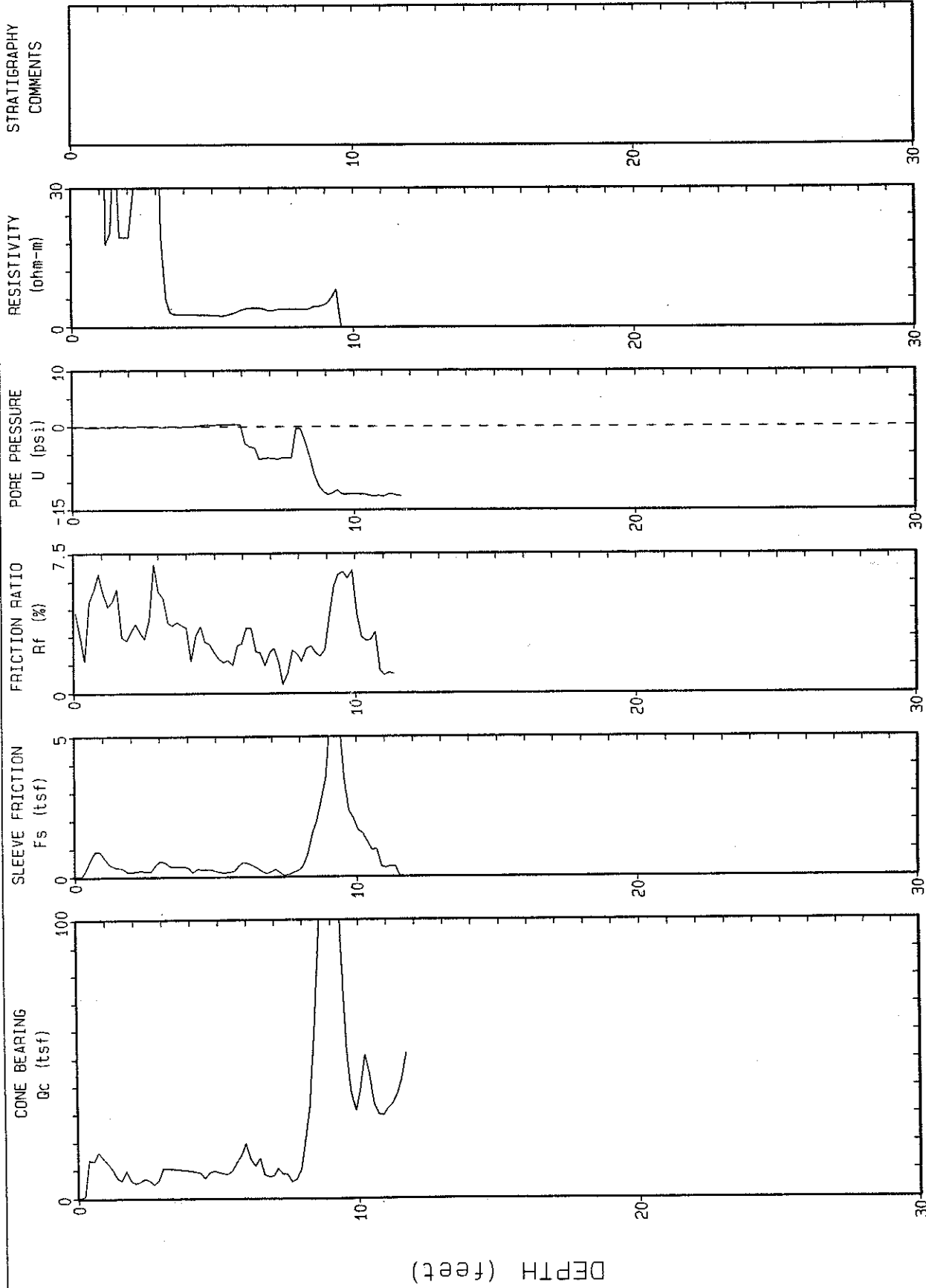


Max Depth : 25.15 feet

Depth Increment : .164042 m

PRC CORP

Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HP53-1.DAT
Location : HP53-1 Engineer : STEVE ANNECONE CPT Date : 01/31/94

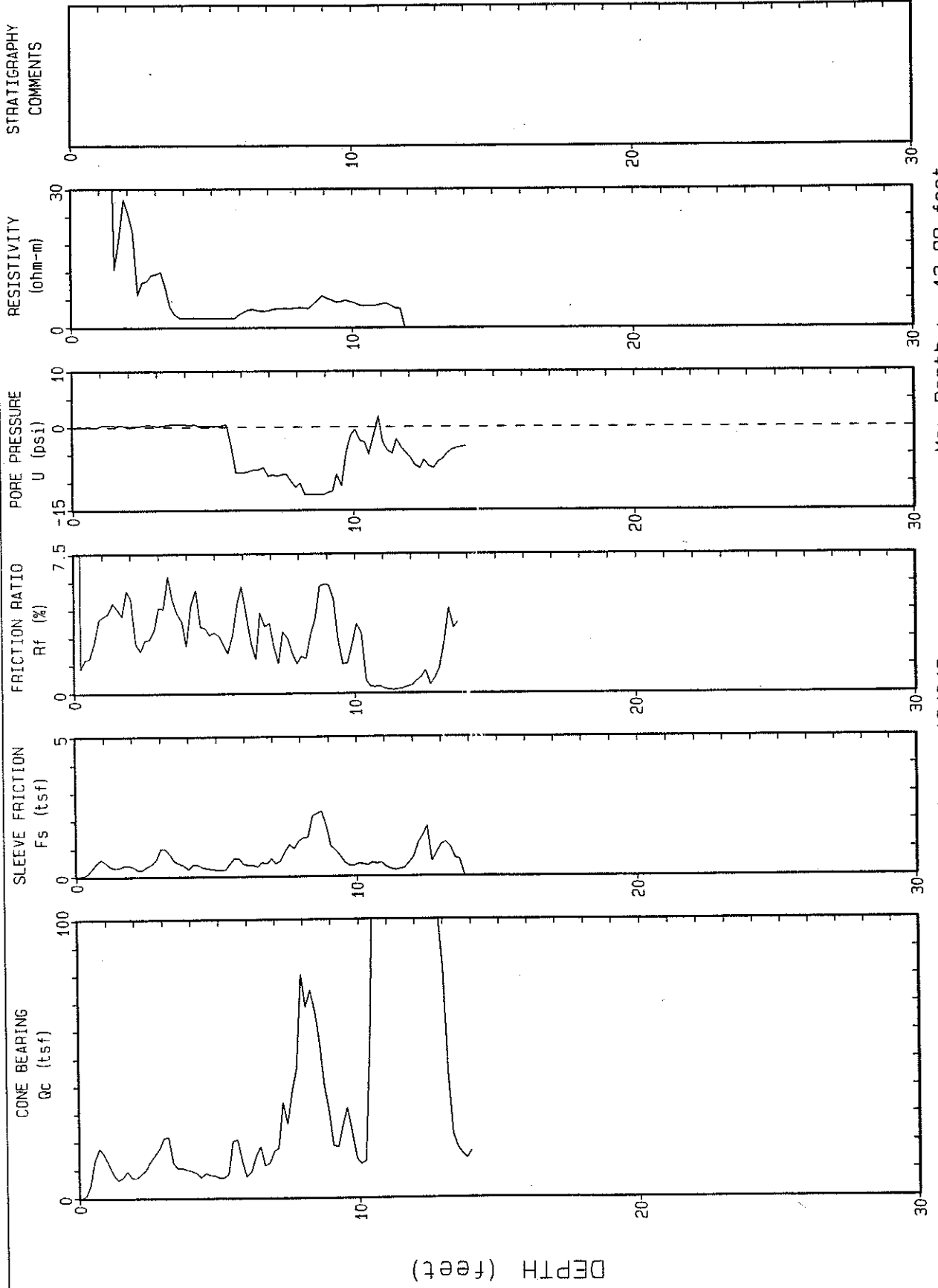


Max Depth : 11.70 feet

Depth Increment : .154042 m

PRC CORP

Project : MOFFETT SITE 19 Contractor : GREGG IN SITU File Name : HP53-2.DAT
Location : HP53-2 Engineer : STEVE ANNECONE CPT Date : 01/31/94



Max Depth : 13.99 feet

Depth Increment : .164042 m

APPENDIX B

SOIL BORING LOGS AND WELL COMPLETION DIAGRAMS

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FIELD BORELOG

LOCATION OF BOREHOLE	JOB NO.: 044-02361RPSFW	BOREHOLE DESIGNATION: SB5-34
	CLIENT: U.S. Navy	SURFACE ELEVATION: 5.7 MSL
	SITE: 5	DEPTH TO WATER:
	SUBSITE: 8 inch	LOGGED BY: Willis Wilcoxon
	DRILLING CO.: West Hazmat	DRILLING DATE(S): 2/4/94
DRILLING PERSONNEL/METHOD: Tom Wright, Rubin Reytez, Juan Lajes/HSA with 2 foot split spoon.		

SAMPLER TYPE	SAMPLE DEPTH TDF BOT.	BLOWS/6 IN. SAMPLE	RECOVERED DRIVEN	TIME	HEADSPACE SCREENING (e.g. BACK GROUND)	ANLYS		WELL INFO.	DEPTH (FEET)	USCS SOIL TYPE GRAPHIC LOG	SOIL DESCRIPTION
						PHYS	CHEM				
drill	0			0851					1		Drilled to 5.0 feet below ground then begin split spoon sample collection.
									2		
									3		
									4		
	5								5		5.0 to 5.4 feet: SOIL; black, moist, dense, earthy odor.
SS	5		2.0/2.0	0855					6	GM	5.4 to 6.4 feet: GRAVEL; brown, sandy, some silt, dry.
	7								7		6.4 to 6.8 feet: GRAVEL; gray, loose, poorly sorted fine sand to 1 inch gravel, wet, moderate petroleum odor.
	7		2.3/2.0	0900			X		7		6.8 to 7.0 feet: CLAY; light olive brown (2.5Y 5/4), silty, dense, wet, moderate petroleum odor, some gravel, some concretions.
	9								8		7.0 to 7.6 feet: SLOUGH; gravel from above.
	9		2.0/2.0	0905					9		7.6 to 9.3 feet: CLAY; light olive brown, as above, moist, paleosoil at 9.0 feet.
	11								10		9.3 to 11.0 feet: CLAY; as above, moist to wet, moderate petroleum odor.
	11		2.2/2.0	0910					11		11.0 to 13.2 feet: CLAY; as above, moist to wet.
	13								12	CL	
	13		1.8/2.0	0915					13		13.0 to 15.0 feet: CLAY; olive yellow (2.5Y 5/6) with light olive brown mottling, moist, dense, some concretions, no odor to trace petroleum odor.
	15								14		Note: Driller reports water in hole at 0915.
	15		2.0/2.0	0920					15		15.0 to 17.0 feet: CLAY; as above, no odor to trace odor, collect TPHd at 17.0 feet.
	17								16		17.0 to 17.5 feet: CLAY; olive and black, very soft, wet to saturated, partially organic, strong petroleum odor, possibly slough from above.
	17		2.3/2.0	0925					17		17.5 to 18.4 feet: CLAY; olive brown (2.5Y 4/4), moderately dense, moist, concretions, no odor, collect sample at 18.4 feet, grades to sand.
	19						X		18		18.4 to 19.0 feet: SAND; medium to very fine grain, cohesive, silty, saturated, moderately well sorted, grades finer downward to silty very fine sand, very dark brown zone at 18.6 feet.
									19		Drill to 20.0 feet, construct W5-34(A1).
									20	SM	

FIELD BORELOG

LOCATION OF BOREHOLE	JOB NO.: 044-0236IRPSFW	BOREHOLE DESIGNATION: SB5-35
	CLIENT: U.S. Navy	SURFACE ELEVATION: 7.3 MSL
	SITE: 5	DEPTH TO WATER: 6.8 BGS
	SUBSITE: 8 inch	LOGGED BY: Willis Wilcoxon
	DRILLING CO.: West Hazmat	DRILLING DATE(S): 2/4/94
	DRILLING PERSONNEL/METHOD: Tom Wright, Rubin Reyez, Jaun Lajes/HSA with 2 foot split spoon.	

SAMPLER TYPE	SAMPLE DEPTH		RECOVERED	TIME	HEADSPACE SCREENING (kg BACK-GROUND)	ANLYS		WELL INFO.	DEPTH (FEET)	USCS SOIL TYPE GRAPHIC LOG	SOIL DESCRIPTION
	TOP	BOT.				BLOWS/ 8 IN. SAMPLE	DRIVEN				
drill	0			1055							Drill to 5.0 feet then begin continuous split spoon core sampling.
									1		
									2		
									3		
									4		
	5								5		5.0 to 5.4 feet: SOIL; black, organic.
SS	5		2.2/2.0	1100					5	CL	5.4 to 6.2 feet: CLAY; olive (5Y 5/4), dense, damp, moderately strong petroleum odor.
	7						X		6		6.2 to 7.2 feet: SILT; grading to sand, olive gray, very fine grain, silty, moist, strong petroleum odor.
	7		2.2/2.0	1103					7	ML	7.0 to 10.8 feet: CLAY; gray at top (7.2), as above then grades to light olive brown, dense, moist, strong petroleum odor grading to weak petroleum odor with depth.
	9								8	CL	
	9		2.3/2.0	1107					9		
	11								10		
	11		2.0/2.0	1110			X		11		10.8 to 11.2 feet: SAND; olive brown (2.5Y 4/3), soft, very silty, wet, no odor.
	13								12	SM	11.2 to 13.0 feet: SILT; olive mottled brown, dense, moist, no apparent odor, some concretions.
	13		2.0/2.0	1112					13		13.0 to 15.0 feet: SILT; olive mottled olive brown, firm, moist to very moist, some fine sand, no odor.
	15								14		
									15		Total depth drilled and cored at 15.0 feet.
									16		Note: Driller says water at 6.8 feet below ground at 1112. Driller measures water at 6.5 feet below ground at 1122.
									17		
									18		
									19		
									20		

LOCATION OF BOREHOLE	JOB NO.: 044-0236IRPSFW	BOREHOLE DESIGNATION: SB43-3
	CLIENT: U.S. Navy	SURFACE ELEVATION: 8.8 MSL
	SITE: Site 19, Tank 43	DEPTH TO WATER: 9.0 BGS
	SUBSITE: 8 inch	LOGGED BY: Willis Wilcoxon
	DRILLING CO.: West Hazmat	DRILLING DATE(S): 2/4/94
	DRILLING PERSONNEL/METHOD: Tom Wright, Rubin Reyex, Juan Lajes/HSA with 2 foot split spoon.	

SAMPLER TYPE	SAMPLE DEPTH		RECOVERED DRIVEN	TIME	HEADSPACE SCREENING (lb: BACK GROUND)	ANLYS		WELL INFO	DEPTH (FEET)	USCS SOIL TYPE GRAPHIC LOG	SOIL DESCRIPTION
	TOP	BOT				PHYS	CHEM				
drill	0										Drill to 5.0 feet below ground then begin split spoon sample collection.
									1		
									2		
									3		
									4		
	5								5		5.0 to 5.6 feet: CLAY; dark gray brown, moderately dense, plastic, moist, earthy odor.
	5		2.1/2.0	1345					6		5.6 to 7.0 feet: CLAY; black, organic, moist, earthy odor.
									7		
	7								7	CL	7.0 to 10.8 feet: CLAY; olive brown (2.5Y 4/3) grading to light olive brown (2.5Y 5/4), dense grading to slightly dense, then becoming dense, grades to moist at 9.0 feet.
	7		1.9/2.0	1349					8		Note: Driller observes water on 9.0 to 11.0 foot spoon, water level measured at 9.0 feet below ground.
									9		
	9								9		
	9		2.0/2.0	1354					10		
									11	SC	10.8 to 11.0 feet: SAND; olive brown, fine to very fine grain, silty to very silty, cohesive, saturated, very soft, no odor.
	11						X		11		11.0 to 13.0 feet: CLAY; olive brown (2.5Y 5/4), dense, moist, no odor.
	11		2.0/2.0	1357					12	CL	
									13		13.0 to 13.7 feet: SLOUGH.
	13								13		13.7 to 14.5 feet: SAND; olive brown, silty to very silty, cohesive, saturated, no odor.
	13		2.0/2.0	1400					14	SC	
									15	CL	14.5 to 14.9 feet: CLAY; olive brown, as above.
	15								15		14.9 to 16.0 feet: SANDY SILT; olive brown, very fine sand, very soft grading to dense, saturated grading to wet, grades to clay.
	15		2.0/2.0	1405					16	SC	
									17	CL	16.0 to 17.0 feet: CLAY; olive brown, silty, dense, moist, no odor.
	17								17		Total depth of split spoon sampling 17.0 feet.
									18		Drill to 18.0 feet, build well.
									19		
									20		

MONITORING WELL COMPLETION DIAGRAM

3-FOOT DIAMETER
CONCRETE PAD

FLUSH-MOUNTED
PROTECTIVE CASING

ELEVATION TOC: 5.48 FEET

GROUND
ELEVATION: 5.70 FEET

WELL

WELL NO.: W5-34

BOREHOLE NO.: SB5-34

SITE: NAS Moffett Field

SUBSITE: Site 5, Golf Course

DATE: 02-04-94

SURFACE COMPLETION DETAILS
(TYPE OF INSTALLATION)

ABOVE GROUND

FLUSH MOUNT

MEASURING POINT

TOP OF CASING

GROUND SURFACE

TOP OF PROTECTIVE CASING

DRILLING INFORMATION

DRILLING COMPANY:

West Hazmat

DRILLING METHOD:

Hollow Stem Auger

DRILLING DATE(S):

2/4/94

INSTALLATION DATE(S):

2/4/94

BOTTOM OF WELL

20.0 FEET:

CEMENT/BENTONITE GROUT

FROM 0.0 TO 10.5 FT. BELOW GROUND

BENTONITE SLURRY

FROM 10.5 TO 13.0 FT. BELOW GROUND

2 inch PVC RISER CASING

FROM 0.0 TO 14.85 FT. BELOW GROUND

2/12 SAND PACK

FROM 13.0 TO 20.0 FT. BELOW GROUND

0.01 SLOT PVC SCREEN

FROM 14.85 TO 19.9 FT. BELOW GROUND

WATER ADDED DURING DRILLING

YES GALLONS: 3

NO

TOTAL DEPTH OF BOREHOLE: 20.0 FT.

BACKFILL MATERIAL: None

8 inch BOREHOLE

MONITORING WELL COMPLETION DIAGRAM

3-FOOT DIAMETER
CONCRETE PAD

3-FOOT
PROTECTIVE
STEEL POSTS
EMBEDDED IN
CONCRETE

LOCKING PROTECTIVE CASING

ELEVATION TOC: 9.64 FEET

STICK UP: 2.34 FEET

GROUND
ELEVATION: 7.30 FEET

WELL

WELL NO.: W5-35

BOREHOLE NO.: SB5-35

SITE: NAS Moffett Field

SUBSITE: Site 5, Fuel Farm

DATE: 02-04-94

CEMENT/BENTONITE GROUT

FROM 0 TO 3.5 FT. BELOW GROUND

BENTONITE SLURRY

FROM 3.5 TO 4.5 FT. BELOW GROUND

2 inch PVC RISER CASING

FROM 0.0 TO 5.0 FT. BELOW GROUND

**SURFACE COMPLETION DETAILS
(TYPE OF INSTALLATION)**

ABOVE GROUND

FLUSH MOUNT

2/12 SAND PACK

FROM 4.5 TO 15.0 FT. BELOW GROUND

MEASURING POINT

TOP OF CASING

GROUND SURFACE

TOP OF PROTECTIVE CASING

0.01 SLOT PVC SCREEN

FROM 5.0 TO 15.0 FT. BELOW GROUND

DRILLING INFORMATION

DRILLING COMPANY:

West Hazmat

DRILLING METHOD:

Hollow Stem Auger

DRILLING DATE(S):

2/4/94

INSTALLATION DATE(S):

2/4/94

WATER ADDED DURING DRILLING

YES GALLONS:

NO

BOTTOM OF WELL

15.0 FEET:

TOTAL DEPTH OF BOREHOLE: 15.0 FT.

8 Inch BOREHOLE

BACKFILL MATERIAL: None

MONITORING WELL COMPLETION DIAGRAM

3-FOOT DIAMETER
CONCRETE PAD

FLUSH-MOUNTED
PROTECTIVE CASING

ELEVATION TOC: 8.36 FEET

GROUND
ELEVATION: 8.80 FEET

WELL

WELL NO.: W43-3

BOREHOLE NO.: SB43-3

SITE: NAS Moffett Field

SUBSITE: Site 19, Tank 43

DATE: 02-04-94

SURFACE COMPLETION DETAILS
(TYPE OF INSTALLATION)

ABOVE GROUND

FLUSH MOUNT

MEASURING POINT

TOP OF CASING

GROUND SURFACE

TOP OF PROTECTIVE CASING

DRILLING INFORMATION

DRILLING COMPANY:

West Hazmat

DRILLING METHOD:

Hollow Stem Auger

DRILLING DATE(S):

2/4/94

INSTALLATION DATE(S):

2/4/94

BOTTOM OF WELL

18.0 FEET:

CEMENT/BENTONITE GROUT

FROM 0.0 TO 5.0 FT. BELOW GROUND

BENTONITE SLURRY

FROM 5.0 TO 7.0 FT. BELOW GROUND

2 inch PVC RISER CASING

FROM 0.0 TO 7.65 FT. BELOW GROUND

2/12 SAND PACK

FROM 7.0 TO 18.0 FT. BELOW GROUND

0.01 SLOT PVC SCREEN

FROM 7.65 TO 17.7 FT. BELOW GROUND

WATER ADDED DURING DRILLING

YES GALLONS:

NO

8 inch BOREHOLE

TOTAL DEPTH OF BOREHOLE: 18.0 FT.

BACKFILL MATERIAL: None

APPENDIX C

SOIL SAMPLE ANALYTICAL DATA

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Validation Organic Qualifiers

- U Compound was analyzed for but not detected. The associated value is either the sample quantitation limit or the sample detection limit.
- R Quality controls indicate that the data are not usable (compound may or may not be present). Reanalysis is necessary to determine the existence of the compound.
- J-E Value is estimated due to being out of the calibration range.
- J-S Value is estimated due to surrogate recovery being out of QC limits.
- J-K Value is estimated due to calibration or GC/MS tuning criteria being out of QC limits.
- J-T Value is estimated due to only tentative identification of a target compound.
- UJ-B The sample quantitation limit is estimated due to blank contamination. The associated value is less than 5 or 10 times (depending on the compound) the amount found in the blank and is at or above the Contract Required Quantitation Limit (CRQL).
- U-B The sample value was initially detected at a value less than the CRQL and the value is less than 5 or 10 times the amount in the blank. The result is an undetected value at the CRQL.

Validation Inorganic Qualifiers

- U The analyte was analyzed for but was not detected above the level of the associated value.
- R Quality controls indicate the data are not usable (the analyte may or may not be present). Reanalysis is necessary to determine the existence of the analyte.
- J-K Value is estimated due to calibration criteria being out of QC limits.
- J-* Value is estimated due to precision of laboratory duplicate sample analyses being out of QC limits.
- J-N Value is estimated due to matrix spike recoveries being out of QC limits.
- J-W Value is estimated due to graphite furnace atomic absorption (GFAA) QC limits being exceeded, such as post-digestion spike recoveries being out of QC limits.
- J-D Value is estimated due to ICP serial dilution criteria being exceeded.

- J-V Value is estimated due to not being able to verify the value when recalculated.
- J-+ Value is estimated due to the correlation coefficient for the analyte when using the MSAs was < 0.995 .
- U-B Analyte is undetected due to blank contamination. Value is greater than the IDL but less than the CRDL and less than 5 times the level of blank contamination.
- UJ-B Analyte is undetected due to blank contamination. However, value is greater than the CRDL but less than 5 times the level of blank contamination.
-

GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Bromomethane	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Carbon Disulfide	13.00	UG/KG	UJ-K	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Carbon Tetrachloride	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Chlorobenzene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Chloroethane	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Chloroform	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Chloromethane	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Dibromochloromethane	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Dichlorobromomethane	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Ethylbenzene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Methylene Chloride	13.00	UG/KG	U-B	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Styrene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Tetrachloroethene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Toluene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Trichloroethene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Vinyl Chloride	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Xylene (total)	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	cis-1,3-Dichloropropene	13.00	UG/KG	U	C
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	trans-1,3-Dichloropropene	13.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	1,2,4-Trichlorobenzene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	1,2-Dichlorobenzene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	1,3-Dichlorobenzene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	1,4-Dichlorobenzene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,4,5-Trichlorophenol	950.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,4,6-Trichlorophenol	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,4-Dichlorophenol	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,4-Dimethylphenol	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,4-Dinitrophenol	950.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,4-Dinitrotoluene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2,6-Dinitrotoluene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2-Chloronaphthalene	390.00	UG/KG	U	C

Common Nam	Csamp Id	Samp Date	Anlygroup	Epa Cname	Conc	Conc U	Qualif	Val Status
GP 005-1	GP5-1(7.4)	07-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C	
GP 005-1	GP5-1(7.4)	07-Feb-94	TPHD	JP5	1200.00	UG/KG U	C	
GP 005-1	GP5-1(7.4)	07-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C	
GP 005-1	GP5-1(7.4)	07-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C	
GP 005-1	GP5-1(7.4)	07-Feb-94	TPHD	Other Heavy TPH Componen	73000.00	UG/KG	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	JP5	1200.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Diesel	1300.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	JP5	1300.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Kerosene	1300.00	UG/KG U	C	
GP 005-1	GP5-1(9.2-11.0)	07-Feb-94	TPHD	Motor Oil	13000.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	TPHD	Other Heavy TPH Componen	1300.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,1,1-Trichloroethane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,1,2,2-Tetrachloroethane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,1,2-Trichloroethane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,1-Dichloroethane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,1-Dichloroethane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,2-Dichloroethane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,2-Dichloroethane (total)	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	1,2-Dichloropropane	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	2-Butanone	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	2-Hexanone	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	4-Methyl-2-pentanone	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Acetone	13.00	UG/KG U-B	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Benzene	13.00	UG/KG U	C	
GP 005-10	GP5-10(11.2-12.1)	03-Feb-94	VOC	Bromoforn	13.00	UG/KG U	C	

GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Di-n-octylphthalate	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Dibenzo(a,h)anthracene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Dibenzofuran	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Diethylphthalate	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Dimethylphthalate	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Fluoranthene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Fluorene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Hexachlorobenzene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Hexachlorobutadiene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Hexachlorocyclopentadiene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Hexachloroethane	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Isophorone	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	N-Nitroso-di-N-propylamine	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	N-Nitrosodiphenylamine	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Naphthalene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Nitrobenzene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Pentachlorophenol	950.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Phenanthrene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Phenol	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Pyrene	390.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Aluminum	17000.00	MG/KG		C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Antimony	7.40	MG/KG	UJ-N	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Arsenic	3.50	MG/KG		C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Barium	109.00	MG/KG		C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Beryllium	0.48	MG/KG	B	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Cadmium	1.40	MG/KG		C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Calcium	19100.00	MG/KG		C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Chromium	49.30	MG/KG	J-D	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Cobalt	8.80	MG/KG	B	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Copper	31.70	MG/KG	J-D	C

GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2-Chlorophenol	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2-Methylnaphthalene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2-Methylphenol	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2-Nitroaniline	950.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	2-Nitrophenol	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	3,3'-Dichlorobenzidine	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	3-Nitroaniline	950.00	UG/Kg	U-J-K	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4,6-Dinitro-o-cresol	950.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Bromophenylphenylether	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Chloro-3-methylphenol	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Chloroaniline	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Chlorophenylphenylether	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Methylphenol	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Nitroaniline	950.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	4-Nitrophenol	950.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Acenaphthene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Acenaphthylene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Anthracene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Benzo(a)anthracene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Benzo(a)pyrene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Benzo(b)fluoranthene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Benzo(g,h,i)perylene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Benzo(k)fluoranthene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Bis(2-Chloroethoxy)methane	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Bis(2-Chloroethyl)ether	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	390.00	UG/Kg	U-B	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Butylbenzylphthalate	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Carbazole	390.00	UG/Kg	U-J-K	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Chrysene	390.00	UG/Kg	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	BNA	Di-n-butylphthalate	390.00	UG/Kg	U	C

GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Iron	26600.00	MG/KG	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Lead	6.00	MG/KG J-N	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Magnesium	11700.00	MG/KG	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Manganese	363.00	MG/KG J-N*	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Mercury	0.12	MG/KG UJ-J*	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Nickel	59.90	MG/KG	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Potassium	1640.00	MG/KG	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Selenium	0.71	MG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Silver	0.47	MG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Sodium	220.00	MG/KG B	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Thallium	0.71	MG/KG UW	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Vanadium	52.50	MG/KG J-D	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TMETAL	Zinc	59.50	MG/KG	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TPHD	JP5	1200.00	UG/KG UJ-K	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TPHD	Kerosene	1200.00	UG/KG UJ-K	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,2-Dichloroethane (total)	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Acetone	14.00	UG/KG UJ-B	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Benzene	12.00	UG/KG U	C

GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Bromoform	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Chloroform	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Methylene Chloride	12.00	UG/KG	U-B	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Styrene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Toluene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 005-11	GP5-11(9.0-11.0)	02-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	1,2,4-Trichlorobenzene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	1,2-Dichlorobenzene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	1,3-Dichlorobenzene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	1,4-Dichlorobenzene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,4,5-Trichlorophenol	980.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,4,6-Trichlorophenol	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,4-Dichlorophenol	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,4-Dimethylphenol	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,4-Dinitrophenol	980.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,4-Dinitrotoluene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2,6-Dinitrotoluene	400.00	UG/KG	U	C

GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2-Chloronaphthalene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2-Chlorophenol	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2-Methylnaphthalene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2-Methylphenol	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2-Nitroaniline	980.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	2-Nitrophenol	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	3,3'-Dichlorobenzidine	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	3-Nitroaniline	980.00	UG/KG	UJ-K	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4,6-Dinitro-o-cresol	980.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Bromophenylphenylether	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Chloro-3-methylphenol	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Chloroaniline	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Chlorophenylphenylether	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Methylphenol	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Nitroaniline	980.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	4-Nitrophenol	980.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Acenaphthene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Acenaphthylene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Anthracene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Benzo(a)anthracene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Benzo(a)pyrene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Benzo(b)fluoranthene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Benzo(g,h,i)perylene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Benzo(k)fluoranthene	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Bis(2-Chloroethoxy)methane	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Bis(2-Chloroethyl)ether	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	590.00	UG/KG	UJ-B	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Butylbenzylphthalate	400.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Carbazole	400.00	UG/KG	UJ-K	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Chrysene	400.00	UG/KG	U	C

GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Di-n-butylphthalate	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Di-n-octylphthalate	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Dibenzo(a,h)anthracene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Dibenzofuran	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Diethylphthalate	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Dimethylphthalate	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Fluoranthene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Fluorene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Hexachlorobenzene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Hexachlorobutadiene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Hexachlorocyclopentadiene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Hexachloroethane	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Isophorone	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	N-Nitroso-di-N-propylamine	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	N-Nitrosodiphenylamine	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Naphthalene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Nitrobenzene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Pentachlorophenol	980.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Phenanthrene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Phenol	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	BNA	Pyrene	400.00	UG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Aluminum	14900.00	MG/KG		C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Antimony	7.50	MG/KG	UJ-N	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Arsenic	5.70	MG/KG		C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Barium	189.00	MG/KG		C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Beryllium	0.41	MG/KG	B	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Cadmium	0.97	MG/KG	U	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Calcium	49700.00	MG/KG		C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Chromium	49.80	MG/KG	J-D	C
GP 005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Cobalt	8.10	MG/KG	B	C

GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Copper	30.20	MG/KG J-D	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Iron	24200.00	MG/KG	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Lead	5.50	MG/KG J-N	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Magnesium	12100.00	MG/KG	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Manganese	331.00	MG/KG J-N*	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Mercury	0.12	MG/KG UJ-*	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Nickel	53.90	MG/KG	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Potassium	1040.00	MG/KG B	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Selenium	0.73	MG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Silver	0.48	MG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Sodium	190.00	MG/KG B	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Thallium	0.73	MG/KG UW	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Vanadium	46.40	MG/KG J-D	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TMETAL	Zinc	54.30	MG/KG	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TPHD	JP5	1200.00	UG/KG UJ-K	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TPHD	Kerosene	7800.00	UG/KG J-KS	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Other Heavy TPH Component	1200.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,2-Dichloroethane (total)	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Acetone	29.00	UG/KG UJ-B	C

GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Benzene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Bromoform	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Chloroform	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Methylene Chloride	12.00	UG/KG	U-B	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Styrene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Toluene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP	005-12	GP5-12(8.8-11.0)	02-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP	005-13	GP5-13(11.0-13.0)	07-Feb-94	TPHD	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP	005-13	GP5-13(11.0-13.0)	07-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP	005-13	GP5-13(11.0-13.0)	07-Feb-94	TPHD	JP5	1300.00	UG/KG	U	C
GP	005-13	GP5-13(11.0-13.0)	07-Feb-94	TPHD	Kerosene	1300.00	UG/KG	U	C
GP	005-13	GP5-13(11.0-13.0)	07-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP	005-13	GP5-13(11.0-13.0)	07-Feb-94	TPHD	Other Heavy TPH Component	1300.00	UG/KG	U	C
GP	005-14	GP5-14(14-15)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP	005-14	GP5-14(14-15)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP	005-14	GP5-14(14-15)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP	005-14	GP5-14(14-15)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP	005-14	GP5-14(14-15)	04-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C

GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	1,2-Dichlorobenzene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	1,3-Dichlorobenzene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	1,4-Dichlorobenzene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,4,5-Trichlorophenol	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,4,6-Trichlorophenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,4-Dichlorophenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,4-Dimethylphenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,4-Dinitrophenol	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,4-Dinitrotoluene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2,6-Dinitrotoluene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2-Chloronaphthalene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2-Chlorophenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2-Methylnaphthalene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2-Methylphenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2-Nitroaniline	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	2-Nitrophenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	3-Nitroaniline	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Bromophenylphenylether	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Chloro-3-methylphenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Chloroaniline	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Chlorophenylphenylether	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Methylphenol	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Nitroaniline	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	4-Nitrophenol	1000.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Acenaphthene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Acenaphthylene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Anthracene	420.00	UG/KG	U	C
GP	005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Benzo(a)anthracene	420.00	UG/KG	U	C

GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Benzo(a)pyrene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Benzo(b)fluoranthene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Benzo(g,h,i)perylene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Benzo(k)fluoranthene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	420.00	UG/KG	UJ-K	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	420.00	UG/KG	U-B	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Butylbenzylphthalate	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Carbazole	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Chrysene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Di-n-butylphthalate	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Di-n-octylphthalate	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Dibenzofuran	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Diethylphthalate	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Dimethylphthalate	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Fluoranthene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Fluorene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Hexachlorobenzene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Hexachlorobutadiene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Hexachlorocyclopentadiene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Hexachloroethane	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Isophorone	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	N-Nitrosodiphenylamine	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Naphthalene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Nitrobenzene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Pentachlorophenol	1000.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Phenanthrene	420.00	UG/KG	U	C

GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	2-Methylphenol	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	2-Nitroaniline	1000.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	2-Nitrophenol	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	3,3'-Dichlorobenzidine	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	3-Nitroaniline	1000.00	UG/Kg	U-J-K	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4,6-Dinitro-o-cresol	1000.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Bromophenylphenylether	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Chloro-3-methylphenol	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Chloroaniline	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Chlorophenylphenylether	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Methylphenol	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Nitroaniline	1000.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	4-Nitrophenol	1000.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Acenaphthene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Acenaphthylene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Anthracene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Benzo(a)anthracene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Benzo(a)pyrene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Benzo(b)fluoranthene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Benzo(g,h,i)perylene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Benzo(k)fluoranthene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Bis(2-Chloroethoxy)methane	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Bis(2-Chloroethyl)ether	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	120.00	UG/Kg	U-J-B	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Butylbenzylphthalate	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Carbazole	420.00	UG/Kg	U-J-K	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Chrysene	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Di-n-butylphthalate	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Di-n-octylphthalate	420.00	UG/Kg	U	C
GP 005-18	GPS-18(12-14)	01-Feb-94	BNA	Dibenzo(a,h)anthracene	420.00	UG/Kg	U	C

GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Phenol	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	BNA	Pyrene	420.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	TPHD	JPS	1300.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	TPHD	Kerosene	1300.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-15	GP5-15(9.5-11)	04-Feb-94	TPHD	Other Heavy TPH Component	1300.00	UG/KG	U	C
GP 005-16	GP5-16(7.0-9.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-16	GP5-16(7.0-9.0)	02-Feb-94	TPHD	JPS	1200.00	UG/KG	U	C
GP 005-16	GP5-16(7.0-9.0)	02-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-16	GP5-16(7.0-9.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-16	GP5-16(7.0-9.0)	02-Feb-94	TPHD	Kerosene	7600.00	UG/KG	J-S	C
GP 005-17	GP5-17(9.0-11.0)	02-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C
GP 005-17	GP5-17(9.0-11.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-17	GP5-17(9.0-11.0)	02-Feb-94	TPHD	JPS	1200.00	UG/KG	U-J-K	C
GP 005-17	GP5-17(9.0-11.0)	02-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U-J-K	C
GP 005-17	GP5-17(9.0-11.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-17	GP5-17(9.0-11.0)	02-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	1,2,4-Trichlorobenzene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	1,2-Dichlorobenzene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	1,3-Dichlorobenzene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	1,4-Dichlorobenzene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,4,5-Trichlorophenol	1000.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,4,6-Trichlorophenol	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,4-Dichlorophenol	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,4-Dimethylphenol	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,4-Dinitrophenol	1000.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,4-Dinitrotoluene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2,6-Dinitrotoluene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2-Chloronaphthalene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2-Chlorophenol	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	2-Methylnaphthalene	420.00	UG/KG	U	C

GP 005-2	GP5-2(9-11)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-2	GP5-2(9-11)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-2	GP5-2(9-11)	04-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
GP 005-20	GP5-20(9.0-11.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-20	GP5-20(9.0-11.0)	02-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-20	GP5-20(9.0-11.0)	02-Feb-94	TPHD	Kerosene	3900.00	UG/KG	J-KS	C
GP 005-20	GP5-20(9.0-11.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-20	GP5-20(9.0-11.0)	02-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
GP 005-21	GP5-21(11.5-13.5)	02-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP 005-21	GP5-21(11.5-13.5)	02-Feb-94	TPHD	JP5	1300.00	UG/KG	U-K	C
GP 005-21	GP5-21(11.5-13.5)	02-Feb-94	TPHD	Kerosene	7400.00	UG/KG	J-KS	C
GP 005-21	GP5-21(11.5-13.5)	02-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-21	GP5-21(11.5-13.5)	02-Feb-94	TPHD	Other Heavy TPH Componen	1300.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	1,2,4-Trichlorobenzene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	1,2-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	1,3-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	1,4-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2,4,5-Trichlorophenol	990.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2,4,6-Trichlorophenol	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2,4-Dichlorophenol	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2,4-Dimethylphenol	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2,4-Dinitrophenol	990.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2,6-Dinitrotoluene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2-Chloronaphthalene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2-Chlorophenol	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2-Methylnaphthalene	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2-Methylphenol	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2-Nitroaniline	990.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	2-Nitrophenol	410.00	UG/KG	U	C
GP 005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	3,3-Dichlorobenzidine	410.00	UG/KG	U	C

GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Dibenzofuran	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Diethylphthalate	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Dimethylphthalate	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Fluoranthene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Fluorene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Hexachlorobenzene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Hexachlorobutadiene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Hexachlorocyclopentadiene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Hexachloroethane	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Isophorone	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	N-Nitroso-di-N-propylamine	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	N-Nitrosodiphenylamine	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Naphthalene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Nitrobenzene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Pentachlorophenol	1000.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Phenanthrene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Phenol	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	BNA	Pyrene	420.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	TPHD	JPS	1300.00	UG/KG	UJ-K	C
GP 005-18	GP5-18(12-14)	01-Feb-94	TPHD	Kerosene	2500.00	UG/KG	J-K	C
GP 005-18	GP5-18(12-14)	01-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-18	GP5-18(12-14)	01-Feb-94	TPHD	Other Heavy TPH Component	1300.00	UG/KG	U	C
GP 005-19	GP5-19(9.0-11.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-19	GP5-19(9.0-11.0)	02-Feb-94	TPHD	JPS	1200.00	UG/KG	UJ-K	C
GP 005-19	GP5-19(9.0-11.0)	02-Feb-94	TPHD	Kerosene	1200.00	UG/KG	UJ-K	C
GP 005-19	GP5-19(9.0-11.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-19	GP5-19(9.0-11.0)	02-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C
GP 005-2	GP5-2(9-11)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-2	GP5-2(9-11)	04-Feb-94	TPHD	JPS	1200.00	UG/KG	U	C

GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	3-Nitroaniline	990.00	UG/KG	UJ-K	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4,6-Dinitro-o-cresol	990.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Bromophenylphenylether	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Chloro-3-methylphenol	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Chloroaniline	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Chlorophenylphenylether	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Methylphenol	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Nitroaniline	990.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	4-Nitrophenol	990.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Acenaphthene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Acenaphthylene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Anthracene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Benzo(a)anthracene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Benzo(a)pyrene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Benzo(b)fluoranthene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Benzo(g,h,i)perylene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Benzo(k)fluoranthene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Bis(2-Chloroethoxy)methane	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Bis(2-Chloroethyl)ether	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	410.00	UG/KG	U-B	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Butylbenzylphthalate	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Carbazole	410.00	UG/KG	UJ-K	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Chrysene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Di-n-butylphthalate	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Di-n-octylphthalate	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Dibenzo(a,h)anthracene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Dibenzofuran	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Diethylphthalate	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Dimethylphthalate	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Fluoranthene	410.00	UG/KG	U	C

GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Fluorene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Hexachlorobenzene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Hexachlorobutadiene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Hexachlorocyclopentadiene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Hexachloroethane	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Isophorone	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	N-Nitroso-di-N-propylamine	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	N-Nitrosodiphenylamine	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Naphthalene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Nitrobenzene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Pentachlorophenol	990.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Phenanthrene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Phenol	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	BNA	Pyrene	410.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	TPHD	Kerosene	9800.00	UG/KG	J-KS	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP	005-21	GP5-21(9.0-11.0)	02-Feb-94	TPHD	Other Heavy TPH Componen	6600.00	UG/KG	J-S	C
GP	005-22	GP5-22(10.0-12.0)	02-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP	005-22	GP5-22(10.0-12.0)	02-Feb-94	TPHD	JP5	1300.00	UG/KG	UJ-K	C
GP	005-22	GP5-22(10.0-12.0)	02-Feb-94	TPHD	Kerosene	4300.00	UG/KG	J-K	C
GP	005-22	GP5-22(10.0-12.0)	02-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP	005-22	GP5-22(10.0-12.0)	02-Feb-94	TPHD	Other Heavy TPH Componen	1300.00	UG/KG	U	C
GP	005-23	GP5-23(8.0-10.0)	02-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP	005-23	GP5-23(8.0-10.0)	02-Feb-94	TPHD	JP5	1200.00	UG/KG	UJ-K	C
GP	005-23	GP5-23(8.0-10.0)	02-Feb-94	TPHD	Kerosene	1200.00	UG/KG	UJ-K	C
GP	005-23	GP5-23(8.0-10.0)	02-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP	005-23	GP5-23(8.0-10.0)	02-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
GP	005-3	GP5-3(11-13)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	410.00	UG/KG	U	C

GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	1,2-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	1,3-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	1,4-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,4,5-Trichlorophenol	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,4,6-Trichlorophenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,4-Dichlorophenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,4-Dimethylphenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,4-Dinitrophenol	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,4-Dinitrotoluene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2,6-Dinitrotoluene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2-Chloronaphthalene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2-Chlorophenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2-Methylnaphthalene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2-Methylphenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2-Nitroaniline	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	2-Nitrophenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	3-Nitroaniline	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Bromophenylether	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Chloro-3-methylphenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Chloroaniline	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Chlorophenylether	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Methylphenol	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Nitroaniline	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	4-Nitrophenol	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Acenaphthene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Acenaphthylene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Anthracene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Benzo(a)anthracene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Benzo(a)pyrene	410.00	UG/KG	U	C

GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Benzo(b)fluoranthene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Benzo(g,h,i)perylene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Benzo(k)fluoranthene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	410.00	UG/KG	UJ-K	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	410.00	UG/KG	U-B	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Butylbenzylphthalate	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Carbazole	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Chrysene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Di-n-butylphthalate	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Di-n-octylphthalate	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Dibenzofuran	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Diethylphthalate	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Dimethylphthalate	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Fluoranthene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Fluorene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Hexachlorobenzene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Hexachlorobutadiene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Hexachlorocyclopentadiene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Hexachloroethane	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Isophorone	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	N-Nitrosodiphenylamine	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Naphthalene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Nitrobenzene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Pentachlorophenol	1000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Phenanthrene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Phenol	410.00	UG/KG	U	C

GP 005-3	GP5-3(11-13)	04-Feb-94	BNA	Pyrene	410.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-3	GP5-3(11-13)	04-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C
GP 005-4	GP5-4(11-13)	04-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP 005-4	GP5-4(11-13)	04-Feb-94	TPHD	JP5	1300.00	UG/KG	U	C
GP 005-4	GP5-4(11-13)	04-Feb-94	TPHD	Kerosene	1300.00	UG/KG	U	C
GP 005-4	GP5-4(11-13)	04-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-4	GP5-4(11-13)	04-Feb-94	TPHD	Other Heavy TPH Component	10000.00	UG/KG	U	C
GP 005-4	GP5-4(9-11)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-4	GP5-4(9-11)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-4	GP5-4(9-11)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-4	GP5-4(9-11)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-4	GP5-4(9-11)	04-Feb-94	TPHD	Other Heavy TPH Component	49000.00	UG/KG	U	C
GP 005-5	GP5-5(11-13)	04-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP 005-5	GP5-5(11-13)	04-Feb-94	TPHD	JP5	1300.00	UG/KG	U	C
GP 005-5	GP5-5(11-13)	04-Feb-94	TPHD	Kerosene	1300.00	UG/KG	U	C
GP 005-5	GP5-5(11-13)	04-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-5	GP5-5(11-13)	04-Feb-94	TPHD	Other Heavy TPH Component	9800.00	UG/KG	U	C
GP 005-5	GP5-5(9-11)	04-Feb-94	TPHD	Diesel	1300.00	UG/KG	U	C
GP 005-5	GP5-5(9-11)	04-Feb-94	TPHD	JP5	1300.00	UG/KG	U	C
GP 005-5	GP5-5(9-11)	04-Feb-94	TPHD	Kerosene	1300.00	UG/KG	U	C
GP 005-5	GP5-5(9-11)	04-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-5	GP5-5(9-11)	04-Feb-94	TPHD	Other Heavy TPH Component	24000.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	1,2-Dichlorobenzene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	1,3-Dichlorobenzene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	1,4-Dichlorobenzene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,4,5-Trichlorophenol	1100.00	UG/KG	U	C

GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,4,6-Trichlorophenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,4-Dichlorophenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,4-Dimethylphenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,4-Dinitrophenol	1100.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,4-Dinitrotoluene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2,6-Dinitrotoluene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2-Chloronaphthalene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2-Chlorophenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2-Methylnaphthalene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2-Methylphenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2-Nitroaniline	1100.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	2-Nitrophenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	3-Nitroaniline	1100.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	1100.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Bromophenylether	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Chloro-3-methylphenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Chloroaniline	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Chlorophenylether	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Methylphenol	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Nitroaniline	1100.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	4-Nitrophenol	1100.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Acenaphthene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Acenaphthylene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Anthracene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Benzo(a)anthracene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Benzo(a)pyrene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Benzo(b)fluoranthene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Benzo(g,h,i)perylene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Benzo(k)fluoranthene	430.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	430.00	UG/KG	U	C

GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	430.00	UG/KG UJ-K	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	430.00	UG/KG U-B	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Butylbenzylphthalate	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Carbazole	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Chrysene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Di-n-butylphthalate	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Di-n-octylphthalate	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Dibenzofuran	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Diethylphthalate	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Dimethylphthalate	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Fluoranthene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Fluorene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Hexachlorobenzene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Hexachlorobutadiene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Hexachlorocyclopentadiene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Hexachloroethane	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Isophorone	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	N-Nitrosodiphenylamine	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Naphthalene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Nitrobenzene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Pentachlorophenol	1100.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Phenanthrene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Phenol	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	BNA	Pyrene	430.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	TPHD	Diesel	1300.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	TPHD	JP5	1300.00	UG/KG U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	TPHD	Kerosene	1300.00	UG/KG U	C

GP 005-6	GP5-6(11-13)	04-Feb-94	TPHD	Motor Oil	13000.00	UG/KG	U	C
GP 005-6	GP5-6(11-13)	04-Feb-94	TPHD	Other Heavy TPH Componen	3700.00	UG/KG		C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	1,2-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	1,3-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	1,4-Dichlorobenzene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,4,5-Trichlorophenol	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,4,6-Trichlorophenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,4-Dichlorophenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,4-Dimethylphenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,4-Dinitrophenol	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,4-Dinitrotoluene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2,6-Dinitrotoluene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2-Chloronaphthalene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2-Chlorophenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2-Methylnaphthalene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2-Methylphenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2-Nitroaniiline	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	2-Nitrophenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	410.00	UG/KG	UJ-K	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	3-Nitroaniiline	1000.00	UG/KG	UJ-K	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Bromophenylphenylether	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Chloro-3-methylphenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Chloroaniiline	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Chlorophenylphenylether	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Methylphenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Nitroaniiline	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	4-Nitrophenol	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Acenaphthene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Acenaphthylene	410.00	UG/KG	U	C

GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Anthracene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Benzo(a)anthracene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Benzo(a)pyrene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Benzo(b)fluoranthene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Benzo(g,h,i)perylene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Benzo(k)fluoranthene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	410.00	UG/KG U-B	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Butylbenzylphthalate	410.00	UG/KG U-B	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Carbazole	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Chrysene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Di-n-butylphthalate	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Di-n-octylphthalate	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Dibenzofuran	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Diethylphthalate	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Dimethylphthalate	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Fluoranthene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Fluorene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Hexachlorobenzene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Hexachlorobutadiene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Hexachlorocyclopentadiene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Hexachloroethane	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Isophorone	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	N-Nitrosodiphenylamine	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Naphthalene	410.00	UG/KG U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Nitrobenzene	410.00	UG/KG U	C

GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Pentachlorophenol	1000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Phenanthrene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Phenol	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	BNA	Pyrene	410.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	T-TPHD	Diesel	170.00	UG/L	UJ-H	C
GP 005-6	GP5-6(9-11)	04-Feb-94	T-TPHD	JP5	170.00	UG/L	UJ-H	C
GP 005-6	GP5-6(9-11)	04-Feb-94	T-TPHD	Kerosene	170.00	UG/L	UJ-H	C
GP 005-6	GP5-6(9-11)	04-Feb-94	T-TPHD	Motor Oil	1700.00	UG/L	UJ-H	C
GP 005-6	GP5-6(9-11)	04-Feb-94	T-TPHD	Other Heavy TPH Component	170.00	UG/L	UJ-H	C
GP 005-6	GP5-6(9-11)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	TPHD	Motor Oil	1200.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	TPHD	Other Heavy TPH Component	12000.00	UG/KG	U	C
GP 005-6	GP5-6(9-11)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-7	GP5-7(11.3-12.7)	03-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-7	GP5-7(11.3-12.7)	03-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-7	GP5-7(11.3-12.7)	03-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-7	GP5-7(11.3-12.7)	03-Feb-94	TPHD	Other Heavy TPH Component	16000.00	UG/KG	U	C
GP 005-7	GP5-7(9.6-11)	03-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-7	GP5-7(9.6-11)	03-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-7	GP5-7(9.6-11)	03-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-7	GP5-7(9.6-11)	03-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-7	GP5-7(9.6-11)	03-Feb-94	TPHD	Other Heavy TPH Component	73000.00	UG/KG	U	C
GP 005-8	GP5-8(11-12)	03-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 005-8	GP5-8(11-12)	03-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 005-8	GP5-8(11-12)	03-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 005-8	GP5-8(11-12)	03-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 005-8	GP5-8(11-12)	03-Feb-94	TPHD	Other Heavy TPH Component	11000.00	UG/KG	U	C
GP 005-8	GP5-8(11-12)	03-Feb-94	TPHD	Diesel	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	1,2,4-Trichlorobenzene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	1,2-Dichlorobenzene	420.00	UG/KG	U	C

GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	1,3-Dichlorobenzene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	1,4-Dichlorobenzene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,4,5-Trichlorophenol	1000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,4,6-Trichlorophenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,4-Dichlorophenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,4-Dimethylphenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,4-Dinitrophenol	1000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,4-Dinitrotoluene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2,6-Dinitrotoluene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2-Chloronaphthalene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2-Chlorophenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2-Methylnaphthalene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2-Methylphenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2-Nitroaniline	1000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	2-Nitrophenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	3,3'-Dichlorobenzidine	420.00	UG/KG	UJ-K	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	3-Nitroaniline	1000.00	UG/KG	UJ-K	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4,6-Dinitro-o-cresol	1000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Bromophenylphenylether	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Chloro-3-methylphenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Chloroaniline	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Chlorophenylphenylether	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Methylphenol	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Nitroaniline	1000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	4-Nitrophenol	1000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	Acenaphthene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	Acenaphthylene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	Anthracene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	Benzo(a)anthracene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	Benzo(a)pyrene	420.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	BNA	Benzo(b)fluoranthene	420.00	UG/KG	U	C

GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Benzo(g,h,i)perylene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Benzo(k)fluoranthene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Bis(2-Chloroethoxy)methane	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Bis(2-Chloroethyl)ether	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	420.00	UG/KG	U-B	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Butylbenzylphthalate	420.00	UG/KG	U-B	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Carbazole	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Chrysene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Di-n-butylphthalate	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Di-n-octylphthalate	420.00	UG/KG	UJ-K	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Dibenzo(a,h)anthracene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Dibenzofuran	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Diethylphthalate	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Dimethylphthalate	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Fluoranthene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Fluorene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Hexachlorobenzene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Hexachlorobutadiene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Hexachlorocyclopentadiene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Hexachloroethane	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Isophorone	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	N-Nitroso-di-N-propylamine	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	N-Nitrosodiphenylamine	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Naphthalene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Nitrobenzene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Pentachlorophenol	1000.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Phenanthrene	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Phenol	420.00	UG/KG	U	C
GP	005-9	GP5-9(13-14)	03-Feb-94	BNA	Pyrene	420.00	UG/KG	U	C

GP 005-9	GP5-9(13-14)	03-Feb-94	TPHD	Diesel	1700.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	TPHD	JP5	1700.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	TPHD	Kerosene	1700.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	TPHD	Motor Oil	17000.00	UG/KG	U	C
GP 005-9	GP5-9(13-14)	03-Feb-94	TPHD	Other Heavy TPH Components	1700.00	UG/KG	U	C
GP 009-1	GP9-1(5.8-6.7)	07-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-1	GP9-1(5.8-6.7)	07-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-1	GP9-1(5.8-6.7)	07-Feb-94	TPHG	Gasoline	1100.00	UG/KG	U	C
GP 009-1	GP9-1(5.8-6.7)	07-Feb-94	TPHG	Other Light TPH Components	1100.00	UG/KG	U	C
GP 009-1	GP9-1(5.8-6.7)	07-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-1	GP9-1(5.8-6.7)	07-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-10	GP9-10(10-11)	09-Feb-94	TPHG	Benzene	25.00	UG/KG	U	C
GP 009-10	GP9-10(10-11)	09-Feb-94	TPHG	Ethylbenzene	25.00	UG/KG	U	C
GP 009-10	GP9-10(10-11)	09-Feb-94	TPHG	Gasoline	5000.00	UG/KG	U	C
GP 009-10	GP9-10(10-11)	09-Feb-94	TPHG	Other Light TPH Components	55000.00	UG/KG	U	C
GP 009-10	GP9-10(10-11)	09-Feb-94	TPHG	Toluene	25.00	UG/KG	U	C
GP 009-10	GP9-10(10-11)	09-Feb-94	TPHG	Xylene (total)	25.00	UG/KG	U	C
GP 009-11	GP9-11(10-11)	08-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-11	GP9-11(10-11)	08-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-11	GP9-11(10-11)	08-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-11	GP9-11(10-11)	08-Feb-94	TPHG	Other Light TPH Components	20000.00	UG/KG	U	C
GP 009-11	GP9-11(10-11)	08-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-11	GP9-11(10-11)	08-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-12	GP9-12(7.0-9.0)	07-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-12	GP9-12(7.0-9.0)	07-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-12	GP9-12(7.0-9.0)	07-Feb-94	TPHG	Gasoline	1100.00	UG/KG	U	C
GP 009-12	GP9-12(7.0-9.0)	07-Feb-94	TPHG	Other Light TPH Components	3100.00	UG/KG	U	C
GP 009-12	GP9-12(7.0-9.0)	07-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-12	GP9-12(7.0-9.0)	07-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-13	GP9-13(9.0-11.0)	09-Feb-94	TPHG	Benzene	230.00	UG/KG	U	C
GP 009-13	GP9-13(9.0-11.0)	09-Feb-94	TPHG	Ethylbenzene	230.00	UG/KG	U	C

GP 009-13	GP9-13(9.0-11.0)	09-Feb-94	TPHG	Gasoline	45000.00	UG/KG	U	C
GP 009-13	GP9-13(9.0-11.0)	09-Feb-94	TPHG	Other Light TPH Components	330000.00	UG/KG		C
GP 009-13	GP9-13(9.0-11.0)	09-Feb-94	TPHG	Toluene	230.00	UG/KG	U	C
GP 009-13	GP9-13(9.0-11.0)	09-Feb-94	TPHG	Xylene (total)	230.00	UG/KG	U	C
GP 009-14	GP9-14(9.0-11.0)	09-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-14	GP9-14(9.0-11.0)	09-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-14	GP9-14(9.0-11.0)	09-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-14	GP9-14(9.0-11.0)	09-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 009-14	GP9-14(9.0-11.0)	09-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-14	GP9-14(9.0-11.0)	09-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-15	GP9-15(10.0-11.0)	09-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-15	GP9-15(10.0-11.0)	09-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-15	GP9-15(10.0-11.0)	09-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-15	GP9-15(10.0-11.0)	09-Feb-94	TPHG	Other Light TPH Components	2600.00	UG/KG		C
GP 009-15	GP9-15(10.0-11.0)	09-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-15	GP9-15(10.0-11.0)	09-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-16	GP9-16(9.0-11.0)	09-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-16	GP9-16(9.0-11.0)	09-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-16	GP9-16(9.0-11.0)	09-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-16	GP9-16(9.0-11.0)	09-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 009-16	GP9-16(9.0-11.0)	09-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-16	GP9-16(9.0-11.0)	09-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-17	GP9-17(10.0-10.5)	09-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-17	GP9-17(10.0-10.5)	09-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-17	GP9-17(10.0-10.5)	09-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-17	GP9-17(10.0-10.5)	09-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 009-17	GP9-17(10.0-10.5)	09-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-17	GP9-17(10.0-10.5)	09-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-18	GP9-18(10.5-11)	09-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 009-18	GP9-18(10.5-11)	09-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 009-18	GP9-18(10.5-11)	09-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C

GP 009-18	GP9-18(10.5-11)	09-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 009-18	GP9-18(10.5-11)	09-Feb-94	TPHD	Other Heavy TPH Component	77000.00	UG/KG	J-S	C
GP 009-2	GP9-2(6.8-7.0)	07-Feb-94	TPHG	Benzene	240.00	UG/KG	U	C
GP 009-2	GP9-2(6.8-7.0)	07-Feb-94	TPHG	Ethylbenzene	3600.00	UG/KG	U	C
GP 009-2	GP9-2(6.8-7.0)	07-Feb-94	TPHG	Gasoline	48000.00	UG/KG	U	C
GP 009-2	GP9-2(6.8-7.0)	07-Feb-94	TPHG	Other Light TPH Components	700000.00	UG/KG	U	C
GP 009-2	GP9-2(6.8-7.0)	07-Feb-94	TPHG	Toluene	240.00	UG/KG	U	C
GP 009-2	GP9-2(6.8-7.0)	07-Feb-94	TPHG	Xylene (total)	2000.00	UG/KG	U	C
GP 009-3	GP9-3(7.9-8.5)	07-Feb-94	TPHG	Benzene	230.00	UG/KG	U	C
GP 009-3	GP9-3(7.9-8.5)	07-Feb-94	TPHG	Ethylbenzene	1900.00	UG/KG	U	C
GP 009-3	GP9-3(7.9-8.5)	07-Feb-94	TPHG	Gasoline	46000.00	UG/KG	U	C
GP 009-3	GP9-3(7.9-8.5)	07-Feb-94	TPHG	Other Light TPH Components	610000.00	UG/KG	U	C
GP 009-3	GP9-3(7.9-8.5)	07-Feb-94	TPHG	Toluene	230.00	UG/KG	U	C
GP 009-3	GP9-3(7.9-8.5)	07-Feb-94	TPHG	Xylene (total)	2400.00	UG/KG	U	C
GP 009-4	GP9-4(7.0-9.0)	07-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-4	GP9-4(7.0-9.0)	07-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 009-4	GP9-4(7.0-9.0)	07-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-4	GP9-4(7.0-9.0)	07-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 009-4	GP9-4(7.0-9.0)	07-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 009-4	GP9-4(7.0-9.0)	07-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 009-5	GP9-5(7.0-9.0)	07-Feb-94	TPHG	Benzene	60.00	UG/KG	U	C
GP 009-5	GP9-5(7.0-9.0)	07-Feb-94	TPHG	Ethylbenzene	60.00	UG/KG	U	C
GP 009-5	GP9-5(7.0-9.0)	07-Feb-94	TPHG	Gasoline	12000.00	UG/KG	U	C
GP 009-5	GP9-5(7.0-9.0)	07-Feb-94	TPHG	Other Light TPH Components	170000.00	UG/KG	U	C
GP 009-5	GP9-5(7.0-9.0)	07-Feb-94	TPHG	Toluene	60.00	UG/KG	U	C
GP 009-5	GP9-5(7.0-9.0)	07-Feb-94	TPHG	Xylene (total)	840.00	UG/KG	U	C
GP 009-6	GP9-6(8.0-9.0)	08-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 009-6	GP9-6(8.0-9.0)	08-Feb-94	TPHG	Ethylbenzene	22.00	UG/KG	U	C
GP 009-6	GP9-6(8.0-9.0)	08-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 009-6	GP9-6(8.0-9.0)	08-Feb-94	TPHG	Other Light TPH Components	19000.00	UG/KG	U	C
GP 009-6	GP9-6(8.0-9.0)	08-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C

GP 009-6	GP9-6(8.0-9.0)	08-Feb-94	TPHG	Xylene (total)	22.00	UG/KG	C
GP 009-7	GP9-7(7.0-9.0)	08-Feb-94	TPHG	Benzene	1400.00	UG/KG	C
GP 009-7	GP9-7(7.0-9.0)	08-Feb-94	TPHG	Ethylbenzene	13000.00	UG/KG	C
GP 009-7	GP9-7(7.0-9.0)	08-Feb-94	TPHG	Gasoline	49000.00	UG/KG U	C
GP 009-7	GP9-7(7.0-9.0)	08-Feb-94	TPHG	Other Light TPH Components	910000.00	UG/KG	C
GP 009-7	GP9-7(7.0-9.0)	08-Feb-94	TPHG	Toluene	1500.00	UG/KG	C
GP 009-7	GP9-7(7.0-9.0)	08-Feb-94	TPHG	Xylene (total)	16000.00	UG/KG	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	1,2,4-Trichlorobenzene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	1,2-Dichlorobenzene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	1,3-Dichlorobenzene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	1,4-Dichlorobenzene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,4,5-Trichlorophenol	1000.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,4,6-Trichlorophenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,4-Dichlorophenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,4-Dimethylphenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,4-Dinitrophenol	1000.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,4-Dinitrotoluene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2,6-Dinitrotoluene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2-Chloronaphthalene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2-Chlorophenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2-Methylnaphthalene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2-Methylphenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2-Nitroaniline	1000.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	2-Nitrophenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	3,3'-Dichlorobenzidine	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	3-Nitroaniline	1000.00	UG/KG UJ-K	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4,6-Dinitro-o-cresol	1000.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Bromophenylphenylether	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Chloro-3-methylphenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Chloroaniline	420.00	UG/KG UJ-K	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Chlorophenylphenylether	420.00	UG/KG U	C

GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Methylphenol	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Nitroaniline	1000.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	4-Nitrophenol	1000.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Acenaphthene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Acenaphthylene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Anthracene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Benzo(a)anthracene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Benzo(a)pyrene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Benzo(b)fluoranthene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Benzo(g,h,i)perylene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Benzo(k)fluoranthene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Bis(2-Chloroethoxy)methane	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Bis(2-Chloroethyl)ether	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	420.00	UG/KG	U-B	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Butylbenzylphthalate	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Carbazole	420.00	UG/KG	UJ-K	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Chrysene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Di-n-butylphthalate	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Di-n-octylphthalate	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Dibenzo(a,h)anthracene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Dibenzofuran	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Diethylphthalate	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Dimethylphthalate	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Fluoranthene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Fluorene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Hexachlorobenzene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Hexachlorobutadiene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Hexachlorocyclopentadiene	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Hexachloroethane	420.00	UG/KG	U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	420.00	UG/KG	U	C

GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Isophorone	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	N-Nitroso-di-N-propylamine	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	N-Nitrosodiphenylamine	53.00	UG/KG J-K	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Naphthalene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Nitrobenzene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Pentachlorophenol	1000.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Phenanthrene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Phenol	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	BNA	Pyrene	420.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	TPHD	JP5	1200.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	TPHD	Other Heavy TPH Componen	9000.00	UG/KG	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,1,1-Trichloroethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,1,2,2-Tetrachloroethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,1,2-Trichloroethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,1-Dichloroethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,1-Dichloroethene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,2-Dichloroethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,2-Dichloroethene (total)	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	1,2-Dichloropropane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	2-Butanone	11.00	UG/KG J-K	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	2-Hexanone	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	4-Methyl-2-pentanone	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Acetone	40.00	UG/KG UJ-B	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Benzene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Bromoform	13.00	UG/KG UJ-K	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Bromomethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Carbon Disulfide	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Carbon Tetrachloride	13.00	UG/KG U	C

GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Chlorobenzene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Chloroethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Chloroform	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Chloromethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Dibromochloromethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Dichlorobromomethane	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Ethylbenzene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Methylene Chloride	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Styrene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Tetrachloroethene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Toluene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Trichloroethene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Vinyl Chloride	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	Xylene (total)	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	cis-1,3-Dichloropropene	13.00	UG/KG U	C
GP 009-8	GP9-8(10-11.0)	08-Feb-94	VOC	trans-1,3-Dichloropropene	0.50	UG/L U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	T-TPHG	Benzene	0.60	UG/L U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	T-TPHG	Ethylbenzene	50.00	UG/L U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	T-TPHG	Gasoline	98.00	UG/L U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	T-TPHG	Other Light TPH Components	0.50	UG/L U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	T-TPHG	Toluene	5.00	UG/L U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	T-TPHG	Xylene (total)	16000.00	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Aluminum	7.60	MG/KG R	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Antimony	2.20	MG/KG J-N	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Arsenic	183.00	MG/KG J*	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Barium	0.43	MG/KG B	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Beryllium	1.50	MG/KG J-N	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Cadmium	39700.00	MG/KG J*	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Calcium	56.10	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Chromium	10.70	MG/KG B	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Cobalt			

GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Copper	35.00	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Iron	26600.00	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Lead	8.20	MG/KG J-N	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Magnesium	13200.00	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Manganese	421.00	MG/KG J-N*	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Mercury	0.12	MG/KG UJ-*	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Nickel	77.50	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Potassium	1250.00	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Selenium	0.74	MG/KG U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Silver	0.49	MG/KG U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Sodium	180.00	MG/KG B	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Thallium	0.74	MG/KG UJ-N	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Vanadium	52.20	MG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TMETAL	Zinc	61.20	MG/KG J-D	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TPHG	Ethylbenzene	17.00	UG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TPHG	Other Light TPH Components	7200.00	UG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	TPHG	Xylene (total)	15.00	UG/KG	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	W-TPHD	Diesel	290.00	UG/L UJ-H	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	W-TPHD	JP5	290.00	UG/L UJ-H	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	W-TPHD	Kerosene	290.00	UG/L UJ-H	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	W-TPHD	Motor Oil	2900.00	UG/L UJ-H	C
GP 009-8	GP9-8(10.0-11.0)	07-Feb-94	W-TPHD	Other Heavy TPH Componen	290.00	UG/L UJ-H	C
GP 009-9	GP9-9(11-13)	08-Feb-94	TPHG	Benzene	7.00	UG/KG U	C
GP 009-9	GP9-9(11-13)	08-Feb-94	TPHG	Ethylbenzene	7.00	UG/KG U	C
GP 009-9	GP9-9(11-13)	08-Feb-94	TPHG	Gasoline	1400.00	UG/KG U	C
GP 009-9	GP9-9(11-13)	08-Feb-94	TPHG	Other Light TPH Components	2500.00	UG/KG	C
GP 009-9	GP9-9(11-13)	08-Feb-94	TPHG	Toluene	7.00	UG/KG U	C
GP 009-9	GP9-9(11-13)	08-Feb-94	TPHG	Xylene (total)	7.00	UG/KG U	C

GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Aluminum	20900.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Antimony	10.80	MG/KG J-N	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Arsenic	5.60	MG/KG +	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Barium	616.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Beryllium	11.60	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Cadmium	11.80	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Calcium	70800.00	MG/KG J-*	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Chromium	111.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Cobalt	126.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Copper	96.60	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Iron	28700.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Lead	8.10	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Magnesium	15500.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Manganese	605.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Mercury	0.26	MG/KG J-N	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Nickel	189.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Potassium	1200.00	MG/KG B	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Selenium	0.76	MG/KG J-N	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Silver	11.50	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Sodium	270.00	MG/KG B	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Thallium	0.73	MG/KG UW	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Vanadium	175.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TMETAL	Zinc	182.00	MG/KG	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHD	JP5	1200.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG U	C

GP	043-1	GP43-1(11-13)	01-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Acetone	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Benzene	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Bromoform	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG UJ-K	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Chloroform	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Methylene Chloride	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Styrene	12.00	UG/KG U	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Tetrachloroethene	6.00	UG/KG J	C
GP	043-1	GP43-1(11-13)	01-Feb-94	VOC	Toluene	12.00	UG/KG U	C

GP 043-1	GP43-1(11-13)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 043-1	GP43-1(11-13)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Aluminum	17500.00	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Antimony	7.40	MG/KG R	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Arsenic	5.10	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Barium	119.00	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Beryllium	0.43	MG/KG B	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Cadmium	0.95	MG/KG U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Calcium	42900.00	MG/KG J-*	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Chromium	59.50	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Cobalt	12.70	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Copper	34.50	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Iron	28200.00	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Lead	7.60	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Magnesium	13400.00	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Manganese	453.00	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Mercury	0.24	MG/KG J-N	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Nickel	72.30	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Potassium	1590.00	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Selenium	0.72	MG/KG UJ-N	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Silver	0.48	MG/KG U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Sodium	244.00	MG/KG B	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Thallium	0.72	MG/KG UW	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Vanadium	59.30	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TMETAL	Zinc	61.20	MG/KG	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHD	JP5	1200.00	UG/KG U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C

GP 043-1	GP43-1(9-11)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,2-Dichloroethane (total)	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Acetone	3.00	UG/KG	J-K	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Benzene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Bromoform	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG	UJ-K	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Chloroform	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C

GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Methylene Chloride	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Styrene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Tetrachloroethene	3.00	UG/KG	J	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Toluene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 043-1	GP43-1(9-11)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Aluminum	18200.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Antimony	7.30	MG/KG	R	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Arsenic	4.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Barium	125.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Beryllium	0.46	MG/KG	B	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Cadmium	0.95	MG/KG	U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Calcium	29400.00	MG/KG	J-*	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Chromium	64.30	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Cobalt	12.60	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Copper	32.60	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Iron	28000.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Lead	7.20	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Magnesium	13600.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Manganese	527.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Mercury	0.36	MG/KG	J-N	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Nickel	72.70	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Potassium	1700.00	MG/KG		C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Selenium	0.71	MG/KG	UJ-N	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Silver	0.47	MG/KG	U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Sodium	255.00	MG/KG	B	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Thallium	0.71	MG/KG	U	C

GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Vanadium	62.40	MG/KG	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TMETAL	Zinc	58.70	MG/KG	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHD	JP5	1200.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHD	Other Heavy TPH Componenten	1200.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Acetone	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Benzene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Bromoform	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG UJ-K	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG U	C

GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Chloroform	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Methylene Chloride	1.00	UG/KG J	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Styrene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Tetrachloroethene	2.00	UG/KG J	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Toluene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 043-2	GP43-2(9-11)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Aluminum	23400.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Antimony	7.90	MG/KG R	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Arsenic	4.80	MG/KG S	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Barium	232.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Beryllium	0.63	MG/KG B	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Cadmium	1.30	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Calcium	24200.00	MG/KG J-*	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Chromium	73.60	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Cobalt	15.20	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Copper	40.50	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Iron	31800.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Lead	8.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Magnesium	19200.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Manganese	470.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Mercury	0.99	MG/KG J-N	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Nickel	84.00	MG/KG	C

GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Potassium	1420.00	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Selenium	0.89	MG/KG J-N	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Silver	0.51	MG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Sodium	1070.00	MG/KG B	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Thallium	0.76	MG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Vanadium	65.20	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TMETAL	Zinc	66.20	MG/KG	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHD	Diesel	1000.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHD	JP5	1000.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHD	Kerosene	1000.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHD	Motor Oil	10000.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHD	Other Heavy TPH Component	1000.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHG	Gasoline	1300.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHG	Other Light TPH Components	1300.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,1,1-Trichloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,1,2-Trichloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,2-Dichloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,2-Dichloroethane (total)	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	1,2-Dichloropropane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	2-Butanone	3.00	UG/KG J	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	2-Hexanone	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	4-Methyl-2-pentanone	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Acetone	16.00	UG/KG J-K	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Benzene	13.00	UG/KG U	C

GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Bromoform	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Bromomethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Carbon Disulfide	1.00	UG/KG J-K	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Carbon Tetrachloride	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Chlorobenzene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Chloroethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Chloroform	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Chloromethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Dibromochloromethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Dichlorobromomethane	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Ethylbenzene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Methylene Chloride	1.00	UG/KG J	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Styrene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Tetrachloroethene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Toluene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Trichloroethene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Vinyl Chloride	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	Xylene (total)	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	cis-1,3-Dichloropropene	13.00	UG/KG U	C
GP 043-3	GP43-3(9-11)	01-Feb-94	VOC	trans-1,3-Dichloropropene	13.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Aluminum	16100.00	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Antimony	7.30	MG/KG R	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Arsenic	4.90	MG/KG S	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Barium	119.00	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Beryllium	0.45	MG/KG B	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Cadmium	1.20	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Calcium	62200.00	MG/KG J-*	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Chromium	61.30	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Cobalt	11.90	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Copper	29.90	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Iron	25600.00	MG/KG	C

GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Lead	6.50	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Magnesium	15700.00	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Manganese	410.00	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Mercury	0.12	MG/KG UN*	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Nickel	72.40	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Potassium	917.00	MG/KG B	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Selenium	0.71	MG/KG UJ-N	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Silver	0.47	MG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Sodium	252.00	MG/KG B	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Thallium	0.71	MG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Vanadium	54.60	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TMETAL	Zinc	54.60	MG/KG	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHD	JP5	1200.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHG	Other Light TPH Component	1200.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,2-Dichloroethene (total)	1.00	UG/KG J	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C

GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Acetone	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Benzene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Bromoform	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG UJ-K	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Chloroform	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Methylene Chloride	0.90	UG/KG J	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Styrene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Tetrachloroethene	7.00	UG/KG J	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Toluene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Trichloroethene	10.00	UG/KG J	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 043-4	GP43-4(9-11)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Aluminum	24300.00	MG/KG	C
GP 043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Antimony	7.60	MG/KG R	C
GP 043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Arsenic	4.50	MG/KG S	C
GP 043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Barium	285.00	MG/KG	C
GP 043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Beryllium	0.60	MG/KG B	C
GP 043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Cadmium	0.98	MG/KG U	C

GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Calcium	59000.00	MG/KG	J-*	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Chromium	77.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Cobalt	14.30	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Copper	37.80	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Iron	32200.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Lead	10.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Magnesium	22900.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Manganese	637.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Mercury	0.25	MG/KG	J-N	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Nickel	80.90	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Potassium	1730.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Selenium	0.74	MG/KG	UJ-N	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Silver	0.49	MG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Sodium	461.00	MG/KG	B	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Thallium	0.74	MG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Vanadium	68.00	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TMETAL	Zinc	66.20	MG/KG		C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHG	Other Light TPH Component	1200.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG	U	C
GP	043-5	GP43-5(7-9)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG	U	C

GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Acetone	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Benzene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Bromoform	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG	UJ-K	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Chloroform	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Methylene Chloride	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Styrene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Tetrachloroethene	4.00	UG/KG	J	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Toluene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 043-5	GP43-5(7-9)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Aluminum	20200.00	MG/KG		C

GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Antimony	7.50	MG/KG R	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Arsenic	4.20	MG/KG S	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Barium	178.00	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Beryllium	0.37	MG/KG B	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Cadmium	0.96	MG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Calcium	33800.00	MG/KG J-*	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Chromium	71.20	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Cobalt	13.20	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Copper	33.20	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Iron	28500.00	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Lead	6.90	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Magnesium	15100.00	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Manganese	656.00	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Mercury	0.12	MG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Nickel	85.80	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Potassium	1840.00	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Selenium	0.72	MG/KG UJ-N	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Silver	0.48	MG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Sodium	292.00	MG/KG B	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Thallium	0.72	MG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Vanadium	66.00	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TMETAL	Zinc	59.40	MG/KG	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHD	JP5	1200.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C

GP 043-5	GP43-5(9-11)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Acetone	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Benzene	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Bromoform	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG UJ-K	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Chloroform	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Methylene Chloride	1.00	UG/KG J	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Styrene	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Tetrachloroethene	5.00	UG/KG J	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Toluene	12.00	UG/KG U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG U	C

GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 043-5	GP43-5(9-11)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	TPHG	Ethylbenzene	18.00	UG/KG		C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	TPHG	Gasoline	2800.00	UG/KG		C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	TPHG	Xylene (total)	70.00	UG/KG		C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	W-TPHG	Benzene	0.50	UG/L	UJ-H	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	W-TPHG	Ethylbenzene	0.50	UG/L	UJ-H	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	W-TPHG	Gasoline	73.00	UG/L	J-H	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	W-TPHG	Other Light TPH Components	50.00	UG/L	UJ-H	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	W-TPHG	Toluene	0.50	UG/L	UJ-H	C
GP 053-24	GP53-24(4-5.4)	03-Feb-94	W-TPHG	Xylene (total)	2.00	UG/L	J-H	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Gasoline	1300.00	UG/KG	U	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Other Light TPH Components	1300.00	UG/KG	U	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 053-25	GP53-25(4.2-5.8)	03-Feb-94	TPHG	Benzene	7.00	UG/KG	U	C
GP 053-26	GP53-26(5-5.9)	03-Feb-94	TPHG	Ethylbenzene	7.00	UG/KG	U	C
GP 053-26	GP53-26(5-5.9)	03-Feb-94	TPHG	Gasoline	1300.00	UG/KG	U	C
GP 053-26	GP53-26(5-5.9)	03-Feb-94	TPHG	Other Light TPH Components	1300.00	UG/KG	U	C
GP 053-26	GP53-26(5-5.9)	03-Feb-94	TPHG	Toluene	7.00	UG/KG	U	C
GP 053-26	GP53-26(5-5.9)	03-Feb-94	TPHG	Xylene (total)	7.00	UG/KG	U	C
GP 053-26	GP53-26(5-5.9)	03-Feb-94	TPHG	Benzene	7.00	UG/KG	U	C
GP 053-27	GP53-27(5-6)	03-Feb-94	TPHG	Ethylbenzene	7.00	UG/KG	U	C
GP 053-27	GP53-27(5-6)	03-Feb-94	TPHG	Benzene	7.00	UG/KG	U	C
GP 053-27	GP53-27(5-6)	03-Feb-94	TPHG	Ethylbenzene	7.00	UG/KG	U	C
GP 053-27	GP53-27(5-6)	03-Feb-94	TPHG	Gasoline	1300.00	UG/KG	U	C

GP	053-27	GP53-27(5-6)	03-Feb-94	TPHG	Other Light TPH Components	1300.00	UG/KG U	C
GP	053-27	GP53-27(5-6)	03-Feb-94	TPHG	Toluene	7.00	UG/KG U	C
GP	053-27	GP53-27(5-6)	03-Feb-94	TPHG	Xylene (total)	7.00	UG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	O&G	Oil & Grease	30.00	MG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Aluminum	23600.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Antimony	7.40	MG/KG R	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Arsenic	4.70	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Barium	226.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Beryllium	0.48	MG/KG B	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Cadmium	0.95	MG/KG UJ-N	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Calcium	34800.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Chromium	68.70	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Cobalt	12.30	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Copper	34.80	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Iron	31500.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Lead	12.90	MG/KG J-N*	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Magnesium	17200.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Manganese	671.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Mercury	0.12	MG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Nickel	75.60	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Potassium	1780.00	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Selenium	0.71	MG/KG R	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Silver	0.48	MG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Sodium	394.00	MG/KG B	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Thallium	0.71	MG/KG UJ-N	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Vanadium	62.30	MG/KG	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TMETAL	Zinc	63.00	MG/KG J-D	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP	059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C

GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane (total)	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Acetone	18.00	UG/KG UJ-B	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C

GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Methylene Chloride	20.00	UG/KG	UJ-B	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 059-1	GP59-1(5.0-7.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	O&G	Oil & Grease	29.00	MG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Aluminum	14800.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Antimony	7.30	MG/KG	R	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Arsenic	2.70	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Barium	119.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Beryllium	0.25	MG/KG	B	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Cadmium	0.94	MG/KG	UJ-N	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Calcium	16800.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Chromium	51.90	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Cobalt	10.30	MG/KG	B	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Copper	27.30	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Iron	25100.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Lead	7.80	MG/KG	J-N*	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Magnesium	12400.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Manganese	376.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Mercury	2.10	MG/KG	J-N	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Nickel	62.30	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Potassium	1310.00	MG/KG		C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Selenium	0.70	MG/KG	R	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Silver	0.47	MG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Sodium	202.00	MG/KG	B	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Thallium	0.70	MG/KG	UJ-N	C

GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Vanadium	51.00	MG/KG	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TMETAL	Zinc	56.40	MG/KG J-D	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Acetone	38.00	UG/KG UJ-B	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C

GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Methylene Chloride	44.00	UG/KG	UJ-B	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 059-1	GP59-1(9.0-11.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	O&G	Oil & Grease	30.00	MG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Aluminum	25300.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Antimony	7.50	MG/KG	R	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Arsenic	3.60	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Barium	190.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Beryllium	0.48	MG/KG	B	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Cadmium	0.97	MG/KG	UJ-N	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Calcium	34800.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Chromium	70.60	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Cobalt	12.90	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Copper	33.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Iron	30200.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Lead	13.80	MG/KG	J-N*	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Magnesium	17200.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Manganese	554.00	MG/KG		C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Mercury	0.29	MG/KG	J-N	C

GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Nickel	71.60	MG/KG	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Potassium	1560.00	MG/KG	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Selenium	0.73	MG/KG R	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Silver	0.49	MG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Sodium	325.00	MG/KG B	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Thallium	0.73	MG/KG UJ-N	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Vanadium	73.30	MG/KG	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TMETAL	Zinc	60.90	MG/KG J-D	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHD	Other Heavy TPH Componen	2300.00	UG/KG J-S	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Acetone	12.00	UG/KG U-B	C

GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Methylene Chloride	12.00	UG/KG	U-B	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 059-2	GP59-2(5.0-7.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	O&G	Oil & Grease	29.00	MG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Aluminum	18400.00	MG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Antimony	7.30	MG/KG	R	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Arsenic	4.70	MG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Barium	209.00	MG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Beryllium	0.32	MG/KG	B	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Cadmium	0.94	MG/KG	UJ-N	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Calcium	37200.00	MG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Chromium	57.50	MG/KG	U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Cobalt	9.20	MG/KG	B	C

GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Copper	26.10	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Iron	25300.00	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Lead	6.30	MG/KG J-N*	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Magnesium	14300.00	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Manganese	411.00	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Mercury	0.12	MG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Nickel	66.60	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Potassium	1470.00	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Selenium	0.71	MG/KG R	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Silver	0.47	MG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Sodium	237.00	MG/KG B	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Thallium	0.71	MG/KG UJ-N	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Vanadium	59.60	MG/KG	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TMETAL	Zinc	51.20	MG/KG J-D	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C

GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Acetone	12.00	UG/KG U-B	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Methylene Chloride	12.00	UG/KG U-B	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 059-2	GP59-2(9.0-11.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	O&G	Oil & Grease	29.00	MG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Aluminum	15700.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Antimony	7.30	MG/KG R	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Arsenic	3.60	MG/KG	C

GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Barium	133.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Beryllium	0.33	MG/KG B	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Cadmium	0.95	MG/KG J-N	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Calcium	48400.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Chromium	55.90	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Cobalt	8.80	MG/KG B	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Copper	24.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Iron	23400.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Lead	7.80	MG/KG J-N*	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Magnesium	14000.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Manganese	395.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Mercury	0.12	MG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Nickel	61.70	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Potassium	891.00	MG/KG B	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Selenium	0.71	MG/KG R	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Silver	0.47	MG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Sodium	224.00	MG/KG B	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Thallium	0.71	MG/KG UJ-N	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Vanadium	55.00	MG/KG	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TMETAL	Zinc	48.50	MG/KG J-D	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG U	C

GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	2-Butanone	9.00	UG/KG J	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Acetone	48.00	UG/KG J-K	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Methylene Chloride	2.00	UG/KG J	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Tetrachloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 063-1	GP63-1(3.0-5.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG U	C

GP 063-1	GP63-1 (3.0-5.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-1	GP63-1 (3.0-5.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	O&G	Oil & Grease	37.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Aluminum	14600.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Antimony	7.60	MG/KG R	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Arsenic	3.30	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Barium	113.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Beryllium	0.35	MG/KG B	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Cadmium	0.98	MG/KG UJ-N	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Calcium	9580.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Chromium	57.70	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Cobalt	12.50	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Copper	32.60	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Iron	26500.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Lead	5.20	MG/KG J-N*	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Magnesium	12300.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Manganese	473.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Mercury	0.12	MG/KG U	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Nickel	76.90	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Potassium	1260.00	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Selenium	0.74	MG/KG R	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Silver	0.49	MG/KG U	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Sodium	182.00	MG/KG B	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Thallium	0.74	MG/KG UJ-N	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Vanadium	52.20	MG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TMETAL	Zinc	60.90	MG/KG J-D	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TPHD	JP5	61000.00	UG/KG	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 063-1	GP63-1 (5.0-7.0)	31-Jan-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG U	C

GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	TPHG	Benzene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	TPHG	Ethylbenzene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	TPHG	Gasoline	2500.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	TPHG	Other Light TPH Components	72000.00	UG/KG	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	TPHG	Toluene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	TPHG	Xylene (total)	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,1,2-Tetrachloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane (total)	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	2-Butanone	6.00	UG/KG J	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Acetone	78.00	UG/KG J-K	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Carbon Disulfide	0.60	UG/KG J	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Methylene Chloride	2.00	UG/KG J	C

GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-1	GP63-1(5.0-7.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	O&G	Oil & Grease	30.00	MG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Aluminum	13400.00	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Antimony	7.40	MG/KG R	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Arsenic	3.50	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Barium	143.00	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Beryllium	0.38	MG/KG B	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Cadmium	0.95	MG/KG UJ-N	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Calcium	33300.00	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Chromium	46.80	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Cobalt	9.50	MG/KG B	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Copper	24.10	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Iron	22700.00	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Lead	8.10	MG/KG J-N*	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Magnesium	12400.00	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Manganese	370.00	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Mercury	0.12	MG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Nickel	56.70	MG/KG	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Potassium	789.00	MG/KG B	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Selenium	0.71	MG/KG R	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Silver	0.48	MG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Sodium	202.00	MG/KG B	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Thallium	0.71	MG/KG UJ-N	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Vanadium	46.60	MG/KG	C

GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TMETAL	Zinc	45.10	MG/KG	J-D	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Acetone	12.00	UG/KG	U-B	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP	063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG	U	C

GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Methylene Chloride	12.00	UG/KG U-B	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-2	GP63-2(3.0-5.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	O&G	Oil & Grease	33.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Aluminum	16800.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Antimony	7.60	MG/KG R	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Arsenic	4.40	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Barium	140.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Beryllium	0.33	MG/KG B	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Cadmium	0.98	MG/KG UJ-N	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Calcium	16300.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Chromium	73.70	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Cobalt	12.70	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Copper	34.60	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Iron	27900.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Lead	7.40	MG/KG J-N*	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Magnesium	12700.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Manganese	397.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Mercury	0.12	MG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Nickel	81.00	MG/KG	C

GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Potassium	1430.00	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Selenium	0.74	MG/KG R	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Silver	0.49	MG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Sodium	217.00	MG/KG B	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Thallium	0.74	MG/KG UJ-N	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Vanadium	61.60	MG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TMETAL	Zinc	59.80	MG/KG J-D	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHD	JP5	1200.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHD	Kerosene	1200.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHD	Motor Oil	12000.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHD	Other Heavy TPH Component	17000.00	UG/KG	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHG	Benzene	6.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHG	Toluene	6.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Acetone	14.00	UG/KG UJ-B	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C

GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Carbon Disulfide	0.60	UG/KG J	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Methylene Chloride	12.00	UG/KG U-B	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 063-2	GP63-2(5.0-7.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Aluminum	16100.00	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Antimony	6.60	MG/KG R	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Arsenic	2.70	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Barium	106.00	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Beryllium	0.37	MG/KG B	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Cadmium	0.86	MG/KG UJ-N	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Calcium	27700.00	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Chromium	40.80	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Cobalt	10.70	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Copper	21.90	MG/KG	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Iron	29300.00	MG/KG	C

GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Lead	4.20	MG/KG	J-N*	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Magnesium	10800.00	MG/KG		C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Manganese	411.00	MG/KG		C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Mercury	0.35	MG/KG	J-N	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Nickel	45.20	MG/KG		C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Potassium	1470.00	MG/KG		C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Selenium	0.64	MG/KG	R	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Silver	0.43	MG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Sodium	339.00	MG/KG	B	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Thallium	0.64	MG/KG	UJ-N	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Vanadium	62.60	MG/KG		C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	TMETAL	Zinc	57.90	MG/KG	J-D	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,1-Dichloroethene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	1,2-Dichloropropane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	2-Butanone	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	2-Hexanone	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Acetone	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Benzene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Bromoform	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Bromomethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Carbon Disulfide	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Carbon Tetrachloride	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Chlorobenzene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Chloroethane	11.00	UG/KG	U	C

GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Chloroform	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Chloromethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Dibromochloromethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Dichlorobromomethane	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Ethylbenzene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Methylene Chloride	11.00	UG/KG	U-B	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Styrene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Tetrachloroethene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Toluene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Trichloroethene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Vinyl Chloride	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	Xylene (total)	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	11.00	UG/KG	U	C
GP 130-1	GP65-1(5.0-7.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	11.00	UG/KG	U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Aluminum	21000.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Antimony	7.50	MG/KG	R	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Arsenic	7.90	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Barium	173.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Beryllium	0.58	MG/KG	B	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Cadmium	1.40	MG/KG	J-N	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Calcium	29900.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Chromium	64.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Cobalt	12.40	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Copper	39.10	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Iron	32800.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Lead	8.60	MG/KG	J-N*	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Magnesium	13600.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Manganese	484.00	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Mercury	0.85	MG/KG	J-N	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Nickel	79.30	MG/KG		C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Potassium	1850.00	MG/KG		C

GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Selenium	0.72	MG/KG R	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Silver	0.48	MG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Sodium	255.00	MG/KG B	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Thallium	0.72	MG/KG UJ-N	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Vanadium	63.30	MG/KG	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	TMETAL	Zinc	79.30	MG/KG J-D	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Acetone	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Benzene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Bromoform	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Chloroform	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Methylene Chloride	2.00	UG/KG J	C

GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Styrene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Tetrachloroethene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Toluene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 130-1	GP65-1(9.0-11.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Aluminum	15400.00	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Antimony	7.00	MG/KG R	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Arsenic	3.90	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Barium	92.40	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Beryllium	0.39	MG/KG B	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Cadmium	0.91	MG/KG UJ-N	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Calcium	30600.00	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Chromium	46.60	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Cobalt	9.50	MG/KG B	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Copper	25.50	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Iron	25100.00	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Lead	3.30	MG/KG J-N*	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Magnesium	14000.00	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Manganese	394.00	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Mercury	1.50	MG/KG J-N	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Nickel	71.70	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Potassium	1150.00	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Selenium	0.68	MG/KG R	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Silver	0.45	MG/KG U	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Sodium	419.00	MG/KG B	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Thallium	0.68	MG/KG UJ-N	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Vanadium	54.10	MG/KG	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	TMETAL	Zinc	51.80	MG/KG J-D	C

GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,1,1-Trichloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,1,2-Trichloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,1-Dichloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,1-Dichloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,2-Dichloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,2-Dichloroethane (total)	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	1,2-Dichloropropane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	2-Butanone	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	2-Hexanone	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	4-Methyl-2-pentanone	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Acetone	11.00	UG/KG	U-B	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Benzene	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Bromoform	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Bromomethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Carbon Disulfide	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Carbon Tetrachloride	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Chlorobenzene	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Chloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Chloroform	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Chloromethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Dibromochloromethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Dichlorobromomethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Ethylbenzene	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Methylene Chloride	11.00	UG/KG	U-B	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Styrene	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Tetrachloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Toluene	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Trichloroethane	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Vinyl Chloride	11.00	UG/KG	U	C
GP	130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	Xylene (total)	11.00	UG/KG	U	C

GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	cis-1,3-Dichloropropene	11.00	UG/KG U	C
GP 130-2	GP65-2(5.0-7.0)	01-Feb-94	VOC	trans-1,3-Dichloropropene	11.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Aluminum	20700.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Antimony	7.40	MG/KG R	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Arsenic	9.50	MG/KG S	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Barium	198.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Beryllium	0.59	MG/KG B	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Cadmium	0.96	MG/KG UJ-N	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Calcium	12500.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Chromium	67.10	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Cobalt	15.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Copper	42.30	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Iron	33700.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Lead	6.60	MG/KG J-N*	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Magnesium	13400.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Manganese	822.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Mercury	0.35	MG/KG J-N	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Nickel	88.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Potassium	1860.00	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Selenium	0.72	MG/KG R	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Silver	0.48	MG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Sodium	238.00	MG/KG B	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Thallium	0.72	MG/KG UJ-N	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Vanadium	68.10	MG/KG	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	TMETAL	Zinc	79.00	MG/KG J-D	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C

GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Acetone	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Benzene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Bromoform	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Chloroform	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Methylene Chloride	12.00	UG/KG U-B	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Styrene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Tetrachloroethene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Toluene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 130-2	GP65-2(9.0-11.0)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Aluminum	21100.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Antimony	7.20	MG/KG R	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Arsenic	4.60	MG/KG S	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Barium	161.00	MG/KG	C

GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Beryllium	0.55	MG/KG B	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Cadmium	1.40	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Calcium	43000.00	MG/KG J-*	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Chromium	64.30	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Cobalt	9.70	MG/KG B	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Copper	23.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Iron	30200.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Lead	5.60	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Magnesium	13100.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Manganese	587.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Mercury	0.15	MG/KG J-N	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Nickel	65.70	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Potassium	2010.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Selenium	0.71	MG/KG J-N	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Silver	0.46	MG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Sodium	175.00	MG/KG U-B	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Thallium	0.69	MG/KG UW	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Vanadium	64.00	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TMETAL	Zinc	61.80	MG/KG	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHD	Diesel	1100.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHD	JP5	1100.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHD	Kerosene	1100.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHD	Motor Oil	11000.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHD	Other Heavy TPH Componen	1100.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHG	Benzene	6.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHG	Gasoline	1100.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHG	Other Light TPH Components	1100.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,1,1-Trichloroethane	11.00	UG/KG U	C

GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,1,2-Trichloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,1-Dichloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,2-Dichloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,2-Dichloroethane (total)	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	1,2-Dichloropropane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	2-Butanone	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	2-Hexanone	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	4-Methyl-2-pentanone	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Acetone	4.00	UG/KG J-K	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Benzene	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Bromoform	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Bromomethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Carbon Disulfide	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Carbon Tetrachloride	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Chlorobenzene	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Chloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Chloroform	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Chloromethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Dibromochloromethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Dichlorobromomethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Ethylbenzene	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Methylene Chloride	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Styrene	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Tetrachloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Toluene	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Trichloroethane	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Vinyl Chloride	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	Xylene (total)	11.00	UG/KG U	C
GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	cis-1,3-Dichloropropene	11.00	UG/KG U	C

GP 002-1	GPT2-1(9-11)	01-Feb-94	VOC	trans-1,3-Dichloropropene	11.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Aluminum	13800.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Antimony	7.70	MG/KG	R	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Arsenic	4.50	MG/KG	S	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Barium	132.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Beryllium	0.31	MG/KG	B	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Cadmium	1.00	MG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Calcium	173000.00	MG/KG	J-*	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Chromium	48.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Cobalt	8.10	MG/KG	B	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Copper	22.50	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Iron	19000.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Lead	5.60	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Magnesium	16600.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Manganese	411.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Mercury	0.15	MG/KG	J-N	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Nickel	54.00	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Potassium	700.00	MG/KG	B	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Selenium	0.75	MG/KG	UJ-N	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Silver	0.50	MG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Sodium	326.00	MG/KG	B	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Thallium	0.75	MG/KG	UW	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Vanadium	45.40	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TMETAL	Zinc	39.40	MG/KG		C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C

GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHG	Toluene	6.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Acetone	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Benzene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Bromoform	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Chloroform	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Methylene Chloride	1.00	UG/KG J	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Styrene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Tetrachloroethane	12.00	UG/KG U	C

GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Toluene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG U	C
GP 002-2	GPT2-2(7-9)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Aluminum	19100.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Antimony	7.60	MG/KG R	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Arsenic	5.50	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Barium	158.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Beryllium	0.39	MG/KG B	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Cadmium	0.98	MG/KG U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Calcium	77600.00	MG/KG J*	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Chromium	58.10	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Cobalt	7.60	MG/KG B	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Copper	25.40	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Iron	24600.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Lead	7.20	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Magnesium	16200.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Manganese	318.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Mercury	0.64	MG/KG J-N	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Nickel	56.10	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Potassium	1450.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Selenium	0.73	MG/KG UJ-N	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Silver	0.49	MG/KG U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Sodium	297.00	MG/KG B	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Thallium	0.73	MG/KG UW	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Vanadium	59.60	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TMETAL	Zinc	51.00	MG/KG	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHD	Diesel	1200.00	UG/KG U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHD	JP5	1200.00	UG/KG UJ-K	C

GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHD	Kerosene	1200.00	UG/KG	UJ-K	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHD	Other Heavy TPH Componenten	1200.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHG	Benzene	6.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHG	Ethylbenzene	6.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHG	Gasoline	1200.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHG	Other Light TPH Components	1200.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHG	Toluene	6.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	TPHG	Xylene (total)	6.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	2-Butanone	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	2-Hexanone	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Acetone	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Benzene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Bromoform	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Bromomethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG	UJ-K	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Chloroethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Chloroform	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Chloromethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C

GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Methylene Chloride	1.00	UG/KG	J	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Styrene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Toluene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Trichloroethene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
GP 002-3	GPT2-3(7-9)	01-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C
SB 005-34	SB5-34(18.4)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
SB 005-34	SB5-34(18.4)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
SB 005-34	SB5-34(18.4)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
SB 005-34	SB5-34(18.4)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
SB 005-34	SB5-34(18.4)	04-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
SB 005-34	SB5-34(7.0)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
SB 005-34	SB5-34(7.0)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
SB 005-34	SB5-34(7.0)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
SB 005-34	SB5-34(7.0)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
SB 005-34	SB5-34(7.0)	04-Feb-94	TPHD	Other Heavy TPH Componen	17000.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	1,2-Dichlorobenzene	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	1,3-Dichlorobenzene	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	1,4-Dichlorobenzene	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	2,4,5-Trichlorophenol	980.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	2,4,6-Trichlorophenol	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	2,4-Dichlorophenol	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	2,4-Dimethylphenol	400.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	2,4-Dinitrophenol	980.00	UG/KG	U	C
SB 005-35	SB5-35(10.5)	04-Feb-94	BNA	2,4-Dinitrotoluene	400.00	UG/KG	U	C

SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	1,4-Dichlorobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,4,5-Trichlorophenol	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,4,6-Trichlorophenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,4-Dichlorophenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,4-Dimethylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,4-Dinitrophenol	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,4-Dinitrotoluene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2,6-Dinitrotoluene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2-Chloronaphthalene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2-Chlorophenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2-Methylnaphthalene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2-Methylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2-Nitroaniline	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	2-Nitrophenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	3-Nitroaniline	980.00	UG/KG	UJ-K	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Bromophenylphenylether	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Chloro-3-methylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Chloroaniline	400.00	UG/KG	UJ-K	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Chlorophenylphenylether	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Methylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Nitroaniline	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	4-Nitrophenol	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Acenaphthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Acenaphthylene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Anthracene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Benzo(a)anthracene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Benzo(a)pyrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Benzo(b)fluoranthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Benzo(g,h,i)perylene	400.00	UG/KG	U	C

SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Benzo(k)fluoranthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Butylbenzylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Carbazole	400.00	UG/KG	UJ-K	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Chrysene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Di-n-butylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Di-n-octylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Dibenzofuran	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Diethylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Dimethylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Fluoranthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Fluorene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Hexachlorobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Hexachlorobutadiene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Hexachlorocyclopentadiene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Hexachloroethane	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Isophorone	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	N-Nitrosodiphenylamine	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Naphthalene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Nitrobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Pentachlorophenol	980.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Phenanthrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Phenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	Pyrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	TPHD	Diesel	6100.00	UG/KG	U	C

SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2,6-Dinitrotoluene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2-Chloronaphthalene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2-Chlorophenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2-Methylnaphthalene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2-Methylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2-Nitroaniline	980.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	2-Nitrophenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	3-Nitroaniline	980.00	UG/KG	UJ-K	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	980.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Bromophenylphenylether	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Chloro-3-methylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Chloroaniline	400.00	UG/KG	UJ-K	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Chlorophenylphenylether	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Methylphenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Nitroaniline	980.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	4-Nitrophenol	980.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Acenaphthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Acenaphthylene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Anthracene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Benzo(a)anthracene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Benzo(a)pyrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Benzo(b)fluoranthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Benzo(g,h,i)perylene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Benzo(k)fluoranthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Butylbenzylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Carbazole	400.00	UG/KG	UJ-K	C

SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Chrysene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Di-n-butylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Di-n-octylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Dibenzofuran	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Diethylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Dimethylphthalate	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Fluoranthene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Fluorene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Hexachlorobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Hexachlorobutadiene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Hexachlorocyclopentadiene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Hexachloroethane	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Isophorone	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	N-Nitrosodiphenylamine	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Naphthalene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Nitrobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Pentachlorophenol	980.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Phenanthrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Phenol	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	BNA	Pyrene	400.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
SB	005-35	SB5-35(10.5)	04-Feb-94	TPHD	Other Heavy TPH Component	1200.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	1,2-Dichlorobenzene	400.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	BNA	1,3-Dichlorobenzene	400.00	UG/KG	U	C

SB	005-35	SB5-35(6.5)	04-Feb-94	TPHD	JP5	6100.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	TPHD	Kerosene	6100.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	TPHD	Motor Oil	61000.00	UG/KG	U	C
SB	005-35	SB5-35(6.5)	04-Feb-94	TPHD	Other Heavy TPH Component	2000000.00	UG/KG		C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	1,2,4-Trichlorobenzene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	1,2-Dichlorobenzene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	1,3-Dichlorobenzene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	1,4-Dichlorobenzene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,4,5-Trichlorophenol	990.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,4,6-Trichlorophenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,4-Dichlorophenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,4-Dimethylphenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,4-Dinitrophenol	990.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,4-Dinitrotoluene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2,6-Dinitrotoluene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2-Chloronaphthalene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2-Chlorophenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2-Methylnaphthalene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2-Methylphenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2-Nitroaniline	990.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	2-Nitrophenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	3,3'-Dichlorobenzidine	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	3-Nitroaniline	990.00	UG/KG	UJ-HK	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4,6-Dinitro-o-cresol	990.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Bromophenylphenylether	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Chloro-3-methylphenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Chloroaniline	410.00	UG/KG	UJ-HK	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Chlorophenylphenylether	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Methylphenol	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Nitroaniline	990.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	4-Nitrophenol	990.00	UG/KG	UJ-H	C

SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Acenaphthene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Acenaphthylene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Anthracene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Benzo(a)anthracene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Benzo(a)pyrene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Benzo(b)fluoranthene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Benzo(g,h,i)perylene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Benzo(k)fluoranthene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Bis(2-Chloroethoxy)methane	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Bis(2-Chloroethyl)ether	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	410.00	UG/KG	U-B	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Butylbenzylphthalate	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Carbazole	410.00	UG/KG	UJ-HK	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Chrysene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Di-n-butylphthalate	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Di-n-octylphthalate	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Dibenzo(a,h)anthracene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Dibenzofuran	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Diethylphthalate	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Dimethylphthalate	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Fluoranthene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Fluorene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Hexachlorobenzene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Hexachlorobutadiene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Hexachlorocyclopentadiene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Hexachloroethane	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	Isophorone	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	N-Nitroso-di-N-propylamine	410.00	UG/KG	UJ-H	C
SB	043-3	SB43-3(10.5)	04-Feb-94	BNA	N-Nitrosodiphenylamine	410.00	UG/KG	U-B	C

SB 043-3	SB43-3(10.5)	04-Feb-94	BNA	Naphthalene	410.00	UG/KG	UJ-H	C
SB 043-3	SB43-3(10.5)	04-Feb-94	BNA	Nitrobenzene	410.00	UG/KG	UJ-H	C
SB 043-3	SB43-3(10.5)	04-Feb-94	BNA	Pentachlorophenol	990.00	UG/KG	UJ-H	C
SB 043-3	SB43-3(10.5)	04-Feb-94	BNA	Phenanthrene	410.00	UG/KG	UJ-H	C
SB 043-3	SB43-3(10.5)	04-Feb-94	BNA	Phenol	410.00	UG/KG	UJ-H	C
SB 043-3	SB43-3(10.5)	04-Feb-94	BNA	Pyrene	410.00	UG/KG	UJ-H	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Aluminum	17000.00	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Antimony	7.70	MG/KG	R	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Arsenic	5.90	MG/KG	J-N	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Barium	378.00	MG/KG	J-*	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Beryllium	0.46	MG/KG	B	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Cadmium	2.00	MG/KG	J-N	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Calcium	103000.00	MG/KG	J-*	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Chromium	53.50	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Cobalt	8.40	MG/KG	B	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Copper	30.20	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Iron	24100.00	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Lead	7.90	MG/KG	J-N	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Magnesium	15300.00	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Manganese	338.00	MG/KG	J-N*	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Mercury	0.98	MG/KG	UJ-*	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Nickel	66.00	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Potassium	1280.00	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Selenium	1.10	MG/KG	B	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Silver	0.50	MG/KG	U	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Sodium	231.00	MG/KG	B	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Thallium	0.74	MG/KG	UJ-N	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Vanadium	51.70	MG/KG		C
SB 043-3	SB43-3(10.5)	04-Feb-94	TMETAL	Zinc	52.10	MG/KG	J-D	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TPHD	Diesel	1200.00	UG/KG	U	C
SB 043-3	SB43-3(10.5)	04-Feb-94	TPHD	JP5	1200.00	UG/KG	U	C

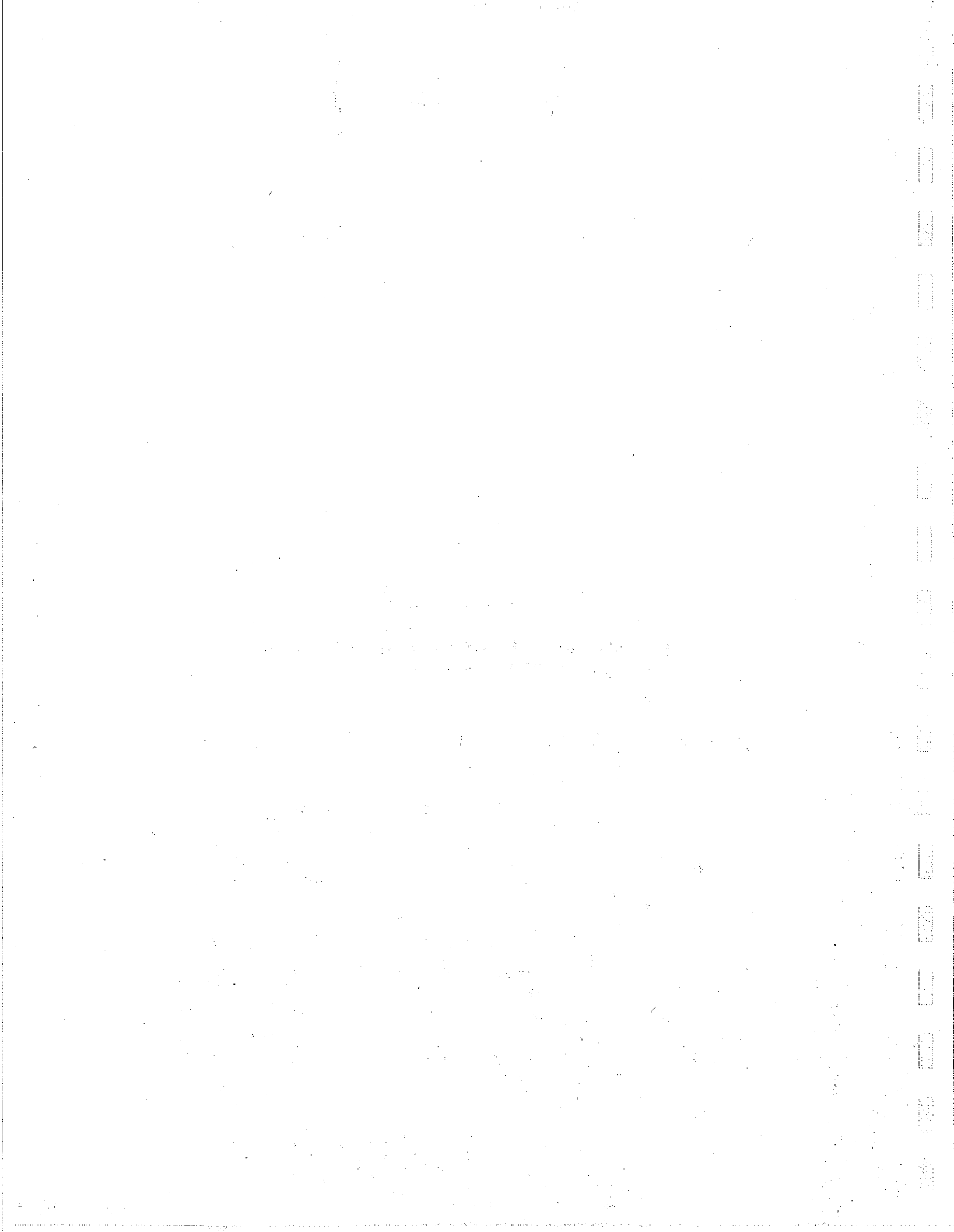
SB	043-3	SB43-3(10.5)	04-Feb-94	TPHD	Kerosene	1200.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	TPHD	Motor Oil	12000.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	TPHD	Other Heavy TPH Componen	1200.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,1,1-Trichloroethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,1,2,2-Tetrachloroethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,1,2-Trichloroethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,1-Dichloroethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,1-Dichloroethene	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,2-Dichloroethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,2-Dichloroethene (total)	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	1,2-Dichloropropane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	2-Butanone	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	2-Hexanone	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	4-Methyl-2-pentanone	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Acetone	12.00	UG/KG	U-B	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Benzene	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Bromoform	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Bromomethane	12.00	UG/KG	UJ-K	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Carbon Disulfide	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Carbon Tetrachloride	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Chlorobenzene	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Chloroethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Chloroform	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Chloromethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Dibromochloromethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Dichlorobromomethane	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Ethylbenzene	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Methylene Chloride	12.00	UG/KG	U-B	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Styrene	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Tetrachloroethene	12.00	UG/KG	U	C
SB	043-3	SB43-3(10.5)	04-Feb-94	VOC	Toluene	12.00	UG/KG	U	C

SB 043-3	SB43-3(10.5)	04-Feb-94	VOC	Trichloroethene	12.00	UG/KG	U	C
SB 043-3	SB43-3(10.5)	04-Feb-94	VOC	Vinyl Chloride	12.00	UG/KG	U	C
SB 043-3	SB43-3(10.5)	04-Feb-94	VOC	Xylene (total)	12.00	UG/KG	U	C
SB 043-3	SB43-3(10.5)	04-Feb-94	VOC	cis-1,3-Dichloropropene	12.00	UG/KG	U	C
SB 043-3	SB43-3(10.5)	04-Feb-94	VOC	trans-1,3-Dichloropropene	12.00	UG/KG	U	C

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**SAMPLE RESULTS FROM
TANK 32 EXCAVATION**

**Excavation samples TN32-WA (Sample #4D71501)
and TN32WB (Sample #4D71502)**





Sequoia
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Navy Public Works Center
NPWC-Code 613, P.O. Box 24003
Oakland, CA 94623-1003
Attention: Mona McCarty

Client Project ID: 02682, Chit #347
Sample Matrix: Soil, NAS Moffett Field
Analysis Method: EPA 3550/8015
First Sample #: 4D71501

Sampled: Apr 12, 1994
Received: Apr 13, 1994
Reported: Apr 20, 1994

TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS (Diesel)

Analyte	Reporting Limit mg/kg	Sample I.D. 4D71501 Tank #32	Sample I.D. 4D71502 Tank #32	Sample I.D. 4D71504 Tank #58A	Sample I.D. 4D71505 Tank #58B	Sample I.D. 4D71506 Tank #89	Sample I.D. 4D71507 Tank #89
Extractable Hydrocarbons	1.0	065037-2 COC #1 740	065037-2 COC #2 900	065037-4 COC #5 2,300	065037-5 COC #6 220	065037-6 COC #8 10,000	065037-7 COC #9 680
Chromatogram Pattern:		Weathered Diesel	Diesel	Non Diesel Mix C10-C15	Non Diesel Mix C10-C17	Diesel	Diesel

Quality Control Data

Report Limit							
Multiplication Factor:	100	50	100	50	100	50	
Date Extracted:	4/15/94	4/15/94	4/15/94	4/15/94	4/15/94	4/15/94	4/15/94
Date Analyzed:	4/15/94	4/16/94	4/16/94	4/16/94	4/16/94	4/18/94	4/15/94
Instrument Identification:	GCHP-5A	GCHP-5A	GCHP-5A	GCHP-5A	GCHP-5A	GCHP-5A	GCHP-5A

Extractable Hydrocarbons are quantitated against a fresh diesel standard.
Analytes reported as N.D. were not detected above the stated reporting limit.

SEQUOIA ANALYTICAL

M. Balatti
Mario A. Balatti
Project Manager

Please Note:
Sample was received with custody tape intact.

4D71501.NFW <1>

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APPENDIX D

GEOPROBE FIELD LABORATORY SOIL ANALYTICAL DATA

APPENDIX D

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP5-1 (7.4)	ND	ND	427	ND	ND	0.003J	0.008
GP5-1 (9.2-11)	ND	ND	ND	ND	ND	ND	0.004J
GP5-2 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP5-2 (9-11)	ND	ND	ND	ND	ND	ND	0.012
GP5-3 (7.5-8.5)	ND	ND	1,970E	ND	ND	ND	3.39
GP5-3 (9-11)	ND	ND	ND	ND	ND	ND	0.008
GP5-3 (11-13)	ND	ND	ND	ND	ND	ND	0.003J
GP5-4 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP5-4 (9-11)	14.0	ND	626	1.07	ND	ND	1.28
GP5-4 (11-13)	2.17	ND	34.9	0.266	ND	ND	0.080
GP5-5 (9-11)	ND	ND	50.5	0.086	ND	ND	0.036
GP5-5 (11-12)	ND	ND	9.26	0.035	ND	ND	0.008
GP5-6 (7-9)	ND	ND	ND	ND	ND	ND	0.004J
GP5-6 (10-11)	13.0	ND	103	1.51	ND	0.277	ND
GP5-6 (11-12)	ND	ND	3.13J	0.047	ND	ND	0.012
GP5-7 (9.6-11)	ND	ND	626	0.620	ND	0.198	0.428
GP5-7 (11.3-12.7)	43.0	ND	33.4	6.65E	ND	0.457	0.370

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP5-8 (8-9)	ND	ND	294	0.442	ND	0.448	0.320
GP5-8 (11.5)	203	ND	136	26.3E	ND	1.90	0.952
GP5-8 (13.8)	7.05	ND	ND	0.040	ND	0.047	0.019
GP5-9 (8.1)	ND	ND	ND	ND	ND	ND	ND
GP5-9 (10-11)	32.2	ND	237	3.72E	ND	0.487	0.275
GP5-9 (12-13)	16.7	ND	ND	2.60E	ND	0.096	0.036
GP5-9 (13-14)	57.1	ND	ND	8.65E	ND	0.374	0.147
GP5-9 (15)	5.77	ND	ND	0.916	ND	0.025	0.010
GP5-10 (10)	ND	ND	11.8	0.070	ND	ND	0.067
GP5-10 (11.2-12.1)	ND	ND	ND	ND	ND	ND	0.006
GP5-12 (9.0)	ND	ND	8.39	0.015	ND	ND	0.027
GP5-12 (9-11)	ND	ND	ND	0.014	ND	ND	ND
GP5-13 (8-9)	ND	ND	ND	ND	ND	ND	0.020
GP5-13 (10-11)	ND	ND	ND	ND	ND	ND	0.021
GP5-13 (11-13)	ND	ND	ND	ND	ND	ND	0.006
GP5-14 (8.7-9)	ND	ND	ND	ND	ND	ND	0.014
GP5-14 (12.8-13)	ND	ND	ND	ND	ND	ND	0.018

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP5-14 (14.8-15)	ND	ND	ND	ND	ND	ND	0.005
GP5-15 (8.5-9)	ND	ND	ND	ND	ND	ND	0.004J
GP5-15 (9.5-11)	ND	ND	ND	ND	ND	ND	ND
GP5-16 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP5-17 (7-9)	ND	ND	ND	ND	ND	0.005	0.008
GP5-17 (9-11)	ND	ND	2.98J	ND	ND	0.014	0.012
GP5-18 (12-14)	ND	ND	4.00J	ND	ND	ND	0.003J
GP5-19 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP5-19 (9-11)	ND	ND	3.49J	ND	ND	0.010	0.018
GP5-20 (10)	ND	ND	ND	ND	ND	ND	ND
GP5-20 (9-11)	ND	ND	8.15	ND	ND	ND	ND
GP5-21 (9-11)	ND	ND	5.54	0.215	ND	ND	0.005
GP5-21 (11.5-13.5)	11.5	ND	28.6	1.91	ND	ND	ND
GP5-22 (8-10)	ND	ND	ND	ND	ND	ND	ND
GP5-22 (10-12)	ND	ND	ND	ND	ND	ND	ND
GP5-23 (10)	ND	ND	ND	ND	ND	ND	ND

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP9-1 (6.3)	ND	ND	ND	ND	ND	ND	0.009
GP9-2 (6.8-7)	2,520E	ND	ND	13.1E	12.9E	26.9E	55.5E
GP9-3 (7.4-8)	1,360E	ND	ND	2.32E	3.47E	7.02E	22.8E
GP9-4 (5-7)	1.31	ND	ND	ND	ND	ND	0.022
GP9-4 (7-9)	0.75J	ND	ND	0.005	ND	0.003J	0.023
GP9-5 (5-7)	1.05	ND	ND	ND	ND	ND	0.019
GP9-5 (7-9)	528	ND	ND	3.59E	2.73E	ND	10.84E
GP9-6 (5-7)	2.72	ND	ND	0.017	0.014	ND	0.043
GP9-6 (8-9)	9.58	ND	ND	0.038	0.021	0.084	0.088
GP9-7 (5-7)	40.1	ND	ND	0.451	0.167	1.24	0.589
GP9-7 (7-9)	2,370E	ND	ND	21.0E	10.8E	40.6E	38.6E
GP9-8 (5-7)	ND	ND	ND	ND	ND	ND	0.003J
GP9-8 (7-9)	ND	ND	ND	ND	ND	ND	0.004J
GP9-8 (10-11)	21.0	ND	ND	0.309	0.210	ND	0.419
GP9-9 (6-7)	ND	ND	ND	ND	ND	ND	0.004J
GP9-9 (8.5-9)	16.0	290	ND	1.19	0.054	0.552	0.442
GP9-9 (9.5-11)	4.99	75.9	ND	0.289	ND	0.252	0.106

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP9-9 (11-13)	132	401	ND	10.7E	6.91E	3.47E	2.50
GP9-9 (13-15)	0.56J	ND	ND	ND	ND	ND	0.009
GP9-10 (8-9)	1.17	13.1	ND	0.126	0.003J	0.010	0.013
GP9-10 (10-11)	20.0	370	ND	0.802	0.116	1.09	0.554
GP9-10 (11-12)	228	447	ND	17.9E	1.51	5.37E	3.35E
GP9-10 (13-15)	2.97	ND	ND	0.241	0.020	0.020	0.024
GP9-11 (7-8)	36.7	ND	ND	1.37	0.945	0.766	1.28
GP9-11 (8-9)	3.03	ND	ND	0.009	ND	0.015	0.008
GP9-11 (10-11)	146	ND	ND	3.18E	1.38	3.46E	6.79E
GP9-11 (14.5-15)	13.5	ND	ND	0.669	0.142	0.244	0.513
GP9-12 (5-7)	0.78J	ND	ND	0.007	ND	ND	0.008
GP9-12 (7-9)	1,380E	ND	ND	30.3E	18.1E	12.3E	9.76E
GP9-13 (5-7)	ND	ND	ND	0.003J	ND	ND	0.004J
GP9-13 (7-9)	ND	ND	ND	0.010	ND	ND	ND
GP9-13 (9-11)	2,450E	ND	ND	75.2E	42.7E	26.6E	19.9E
GP9-14 (5-7)	1.48	ND	ND	ND	ND	ND	0.021
GP9-14 (7-9)	ND	ND	ND	ND	ND	ND	0.004J

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP9-14 (9-11)	1.02	ND	ND	ND	ND	ND	0.016
GP9-15 (5-7)	ND	ND	ND	ND	ND	ND	0.003J
GP9-15 (7-9)	1.00	ND	ND	0.006	ND	ND	0.018
GP9-15 (9-11)	ND	8.07	ND	0.024	ND	ND	0.007
GP9-16 (6-7)	0.98J	ND	ND	0.018	0.006	0.004J	0.012
GP9-16 (7.5-8.5)	0.62J	ND	ND	0.025	ND	ND	0.006
GP9-16 (9-11)	1.02	ND	ND	0.026	ND	ND	0.012
GP9-17 (5-7)	ND	ND	ND	0.019	ND	ND	0.003J
GP9-17 (7-9)	ND	ND	ND	0.016	ND	ND	0.004J
GP9-17 (10-10.5)	5.20	ND	ND	0.658	ND	ND	ND
GP9-18 (5-7)	ND	ND	ND	ND	ND	ND	0.008
GP9-18 (7-9)	ND	107	ND	ND	ND	ND	0.007
GP9-18 (9.5-10.5)	ND	20.0	ND	ND	ND	ND	0.024
GP9-18 (10.5-11)	ND	1,590E	ND	0.018	ND	0.879	0.923
GP59-1 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP59-1 (9-11)	ND	ND	ND	ND	ND	ND	ND
GP59-1 (11-13)	ND	ND	ND	ND	ND	ND	ND

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP59-2 (5-7)	ND	ND	ND	ND	ND	ND	ND
GP59-2 (11-13)	ND	ND	ND	ND	ND	ND	ND
GP63-1 (3-5)	ND	ND	ND	ND	ND	ND	ND
GP63-1 (5-7)	ND	ND	98.5 (See Note 1)	ND	ND	ND	0.016
GP63-2 (3-5)	ND	ND	ND	ND	ND	ND	ND
GP63-2 (5-7)	ND	ND	2.72J	ND	ND	ND	ND
GP63-2 (5-7)	ND	ND	ND	ND	ND	ND	ND
GPT2-1 (9-11)	ND	ND	ND	ND	ND	ND	ND
GPT2-2 (7-9)	ND	ND	ND	ND	ND	ND	ND
GPT2-3 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP43-1 (9-11)	ND	ND	ND	ND	ND	ND	ND
GP43-1 (11-13)	ND	ND	ND	ND	ND	ND	ND
GP43-2 (9-11)	ND	ND	ND	ND	ND	ND	ND
GP43-3 (9-11)	ND	ND	ND	ND	ND	ND	ND
GP43-4 (9-11)	ND	ND	ND	ND	ND	ND	ND
GP43-5 (7-9)	ND	ND	ND	ND	ND	ND	ND
GP43-5 (9-11)	ND	ND	ND	ND	ND	ND	ND

APPENDIX D (Continued)

NAS MOFFETT FIELD
 ADDITIONAL PETROLEUM SITES INVESTIGATION
 GEOPROBE CLOSE SUPPORT ANALYTICAL LABORATORY
 SOIL SAMPLE ANALYTICAL RESULTS
 (Concentrations in mg/kg)

Sample Number (Depth, Feet BLS)	TPH Purgeable as Gasoline	TPH Extractable as Diesel Fuel	TPH Extractable as JP-5	Benzene	Toluene	Ethylbenzene	Xylenes (Total)
GP53-24 (4.6)	ND	ND	ND	0.028	ND	0.006	0.009
GP53-24 (5.1)	ND	ND	3.60J	0.064	ND	0.006	0.013
GP53-24 (6.6)	ND	ND	ND	ND	ND	ND	ND
GP53-25 (4.2-4.8)	ND	ND	ND	ND	ND	ND	ND
GP53-25 (6.2)	ND	ND	ND	ND	ND	ND	ND
GP53-26 (5-5.4)	ND	ND	ND	0.056	ND	ND	ND
GP53-26 (6.3)	ND	ND	ND	ND	ND	ND	ND
GP53-27 (5.6)	ND	ND	ND	ND	ND	ND	ND
GP53-27 (6.7)	ND	ND	ND	ND	ND	ND	ND

Notes:

- BLS Below land surface
 - J Estimated concentration, value below detection limits
 - E Sample exhibited peaks above the calibration range
 - ND Not detected
- Detection limit was 1.0 mg/kg for TPH purgeable as gasoline.
 Detection limit was 5.0 mg/kg for TPH extractable as diesel fuel and JP-5.
 Detection limit was 0.005 mg/kg for benzene, toluene, ethylbenzene and xylenes.

1 Chromatographic pattern indicated petroleum heavier than JP-5.

APPENDIX E
SOIL GEOTECHNICAL DATA



DATA SHEET FOR CLASSIFICATION TEST

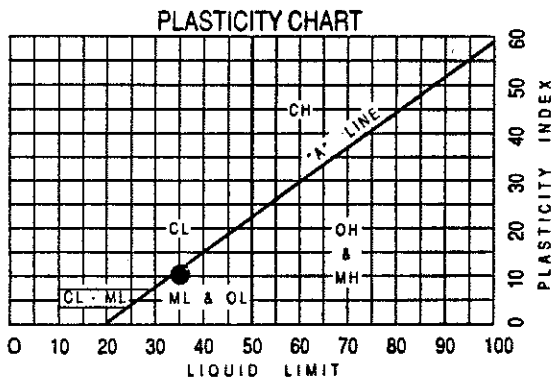
COOPER TESTING LABORATORY, INC.

SUMMARY:	ASTM D 4318		
LIQUID LIMIT	<u>36</u>	PLASTICITY INDEX	<u>10</u>
% GRAVEL	<u>SAND</u>	FINES	CLASSIFICATION <u>ML</u>

JOB 046-017 (PCL - MOFFETT) 044-0236 IRPSFN
 BORING NO. GTS-2 SAMPLE NO. _____ DEPTH B-13.5
 DATE TESTED 2/21/94 BY DL COMPUTED BY _____ CHECKED BY _____
 DESCRIPTION OF SOIL GRAY CLAY, MOTTLED BROWN

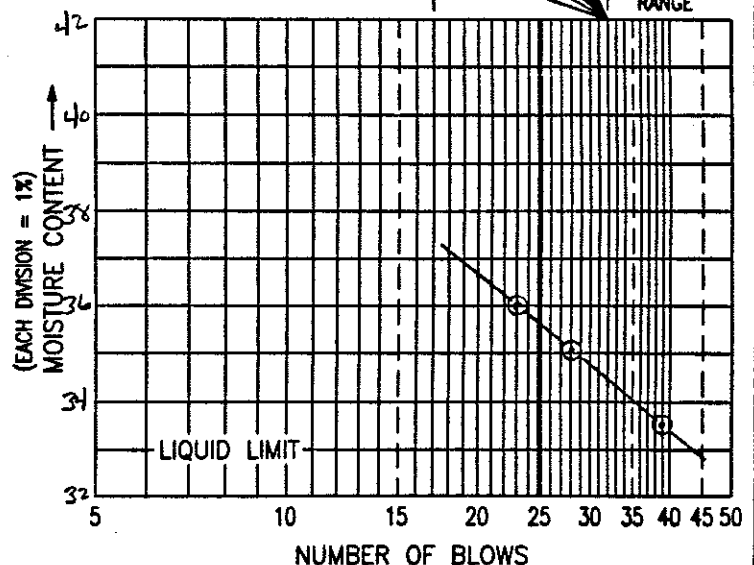
LEIS		PLASTIC LIMIT			LIQUID LIMIT			
DISH NUMBER		A-29	A-4	A32	B-16	B-6	B-52	18
WT. IN GMS.	MOIST SOIL & DISH	17.15	15.67	16.84	10.38	9.52	11.33	10.22
	DRY SOIL & DISH	16.08	14.75	15.84	8.77	8.24	10.16	9.68
	MOISTURE	1.07	0.92	1.00	1.61	1.28	1.17	1.54
	DISH	11.84	11.15	11.89	4.30	4.43	6.67	4.29
	DRY SOIL	4.24	3.60	3.95	4.47	3.81	3.49	4.39
MOISTURE CONTENT, %		25.2	25.6	25.3	36.0	33.6	33.5	35.1
					23	39	33	28
		NUMBER OF BLOWS						

This line is 1/8" thick.



LIQUID LIMIT 35.7
 PLASTIC LIMIT 25.4
 PLASTICITY INDEX 10.3

FLOW CURVE



WASH ANALYSIS (# 200 SIEVE)

	BEFORE WASH	AFTER WASH
WT. OF DISH & OVEN - DRY SOIL		
WT. OF DISH NO. _____		
WT. OF OVEN - DRY SOIL		

% COARSE SOIL _____

SIEVE ANALYSIS

U.S. SIEVE NUMBER	CUMULATIVE WEIGHT RETAINED	CUMULATIVE % RETAINED	CUMULATIVE % PASSING
3"			
3/4"			
#4			
#10			
#40			
#200			
PAN		100	0

* USE APPROPRIATE SLOPE TO EXTRAPOLATE ONE-POINT LIQUID LIMIT TRIALS (BETWEEN 17 AND 32 BLOWS) TO THE 25-BLOW LINE.

DATE _____
 CHECKED BY _____
 LOCATION _____
 NAME _____
 JOB NUMBER _____

DATA SHEET FOR CLASSIFICATION TEST

COOPER TESTING LABORATORY, INC.

SUMMARY:	ASTM D 4318
LIQUID LIMIT <u>34</u>	PLASTICITY INDEX <u>17</u>
% GRAVEL _____ SAND _____ FINES _____	CLASSIFICATION <u>CL</u>

JOB 06-07 (PCC - MOFFETT) OH-0236IRJFN BORING NO. 679-2 SAMPLE NO. _____ DEPTH 9-9.5

DATE TESTED 2/21/94 BY DC COMPUTED BY _____ CHECKED BY _____

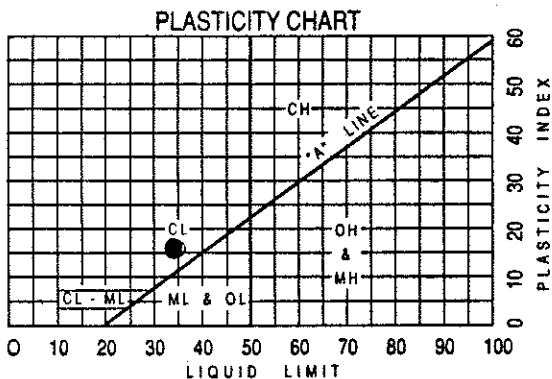
DESCRIPTION OF SOIL GRAY CLAY

DRAWN BY _____ DATE _____
CHECKED BY _____ DATE _____

JOB NUMBER _____ NAME _____
LOCATION _____

E452A		PLASTIC LIMIT			LIQUID LIMIT			
DISH NUMBER		A-7	A-36	A-33	B-17	B-51	B-10	B-54
WT. IN GMS.	MOIST SOIL & DISH	15.89	17.28	17.68	9.87	12.08	12.83	15.61
	DRY SOIL & DISH	15.72	16.46	16.80	8.53	10.20	10.69	13.30
	MOISTURE	0.67	0.82	0.98	1.34	1.88	2.14	2.31
	DISH	11.46	11.81	11.79	4.37	4.48	4.41	4.79
	DRY SOIL	3.76	4.65	5.01	4.16	5.72	6.28	6.51
MOISTURE CONTENT, %		17.8	17.6	17.6	32.2	32.9	34.1	35.5
					42	31	26	20
					NUMBER OF BLOWS			

This line is 1/8" thick.



LIQUID LIMIT 34.3
PLASTIC LIMIT 17.7
PLASTICITY INDEX 16.6

WASH ANALYSIS (# 200 SIEVE)

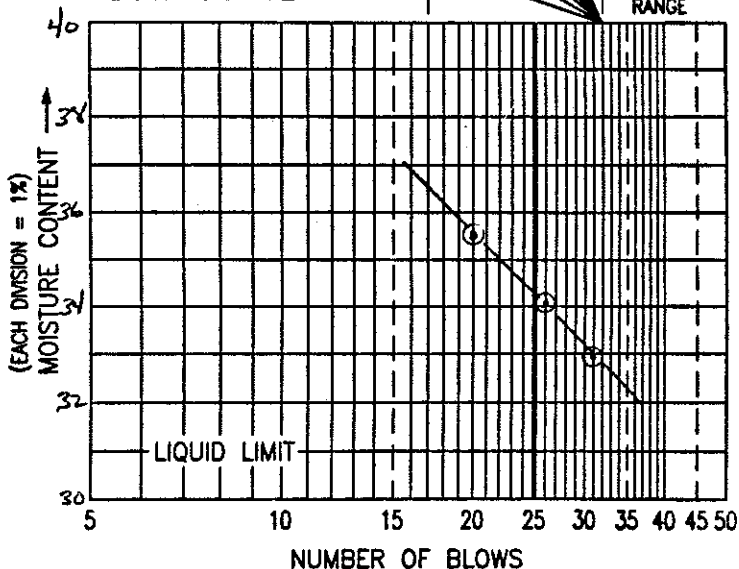
	BEFORE WASH	AFTER WASH
WT. OF DISH & OVEN - DRY SOIL		
WT. OF DISH NO. _____		
WT. OF OVEN - DRY SOIL		

% COARSE SOIL _____

SIEVE ANALYSIS

U.S. SIEVE NUMBER	CUMULATIVE WEIGHT RETAINED	CUMULATIVE % RETAINED	CUMULATIVE % PASSING
3"			
3/4"			
#4			
#10			
#40			
#200			
PAN		100	0

FLOW CURVE



• USE APPROPRIATE SLOPE TO EXTRAPOLATE ONE-POINT LIQUID LIMIT TRIALS (BETWEEN 17 AND 32 BLOWS) TO THE 25-BLOW LINE.

DATA SHEET FOR CLASSIFICATION TEST

COOPER TESTING LABORATORY, INC.

SUMMARY:	ASTM D 4318
LIQUID LIMIT <u>26</u>	PLASTICITY INDEX <u>11</u>
% GRAVEL _____ SAND _____ FINES _____	CLASSIFICATION <u>CL</u>

044-0236IRPSFN

JOB 096-017 (PRC - MOFFET) BORING NO. G2-1 SAMPLE NO. _____ DEPTH 10-10.5

DATE TESTED 2/21/94 BY DC COMPUTED BY _____ CHECKED BY _____

DESCRIPTION OF SOIL BROWN SANDY CLAY

E32

PLASTIC LIMIT

LIQUID LIMIT

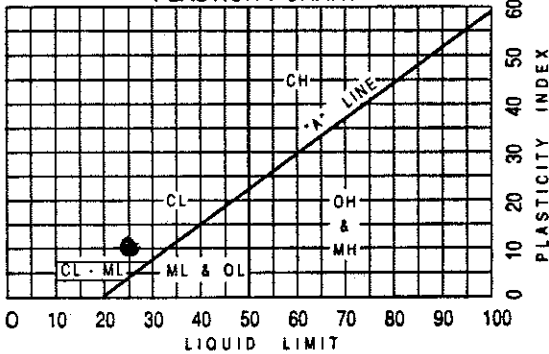
DISH NUMBER	
WT. IN GMS.	MOIST SOIL & DISH
	DRY SOIL & DISH
	MOISTURE
	DISH
	DRY SOIL
MOISTURE CONTENT, %	

A-23	A-1	A-30
17.86	19.33	16.16
16.98	18.30	15.60
0.88	1.03	0.56
11.22	11.50	11.76
5.76	6.80	3.84
15.3	15.1	14.6

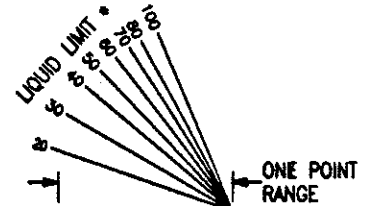
B-50	B-1	28	B-7
12.84	14.03	11.39	14.25
11.07	12.00	10.02	12.26
1.77	2.03	1.37	2.0
4.39	4.47	4.32	4.42
6.68	7.53	5.70	7.83
26.5	27.0	24.0	25.5
36	22	30	26
NUMBER OF BLOWS			

This line is 1/8" thick

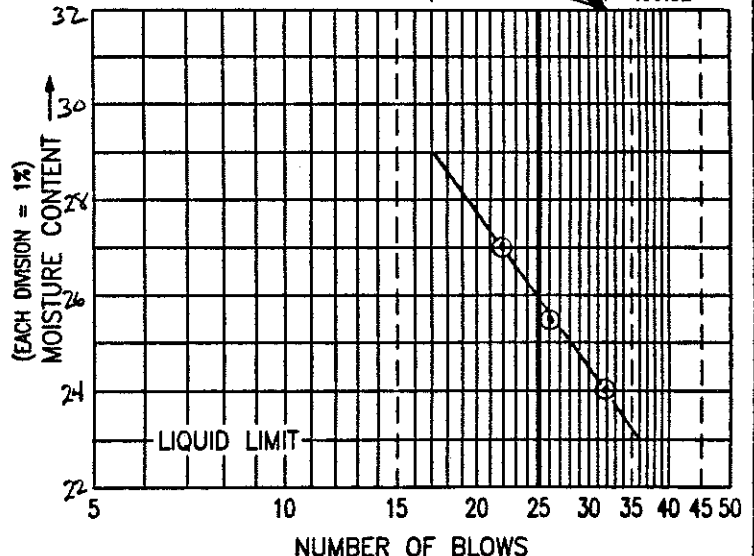
PLASTICITY CHART



LIQUID LIMIT 25.9
 PLASTIC LIMIT 15.0
 PLASTICITY INDEX 10.9



FLOW CURVE



WASH ANALYSIS (#200 SIEVE)

	BEFORE WASH	AFTER WASH
WT. OF DISH & OVEN - DRY SOIL		
WT. OF DISH NO. _____		
WT. OF OVEN - DRY SOIL		

% COARSE SOIL _____

SIEVE ANALYSIS

U.S. SIEVE NUMBER	CUMULATIVE WEIGHT RETAINED	CUMULATIVE % RETAINED	CUMULATIVE % PASSING
3"			
3/4"			
#4			
#10			
#40			
#200			
PAN		100	0

• USE APPROPRIATE SLOPE TO EXTRAPOLATE ONE-POINT LIQUID LIMIT TRIALS (BETWEEN 17 AND 32 BLOWS) TO THE 25-BLOW LINE.

DATE

NAME BY
CHECKED BY

LOCATION

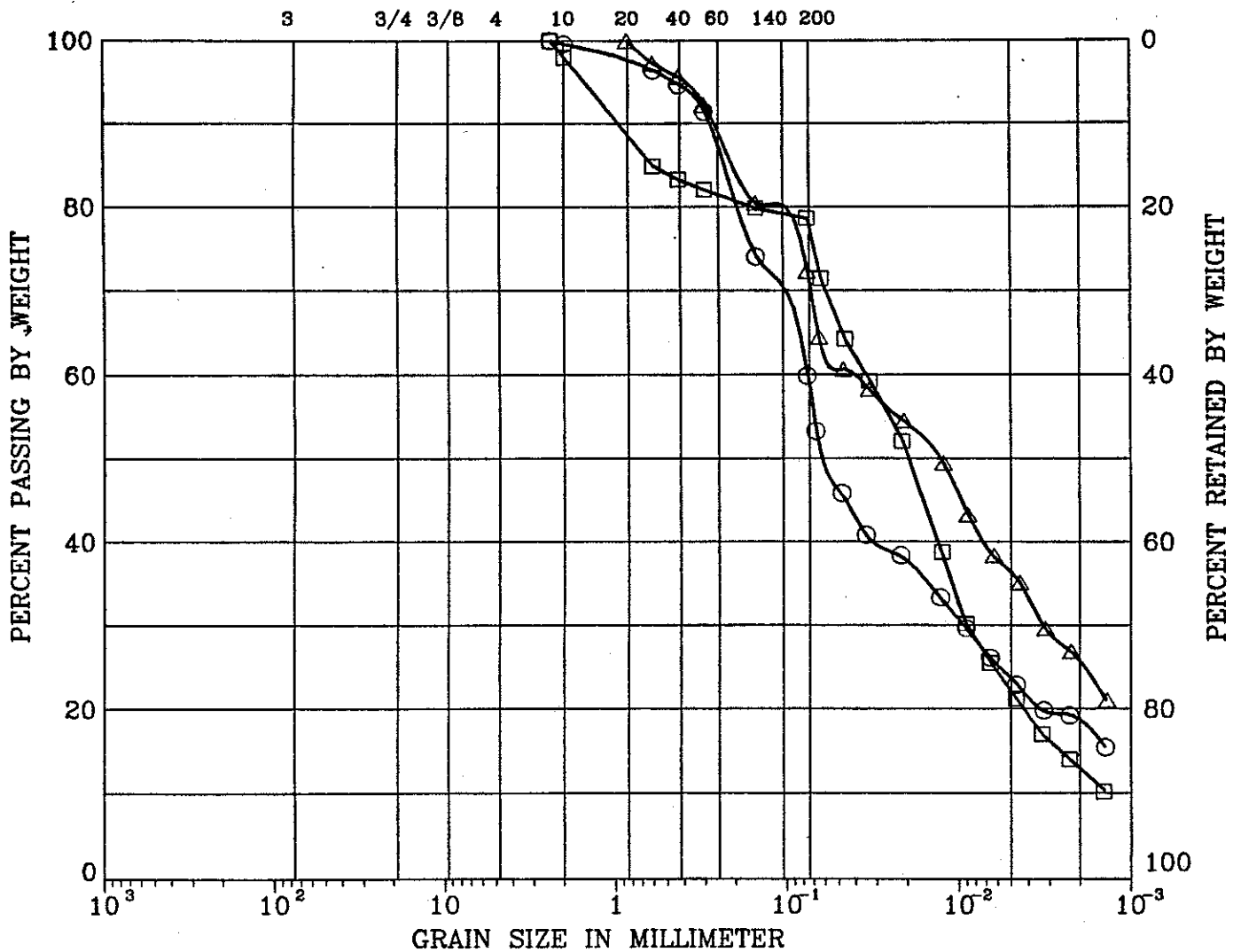
COOPER TESTING LABS

MOISTURE DENSITY - POROSITY DATA SHEET

Job # Client Project/Location Date	096-017 PRC Moffett 044-0236IRPSFN 2/22/94				
Boring #	GT2-1	GT5-2	GT9-2		
Depth (ft)	10-10.5	13-13.5	9-9.5		
Soil Type	brown sandy Clay	gray Silt w/ sand, mottled brown	gray Clay		
Specific Gravity	2.80 ASSUMED	2.80 ASSUMED	2.80 ASSUMED		
Volume Total cc	73.299	87.149	71.671		
Volume of Solids	49.069	49.068	43.077		
Volume of Voids	24.230	38.081	28.594		
Void Ratio	0.494	0.776	0.664		
Porosity %	33.1%	43.7%	39.9%		
Saturation %	98.7%	92.7%	97.9%		
Moisture %	17.4%	25.7%	23.2%		
Dry Density (pcf)	117.0	98.4	105.1		
Remarks					

UNIFIED SOIL CLASSIFICATION

<i>COBBLES</i>	<i>GRAVEL</i>		<i>SAND</i>			<i>SILT OR CLAY</i>
	COARSE	FINE	COARSE	MEDIUM	FINE	
U.S. SIEVE SIZE IN INCHES			U.S. STANDARD SIEVE No.			HYDROMETER



SYMBOL	BORING	DEPTH (ft)	LL (%)	PI (%)	DESCRIPTION
○	GT2-1	10-10.5	26	11	brown sandy Clay (CL)
□	GT5-2	13-13.5	36	10	gray Silt w/sand (ML)
△	GT9-2	9-9.5	34	17	gray sandy Clay (CL)

Remark :

Project No.096-017	PRC-Moffett 044-0236IRPSFN
Cooper Testing Labs Mountain View CA	GRAIN SIZE DISTRIBUTION Figure No.

Cooper Testing Laboratories

Project No.096-017

PRC-Moffett 044-0236IRPSFN

Figure No.

BORING	DEPTH	% COBBLES	% GRAVEL	% SAND	% FINE	% SILT	% CLAY	Cu	Cc
GT2-1	10-10.5	0.00	0.00	40.11		36.44	23.45		
GT5-2	13-13.5	0.00	0.00	21.44		56.61	21.95		
GT9-2	9-9.5	0.00	0.00	27.84		36.08	36.08		

GT2-1 10-10.5		GT5-2 13-13.5		GT9-2 9-9.5	
Grain Size (mm)	% Finer	Grain Size (mm)	% Finer	Grain Size (mm)	% Finer
0.0014	15.45	0.0014	10.28	0.0014	21.02
0.0023	19.28	0.0023	14.03	0.0022	26.71
0.0033	19.77	0.0033	16.94	0.0032	29.68
0.0046	22.86	0.0046	21.17	0.0045	35.24
0.0066	25.95	0.0066	25.40	0.0064	38.34
0.0092	29.66	0.0092	30.24	0.0089	43.28
0.0129	33.37	0.0127	38.71	0.0123	49.47
0.0220	38.31	0.0212	52.02	0.0211	54.41
0.0346	40.78	0.0328	59.27	0.0330	58.12
0.0483	45.73	0.0456	64.11	0.0463	60.60
0.0669	53.14	0.0631	71.37	0.0648	64.31
0.0750	59.89	0.0750	78.56	0.0750	72.16
0.1500	74.05	0.1500	79.78	0.1500	80.36
0.3000	91.44	0.3000	81.97	0.3000	92.29
0.4250	94.67	0.4250	83.18	0.4250	95.53
0.6000	96.41	0.6000	84.88	0.6000	97.27
2.0000	99.64	2.0000	98.01	0.8500	100.00
2.3800	100.00	2.3800	100.00		

APPENDIX F

GROUNDWATER SAMPLE ANALYTICAL DATA



Validation Organic Qualifiers

- U Compound was analyzed for but not detected. The associated value is either the sample quantitation limit or the sample detection limit.
- R Quality controls indicate that the data are not usable (compound may or may not be present). Reanalysis is necessary to determine the existence of the compound.
- J-E Value is estimated due to being out of the calibration range.
- J-S Value is estimated due to surrogate recovery being out of QC limits.
- J-K Value is estimated due to calibration or GC/MS tuning criteria being out of QC limits.
- J-T Value is estimated due to only tentative identification of a target compound.
- UJ-B The sample quantitation limit is estimated due to blank contamination. The associated value is less than 5 or 10 times (depending on the compound) the amount found in the blank and is at or above the Contract Required Quantitation Limit (CRQL).
- U-B The sample value was initially detected at a value less than the CRQL and the value is less than 5 or 10 times the amount in the blank. The result is an undetected value at the CRQL.

Validation Inorganic Qualifiers

- U The analyte was analyzed for but was not detected above the level of the associated value.
- R Quality controls indicate the data are not usable (the analyte may or may not be present). Reanalysis is necessary to determine the existence of the analyte.
- J-K Value is estimated due to calibration criteria being out of QC limits.
- J-* Value is estimated due to precision of laboratory duplicate sample analyses being out of QC limits.
- J-N Value is estimated due to matrix spike recoveries being out of QC limits.
- J-W Value is estimated due to graphite furnace atomic absorption (GFAA) QC limits being exceeded, such as post-digestion spike recoveries being out of QC limits.
- J-D Value is estimated due to ICP serial dilution criteria being exceeded.

- J-V Value is estimated due to not being able to verify the value when recalculated.
- J-+ Value is estimated due to the correlation coefficient for the analyte when using the MSAs was < 0.995 .
- U-B Analyte is undetected due to blank contamination. Value is greater than the IDL but less than the CRDL and less than 5 times the level of blank contamination.
- UJ-B Analyte is undetected due to blank contamination. However, value is greater than the CRDL but less than 5 times the level of blank contamination.
-

Common Name	Csamp Id	Samp Date	Anlygroup	Epa Cname	Concentration	Units	Qualifier	Val Status
HP 130-1	HP65-1	27-Jan-94	TMETAL	Aluminum	282000.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Antimony	31.00	UG/L	UJ-N	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Arsenic	21.50	UG/L	J-N*	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Barium	3160.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Beryllium	9.50	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Cadmium	11.90	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Calcium	421000.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Chromium	818.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Cobalt	271.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Copper	676.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Iron	522000.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Lead	83.10	UG/L	J-N	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Magnesium	259000.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Manganese	17800.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Mercury	3.10	UG/L	J-*	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Nickel	1340.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Potassium	15600.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Selenium	30.00	UG/L	UJ-*	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Silver	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Sodium	93000.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Thallium	3.00	UG/L	UJ-N	C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Vanadium	849.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	TMETAL	Zinc	1360.00	UG/L		C
HP 130-1	HP65-1	27-Jan-94	VOC	1,1,1-Trichloroethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	1,1,2,2-Tetrachloroethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	1,1,2-Trichloroethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	1,1-Dichloroethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	1,1-Dichloroethene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C

HP 130-1	HP65-1	27-Jan-94	VOC	1,2-Dichloroethene (total)	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	2-Butanone	2.00	UG/L	UJ-K	C
HP 130-1	HP65-1	27-Jan-94	VOC	2-Hexanone	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Acetone	2.00	UG/L	U-B	C
HP 130-1	HP65-1	27-Jan-94	VOC	Benzene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Bromoform	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Bromomethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Chlorobenzene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Chloroethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Chloroform	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Chloromethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Ethylbenzene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Methylene Chloride	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Styrene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Tetrachloroethene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Toluene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Trichloroethene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Vinyl Chloride	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	Xylene (total)	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C
HP 130-1	HP65-1	27-Jan-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHD	Diesel	120.00	UG/L		C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHD	JP5	56.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHD	Kerosene	56.00	UG/L	UJ-K	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHD	Motor Oil	560.00	UG/L	U	C

HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHD	Other Heavy TPH Components	56.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,1,1-Trichloroethane	1.00	UG/L	J	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,1,2,2-Tetrachloroethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,1,2-Trichloroethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,1-Dichloroethane	3.00	UG/L	J	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,1-Dichloroethene	1.00	UG/L	J	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,2-Dichloroethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,2-Dichloroethene (total)	17.00	UG/L		C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	1,2-Dichloropropane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	2-Butanone	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	2-Hexanone	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	4-Methyl-2-pentanone	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Acetone	5.00	UG/L	U-B	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Benzene	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Bromoform	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Bromomethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Carbon Disulfide	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Carbon Tetrachloride	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Chlorobenzene	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Chloroethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Chloroform	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Chloromethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Dibromochloromethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Dichlorobromomethane	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Ethylbenzene	5.00	UG/L	U	C

HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Methylene Chloride	0.90	UG/L	J	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Styrene	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Tetrachloroethene	87.00	UG/L		C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Toluene	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Trichloroethene	30.00	UG/L		C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Vinyl Chloride	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	Xylene (total)	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	cis-1,3-Dichloropropene	5.00	UG/L	U	C
HP 43-1	HP43-1(10-12.5)	26-Jan-94	VOC	trans-1,3-Dichloropropene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHD	Other Heavy TPH Components	43.00	UG/L	J	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,1,1-Trichloroethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,1,2,2-Tetrachloroethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,1,2-Trichloroethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,1-Dichloroethane	2.00	UG/L	J	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,1-Dichloroethene	1.00	UG/L	J	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,2-Dichloroethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,2-Dichloroethene (total)	14.00	UG/L		C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	1,2-Dichloropropane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	2-Butanone	5.00	UG/L	UJ-K	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	2-Hexanone	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	4-Methyl-2-pentanone	5.00	UG/L	U	C

HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Acetone	5.00	UG/L	UJ-B	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Benzene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Bromoform	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Bromomethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Carbon Disulfide	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Carbon Tetrachloride	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Chlorobenzene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Chloroethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Chloroform	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Chloromethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Dibromochloromethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Dichlorobromomethane	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Ethylbenzene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Methylene Chloride	5.00	UG/L	U-B	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Styrene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Tetrachloroethene	67.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Toluene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Trichloroethene	22.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Vinyl Chloride	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	Xylene (total)	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	cis-1,3-Dichloropropene	5.00	UG/L	U	C
HP 43-2	HP43-2(15-16)	27-Jan-94	VOC	trans-1,3-Dichloropropene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	1,2,4-Trichlorobenzene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	1,2-Dichlorobenzene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	1,3-Dichlorobenzene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	1,4-Dichlorobenzene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,4,5-Trichlorophenol	26.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,4,6-Trichlorophenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,4-Dichlorophenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,4-Dimethylphenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,4-Dinitrophenol	26.00	UG/L	U	C

HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,4-Dinitrotoluene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2,6-Dinitrotoluene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2-Chloronaphthalene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2-Chlorophenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2-Methylnaphthalene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2-Methylphenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2-Nitroaniline	26.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	2-Nitrophenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	3,3'-Dichlorobenzidine	10.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	3-Nitroaniline	26.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4,6-Dinitro-o-cresol	26.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Bromophenylphenylether	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Chloro-3-methylphenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Chloroaniline	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Chlorophenylphenylether	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Methylphenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Nitroaniline	26.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	4-Nitrophenol	26.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Acenaphthene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Acenaphthylene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Anthracene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Benzo(a)anthracene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Benzo(a)pyrene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Benzo(b)fluoranthene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Benzo(g,h,i)perylene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Benzo(k)fluoranthene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Bis(2-Chloroethoxy)methane	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Bis(2-Chloroethyl)ether	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Bis(2-Chloroisopropyl)ether	10.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Bis(2-Ethylhexyl)phthalate	10.00	UG/L	U-B	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Butylbenzylphthalate	10.00	UG/L	U-B	C

HP 43-3	HP43-3(11-12)	27-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,1,1-Trichloroethane	1.00	UG/L	J	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,1,2,2-Tetrachloroethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,1,2-Trichloroethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,1-Dichloroethane	1.00	UG/L	J	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,1-Dichloroethane	1.00	UG/L	J	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,2-Dichloroethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,2-Dichloroethane (total)	12.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	1,2-Dichloropropane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	2-Butanone	5.00	UG/L	U-J-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	2-Hexanone	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	4-Methyl-2-pentanone	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Acetone	5.00	UG/L	U-B	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Benzene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Bromoform	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Bromomethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Carbon Disulfide	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Carbon Tetrachloride	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Chlorobenzene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Chloroethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Chloroform	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Chloromethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Dibromochloromethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Dichlorobromomethane	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Ethylbenzene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Methylene Chloride	5.00	UG/L	U-B	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Styrene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Tetrachloroethane	80.00	UG/L	U	C

HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Carbazole	10.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Chrysene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Di-n-butylphthalate	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Di-n-octylphthalate	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Dibenzo(a,h)anthracene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Dibenzofuran	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Diethylphthalate	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Dimethylphthalate	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Fluoranthene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Fluorene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Hexachlorobenzene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Hexachlorobutadiene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Hexachlorocyclopentadiene	10.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Hexachloroethane	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Indeno(1,2,3-cd)pyrene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Isophorone	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	N-Nitroso-di-N-propylamine	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	N-Nitrosodiphenylamine	10.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Naphthalene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Nitrobenzene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Pentachlorophenol	26.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Phenanthrene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Phenol	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	BNA	Pyrene	10.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHD	Diesel	51.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHD	JPS	51.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHD	Kerosene	51.00	UG/L	UJ-K	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHD	Motor Oil	510.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHD	Other Heavy TPH Components	51.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C

HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Toluene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Trichloroethene	45.00	UG/L		C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Vinyl Chloride	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	Xylene (total)	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	cis-1,3-Dichloropropene	5.00	UG/L	U	C
HP 43-3	HP43-3(11-12)	27-Jan-94	VOC	trans-1,3-Dichloropropene	5.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHD	Diesel	51.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHD	JP5	51.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHD	Kerosene	51.00	UG/L	UJ-K	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHD	Motor Oil	510.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHD	Other Heavy TPH Components	51.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,1,1-Trichloroethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,1,2,2-Tetrachloroethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,1,2-Trichloroethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,1-Dichloroethane	1.00	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,1-Dichloroethene	0.50	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,2-Dichloroethene (total)	3.00	UG/L		C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	2-Butanone	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	2-Hexanone	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Acetone	2.00	UG/L	UJ-B	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Benzene	0.30	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Bromoform	2.00	UG/L	U	C

HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Bromomethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Chlorobenzene	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Chloroethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Chloroform	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Chloromethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Ethylbenzene	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Methylene Chloride	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Styrene	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Tetrachloroethene	0.60	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Toluene	0.40	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Trichloroethene	1.00	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Vinyl Chloride	0.50	UG/L	J	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	Xylene (total)	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C
HP 43-4	HP43-4(10-12.5)	26-Jan-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
HP 5-1	HP5-1	25-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-1	HP5-1	25-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-1	HP5-1	25-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-1	HP5-1	25-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-1	HP5-1	25-Jan-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 5-10	HP5-10(10-13)	01-Feb-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-10	HP5-10(10-13)	01-Feb-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-10	HP5-10(10-13)	01-Feb-94	TPHD	Kerosene	6200.00	UG/L	J-K	C
HP 5-10	HP5-10(10-13)	01-Feb-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-10	HP5-10(10-13)	01-Feb-94	TPHD	Other Heavy TPH Components	390.00	UG/L		C
HP 5-11	HP5-11(10-13)	01-Feb-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-11	HP5-11(10-13)	01-Feb-94	TPHD	JP5	52.00	UG/L	U	C

HP 5-11	HP5-11(10-13)	01-Feb-94	TPHD	Kerosene	890.00	UG/L	J-K	C
HP 5-11	HP5-11(10-13)	01-Feb-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-11	HP5-11(10-13)	01-Feb-94	TPHD	Other Heavy TPH Components	1000.00	UG/L		C
HP 5-12	HP5-12(12-15)	01-Feb-94	TPHD	Diesel	50.00	UG/L	U	C
HP 5-12	HP5-12(12-15)	01-Feb-94	TPHD	JP5	50.00	UG/L	U	C
HP 5-12	HP5-12(12-15)	01-Feb-94	TPHD	Kerosene	50.00	UG/L	UJ-K	C
HP 5-12	HP5-12(12-15)	01-Feb-94	TPHD	Motor Oil	500.00	UG/L	U	C
HP 5-12	HP5-12(12-15)	01-Feb-94	TPHD	Other Heavy TPH Components	160.00	UG/L		C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,1,1-Trichloroethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,1,2,2-Tetrachloroethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,1,2-Trichloroethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,1-Dichloroethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,1-Dichloroethene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,2-Dichloroethene (total)	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	2-Butanone	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	2-Hexanone	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Acetone	2.00	UG/L	UJ-K	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Benzene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Bromoform	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Bromomethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Chlorobenzene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Chloroethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Chloroform	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Chloromethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C

HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Ethylbenzene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Methylene Chloride	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Styrene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Tetrachloroethene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Toluene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Trichloroethene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Vinyl Chloride	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	Xylene (total)	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C
HP 5-12	HP5-12(14-15)	02-Feb-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
HP 5-13	HP5-13(19.0-21.0)	31-Jan-94	TPHD	Diesel	54.00	UG/L	U	C
HP 5-13	HP5-13(19.0-21.0)	31-Jan-94	TPHD	JP5	54.00	UG/L	U	C
HP 5-13	HP5-13(19.0-21.0)	31-Jan-94	TPHD	Kerosene	54.00	UG/L	U	C
HP 5-13	HP5-13(19.0-21.0)	31-Jan-94	TPHD	Motor Oil	540.00	UG/L	U	C
HP 5-13	HP5-13(19.0-21.0)	31-Jan-94	TPHD	Other Heavy TPH Components	78.00	UG/L	U	C
HP 5-14	HP5-14(15-17)	01-Feb-94	TPHD	Diesel	50.00	UG/L	U	C
HP 5-14	HP5-14(15-17)	01-Feb-94	TPHD	JP5	50.00	UG/L	U	C
HP 5-14	HP5-14(15-17)	01-Feb-94	TPHD	Kerosene	50.00	UG/L	UJ-K	C
HP 5-14	HP5-14(15-17)	01-Feb-94	TPHD	Motor Oil	500.00	UG/L	U	C
HP 5-14	HP5-14(15-17)	01-Feb-94	TPHD	Other Heavy TPH Components	50.00	UG/L	U	C
HP 5-15	HP5-15(11-13)	01-Feb-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-15	HP5-15(11-13)	01-Feb-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-15	HP5-15(11-13)	01-Feb-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-15	HP5-15(11-13)	01-Feb-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-15	HP5-15(11-13)	01-Feb-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 5-16	HP5-16(11.0-13.0)	02-Feb-94	TPHD	Diesel	51.00	UG/L	U	C
HP 5-16	HP5-16(11.0-13.0)	02-Feb-94	TPHD	JP5	51.00	UG/L	U	C
HP 5-16	HP5-16(11.0-13.0)	02-Feb-94	TPHD	Kerosene	51.00	UG/L	UJ-K	C
HP 5-16	HP5-16(11.0-13.0)	02-Feb-94	TPHD	Motor Oil	510.00	UG/L	U	C
HP 5-16	HP5-16(11.0-13.0)	02-Feb-94	TPHD	Other Heavy TPH Components	51.00	UG/L	U	C
HP 5-17	HP5-17(11.0-13.0)	02-Feb-94	TPHD	Diesel	52.00	UG/L	U	C

HP 5-17	HP5-17(11.0-13.0)	02-Feb-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-17	HP5-17(11.0-13.0)	02-Feb-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-17	HP5-17(11.0-13.0)	02-Feb-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-17	HP5-17(11.0-13.0)	02-Feb-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHG	Benzene	0.50	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHG	Other Light TPH Components	100.00	UG/L		C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHG	Toluene	0.50	UG/L	U	C
HP 5-18	HP5-18(12.0-14.0)	02-Feb-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHD	Diesel	50.00	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHD	JP5	50.00	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHD	Kerosene	50.00	UG/L	UJ-K	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHD	Motor Oil	500.00	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHD	Other Heavy TPH Components	50.00	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHG	Benzene	0.50	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHG	Toluene	0.50	UG/L	U	C
HP 5-19	HP5-19(14-16)	02-Feb-94	TPHG	Xylene (total)	1.00	UG/L		C
HP 5-2	HP5-2	25-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-2	HP5-2	25-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-2	HP5-2	25-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-2	HP5-2	25-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-2	HP5-2	25-Jan-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C

HP 5-20	HP5-20(14-16)	02-Feb-94	TPHD	Diesel	50.00	UG/L	U	C
HP 5-20	HP5-20(14-16)	02-Feb-94	TPHD	JP5	50.00	UG/L	U	C
HP 5-20	HP5-20(14-16)	02-Feb-94	TPHD	Kerosene	50.00	UG/L	UJ-K	C
HP 5-20	HP5-20(14-16)	02-Feb-94	TPHD	Motor Oil	500.00	UG/L	U	C
HP 5-20	HP5-20(14-16)	02-Feb-94	TPHD	Other Heavy TPH Components	50.00	UG/L	U	C
HP 5-21	HP5-21(7-9)	02-Feb-94	TPHD	Diesel	50.00	UG/L	U	C
HP 5-21	HP5-21(7-9)	02-Feb-94	TPHD	JP5	50.00	UG/L	U	C
HP 5-21	HP5-21(7-9)	02-Feb-94	TPHD	Kerosene	50.00	UG/L	UJ-K	C
HP 5-21	HP5-21(7-9)	02-Feb-94	TPHD	Motor Oil	500.00	UG/L	U	C
HP 5-21	HP5-21(7-9)	02-Feb-94	TPHD	Other Heavy TPH Components	50.00	UG/L	U	C
HP 5-3	HP5-3(7-8)	26-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-3	HP5-3(7-8)	26-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-3	HP5-3(7-8)	26-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-3	HP5-3(7-8)	26-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-3	HP5-3(7-8)	26-Jan-94	TPHD	Other Heavy TPH Components	10000.00	UG/L		C
HP 5-4	HP5-4	25-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-4	HP5-4	25-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-4	HP5-4	25-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-4	HP5-4	25-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-4	HP5-4	25-Jan-94	TPHD	Other Heavy TPH Components	22.00	UG/L	J	C
HP 5-5	HP5-5(16.0-17.0)	26-Jan-94	TPHD	Diesel	56.00	UG/L	U	C
HP 5-5	HP5-5(16.0-17.0)	26-Jan-94	TPHD	JP5	56.00	UG/L	U	C
HP 5-5	HP5-5(16.0-17.0)	26-Jan-94	TPHD	Kerosene	56.00	UG/L	UJ-K	C
HP 5-5	HP5-5(16.0-17.0)	26-Jan-94	TPHD	Motor Oil	560.00	UG/L	U	C
HP 5-5	HP5-5(16.0-17.0)	26-Jan-94	TPHD	Other Heavy TPH Components	45.00	UG/L	J	C
HP 5-6	HP5-6(14-15.5)	27-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-6	HP5-6(14-15.5)	27-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-6	HP5-6(14-15.5)	27-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 5-6	HP5-6(14-15.5)	27-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-6	HP5-6(14-15.5)	27-Jan-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 5-7	HP5-7(12.0-14.0)	31-Jan-94	TPHD	Diesel	54.00	UG/L	U	C

HP 5-7	HP5-7(12.0-14.0)	31-Jan-94	TPHD	JP5	54.00	UG/L	U	C
HP 5-7	HP5-7(12.0-14.0)	31-Jan-94	TPHD	Kerosene	54.00	UG/L	U	C
HP 5-7	HP5-7(12.0-14.0)	31-Jan-94	TPHD	Motor Oil	540.00	UG/L	U	C
HP 5-7	HP5-7(12.0-14.0)	31-Jan-94	TPHD	Other Heavy TPH Components	54.00	UG/L	U	C
HP 5-8	HP5-8(12-14)	01-Feb-94	TPHD	Diesel	52.00	UG/L	U	C
HP 5-8	HP5-8(12-14)	01-Feb-94	TPHD	JP5	52.00	UG/L	U	C
HP 5-8	HP5-8(12-14)	01-Feb-94	TPHD	Kerosene	52.00	UG/L	U	C
HP 5-8	HP5-8(12-14)	01-Feb-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 5-8	HP5-8(12-14)	01-Feb-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 5-9	HP5-9(20-22)	01-Feb-94	TPHD	Diesel	51.00	UG/L	U	C
HP 5-9	HP5-9(20-22)	01-Feb-94	TPHD	JP5	51.00	UG/L	U	C
HP 5-9	HP5-9(20-22)	01-Feb-94	TPHD	Kerosene	51.00	UG/L	U	C
HP 5-9	HP5-9(20-22)	01-Feb-94	TPHD	Motor Oil	510.00	UG/L	U	C
HP 5-9	HP5-9(20-22)	01-Feb-94	TPHD	Other Heavy TPH Components	51.00	UG/L	U	C
HP 53-1	HP53-1(10.0-11.0)	31-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 53-1	HP53-1(10.0-11.0)	31-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 53-1	HP53-1(10.0-11.0)	31-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 53-1	HP53-1(10.0-11.0)	31-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 53-1	HP53-1(10.0-11.0)	31-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 53-1	HP53-1(10.0-11.0)	31-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 53-2	HP53-2(10.0-11.0)	31-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 53-2	HP53-2(10.0-11.0)	31-Jan-94	TPHG	Ethylbenzene	1.00	UG/L	U	C
HP 53-2	HP53-2(10.0-11.0)	31-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 53-2	HP53-2(10.0-11.0)	31-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 53-2	HP53-2(10.0-11.0)	31-Jan-94	TPHG	Toluene	0.60	UG/L	U	C
HP 53-2	HP53-2(10.0-11.0)	31-Jan-94	TPHG	Xylene (total)	1.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	O&G	Oil & Grease	0.51	MG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Aluminum	57100.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Antimony	31.00	UG/L	UJ-NW	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Arsenic	10.60	UG/L	J-N*	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Barium	463.00	UG/L	U	C

HP 63-1	HP63-1	27-Jan-94	TMETAL	Beryllium	1.50	UG/L	B	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Cadmium	4.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Calcium	183000.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Chromium	180.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Cobalt	21.20	UG/L	B	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Copper	77.50	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Iron	82900.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Lead	7.30	UG/L	J-N	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Magnesium	112000.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Manganese	900.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Mercury	0.30	UG/L	J-*	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Nickel	254.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Potassium	7620.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Selenium	4.50	UG/L	UJ-*	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Silver	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Sodium	64300.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Thallium	3.00	UG/L	UJ-N	C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Vanadium	168.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TMETAL	Zinc	217.00	UG/L		C
HP 63-1	HP63-1	27-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHD	Kerosene	52.00	UG/L	UJ-K	C
HP 63-1	HP63-1	27-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,1,1-Trichloroethane	2.00	UG/L	U	C

HP 63-1	HP63-1	27-Jan-94	VOC	1,1,1,2,2-Tetrachloroethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,1,1,2-Trichloroethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,1-Dichloroethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,1-Dichloroethene	0.10	UG/L	J	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,2-Dichloroethene (total)	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	2-Butanone	2.00	UG/L	UJ-K	C
HP 63-1	HP63-1	27-Jan-94	VOC	2-Hexanone	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Acetone	2.00	UG/L	U-B	C
HP 63-1	HP63-1	27-Jan-94	VOC	Benzene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Bromoform	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Bromomethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Chlorobenzene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Chloroethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Chloroform	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Chloromethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Ethylbenzene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Methylene Chloride	2.00	UG/L	U-B	C
HP 63-1	HP63-1	27-Jan-94	VOC	Styrene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Tetrachloroethene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Toluene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Trichloroethene	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	Vinyl Chloride	0.90	UG/L	J	C
HP 63-1	HP63-1	27-Jan-94	VOC	Xylene (total)	2.00	UG/L	U	C
HP 63-1	HP63-1	27-Jan-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C

HP 63-1	HP63-1	27-Jan-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	1,2,4-Trichlorobenzene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	1,2-Dichlorobenzene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	1,3-Dichlorobenzene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	1,4-Dichlorobenzene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,4,5-Trichlorophenol	26.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,4,6-Trichlorophenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,4-Dichlorophenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,4-Dimethylphenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,4-Dinitrophenol	26.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,4-Dinitrotoluene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2,6-Dinitrotoluene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2-Chloronaphthalene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2-Chlorophenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2-Methylnaphthalene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2-Methylphenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2-Nitroaniline	26.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	2-Nitrophenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	3,3'-Dichlorobenzidine	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	3-Nitroaniline	26.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4,6-Dinitro-o-cresol	26.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Bromophenylphenylether	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Chloro-3-methylphenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Chloroaniline	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Chlorophenylphenylether	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Methylphenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Nitroaniline	26.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	4-Nitrophenol	26.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Acenaphthene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Acenaphthylene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Anthracene	10.00	UG/L	U	C

HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Benzo(a)anthracene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Benzo(a)pyrene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Benzo(b)fluoranthene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Benzo(g,h,i)perylene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Benzo(k)fluoranthene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Bis(2-Chloroethoxy)methane	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Bis(2-Chloroethyl)ether	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Bis(2-Chloroisopropyl)ether	10.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Bis(2-Ethylhexyl)phthalate	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Butylbenzylphthalate	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Carbazole	10.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Chrysene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Di-n-butylphthalate	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Di-n-octylphthalate	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Dibenzo(a,h)anthracene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Dibenzofuran	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Diethylphthalate	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Dimethylphthalate	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Fluoranthene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Fluorene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Hexachlorobenzene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Hexachlorobutadiene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Hexachlorocyclopentadiene	10.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Hexachloroethane	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Indeno(1,2,3-cd)pyrene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Isophorone	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	N-Nitroso-di-N-propylamine	10.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	N-Nitrosodiphenylamine	10.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Naphthalene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Nitrobenzene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Pentachlorophenol	26.00	UG/L	U	C

HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Phenanthrene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Phenol	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	BNA	Pyrene	10.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHD	Diesel	52.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHD	JP5	52.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHD	Kerosene	52.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHD	Motor Oil	520.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHD	Other Heavy TPH Components	52.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHG	Ethylbenzene	0.90	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,1-Dichloroethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,1-Dichloroethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,2-Dichloroethane (total)	2.00	UG/L	J	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	2-Butanone	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	2-Hexanone	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Acetone	2.00	UG/L	U-B	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Benzene	0.20	UG/L	J	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Bromoform	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Bromomethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C

HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Chlorobenzene	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Chloroethane	2.00	UG/L	UJ-K	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Chloroform	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Chloromethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Ethylbenzene	1.00	UG/L	J	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Methylene Chloride	2.00	UG/L	U-B	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Styrene	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Tetrachloroethene	4.00	UG/L		C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Toluene	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Trichloroethene	4.00	UG/L		C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Vinyl Chloride	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	Xylene (total)	0.60	UG/L	J	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C
HP 2-1	HPT2-1(10.0-12.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHD	Diesel	50.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHD	JP5	50.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHD	Kerosene	50.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHD	Motor Oil	840.00	UG/L		C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHD	Other Heavy TPH Components	50.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHG	Benzene	0.50	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHG	Ethylbenzene	0.50	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHG	Gasoline	50.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHG	Other Light TPH Components	50.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHG	Toluene	0.50	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	TPHG	Xylene (total)	0.50	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,1,1-Trichloroethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,1,2,2-Tetrachloroethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,1,2-Trichloroethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,1-Dichloroethane	0.20	UG/L	J	C

HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,1-Dichloroethene	0.20	UG/L	J	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,2-Dichloroethene (total)	0.50	UG/L	J	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	2-Butanone	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	2-Hexanone	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Acetone	4.00	UG/L	UJ-B	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Benzene	0.10	UG/L	J	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Bromoform	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Bromomethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Chlorobenzene	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Chloroethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Chloroform	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Chloromethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Ethylbenzene	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Methylene Chloride	2.00	UG/L	U-B	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Styrene	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Tetrachloroethene	0.90	UG/L	J	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Toluene	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Trichloroethene	3.00	UG/L		C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Vinyl Chloride	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	Xylene (total)	0.60	UG/L	J	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C
HP 2-2	HPT2-2(12.0-14.0)	31-Jan-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	1,2,4-Trichlorobenzene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	1,2-Dichlorobenzene	10.00	UG/L	U	C

W 43-3	W43-3	09-Feb-94	BNA	1,3-Dichlorobenzene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	1,4-Dichlorobenzene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,4,5-Trichlorophenol	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,4,6-Trichlorophenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,4-Dichlorophenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,4-Dimethylphenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,4-Dinitrophenol	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,4-Dinitrotoluene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2,6-Dinitrotoluene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2-Chloronaphthalene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2-Chlorophenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2-Methylnaphthalene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2-Methylphenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2-Nitroaniiline	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	2-Nitrophenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	3,3'-Dichlorobenzidine	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	3-Nitroaniiline	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4,6-Dinitro-o-cresol	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Bromophenylphenylether	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Chloro-3-methylphenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Chloroaniiline	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Chlorophenylphenylether	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Methylphenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Nitroaniiline	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	4-Nitrophenol	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Acenaphthene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Acenaphthylene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Anthracene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Benzo(a)anthracene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Benzo(a)pyrene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Benzo(b)fluoranthene	10.00	UG/L	U	C

W 43-3	W43-3	09-Feb-94	BNA	Benzo(g,h,i)perylene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Benzo(k)fluoranthene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Bis(2-Chloroethoxy)methane	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Bis(2-Chloroethyl)ether	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	2.00	UG/L	J	C
W 43-3	W43-3	09-Feb-94	BNA	Butylbenzylphthalate	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Carbazole	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Chrysene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Di-n-butylphthalate	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Di-n-octylphthalate	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Dibenzo(a,h)anthracene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Dibenzofuran	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Diethylphthalate	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Dimethylphthalate	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Fluoranthene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Fluorene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Hexachlorobenzene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Hexachlorobutadiene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Hexachlorocyclopentadiene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Hexachloroethane	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Isophorone	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	N-Nitroso-di-N-propylamine	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	N-Nitrosodiphenylamine	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Naphthalene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Nitrobenzene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Pentachlorophenol	25.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Phenanthrene	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Phenol	10.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	BNA	Pyrene	10.00	UG/L	U	C

W 43-3	W43-3	09-Feb-94	DMETAL	Aluminum	74.30	UG/L	B	C
W 43-3	W43-3	09-Feb-94	DMETAL	Antimony	31.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Arsenic	2.00	UG/L	UJ-W	C
W 43-3	W43-3	09-Feb-94	DMETAL	Barium	45.60	UG/L	B	C
W 43-3	W43-3	09-Feb-94	DMETAL	Beryllium	1.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Cadmium	4.00	UG/L	B	C
W 43-3	W43-3	09-Feb-94	DMETAL	Calcium	103000.00	UG/L		C
W 43-3	W43-3	09-Feb-94	DMETAL	Chromium	3.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Cobalt	2.00	UG/L	U-Z	C
W 43-3	W43-3	09-Feb-94	DMETAL	Copper	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Iron	22.50	UG/L	U-B	C
W 43-3	W43-3	09-Feb-94	DMETAL	Lead	1.00	UG/L	UJ-W	C
W 43-3	W43-3	09-Feb-94	DMETAL	Magnesium	67200.00	UG/L		C
W 43-3	W43-3	09-Feb-94	DMETAL	Manganese	64.40	UG/L		C
W 43-3	W43-3	09-Feb-94	DMETAL	Mercury	0.20	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Nickel	7.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Potassium	2650.00	UG/L	U-B	C
W 43-3	W43-3	09-Feb-94	DMETAL	Selenium	3.00	UG/L	R	C
W 43-3	W43-3	09-Feb-94	DMETAL	Silver	2.00	UG/L	U-Z	C
W 43-3	W43-3	09-Feb-94	DMETAL	Sodium	60300.00	UG/L		C
W 43-3	W43-3	09-Feb-94	DMETAL	Thallium	3.00	UG/L	UJ-NW	C
W 43-3	W43-3	09-Feb-94	DMETAL	Vanadium	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	DMETAL	Zinc	2.70	UG/L	B	C
W 43-3	W43-3	09-Feb-94	TMETAL	Aluminum	84400.00	UG/L		C
W 43-3	W43-3	09-Feb-94	TMETAL	Antimony	31.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	TMETAL	Arsenic	26.00	UG/L	J-N	C
W 43-3	W43-3	09-Feb-94	TMETAL	Barium	625.00	UG/L		C
W 43-3	W43-3	09-Feb-94	TMETAL	Beryllium	2.50	UG/L	B	C
W 43-3	W43-3	09-Feb-94	TMETAL	Cadmium	8.10	UG/L		C
W 43-3	W43-3	09-Feb-94	TMETAL	Calcium	232000.00	UG/L		C
W 43-3	W43-3	09-Feb-94	TMETAL	Chromium	256.00	UG/L		C

W 43-3	W43-3	09-Feb-94	TMETAL	Cobalt	54.60	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Copper	135.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Iron	123000.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Lead	50.30	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Magnesium	131000.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Manganese	2190.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Mercury	0.68	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Nickel	314.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Potassium	9590.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Selenium	30.00	UG/L	R
W 43-3	W43-3	09-Feb-94	TMETAL	Silver	2.00	UG/L	U-Z
W 43-3	W43-3	09-Feb-94	TMETAL	Sodium	66700.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Thallium	3.00	UG/L	UJ-NW
W 43-3	W43-3	09-Feb-94	TMETAL	Vanadium	253.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TMETAL	Zinc	296.00	UG/L	C
W 43-3	W43-3	09-Feb-94	TPHD	Diesel	50.00	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHD	JP5	50.00	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHD	Kerosene	50.00	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHD	Motor Oil	500.00	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHD	Other Heavy TPH Components	30.00	UG/L	J
W 43-3	W43-3	09-Feb-94	TPHG	Benzene	0.50	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHG	Ethylbenzene	0.50	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHG	Gasoline	50.00	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHG	Other Light TPH Components	50.00	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHG	Toluene	0.50	UG/L	U
W 43-3	W43-3	09-Feb-94	TPHG	Xylene (total)	0.50	UG/L	U
W 43-3	W43-3	09-Feb-94	VOC	1,1,1-Trichloroethane	0.30	UG/L	J
W 43-3	W43-3	09-Feb-94	VOC	1,1,2,2-Tetrachloroethane	2.00	UG/L	U
W 43-3	W43-3	09-Feb-94	VOC	1,1,2-Trichloroethane	2.00	UG/L	U
W 43-3	W43-3	09-Feb-94	VOC	1,1-Dichloroethane	2.00	UG/L	J
W 43-3	W43-3	09-Feb-94	VOC	1,1-Dichloroethane	0.50	UG/L	J

W 43-3	W43-3	09-Feb-94	VOC	1,2-Dichloroethane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	1,2-Dichloroethene (total)	3.00	UG/L		C
W 43-3	W43-3	09-Feb-94	VOC	1,2-Dichloropropane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	2-Butanone	2.00	UG/L	UJ-K	C
W 43-3	W43-3	09-Feb-94	VOC	2-Hexanone	2.00	UG/L	UJ-K	C
W 43-3	W43-3	09-Feb-94	VOC	4-Methyl-2-pentanone	2.00	UG/L	UJ-K	C
W 43-3	W43-3	09-Feb-94	VOC	Acetone	2.00	UG/L	U-B	C
W 43-3	W43-3	09-Feb-94	VOC	Benzene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Bromoform	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Bromomethane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Carbon Disulfide	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Carbon Tetrachloride	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Chlorobenzene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Chloroethane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Chloroform	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Chloromethane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Dibromochloromethane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Dichlorobromomethane	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Ethylbenzene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Methylene Chloride	2.00	UG/L	U-B	C
W 43-3	W43-3	09-Feb-94	VOC	Styrene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Tetrachloroethene	0.70	UG/L	J	C
W 43-3	W43-3	09-Feb-94	VOC	Toluene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Trichloroethene	1.00	UG/L	J	C
W 43-3	W43-3	09-Feb-94	VOC	Vinyl Chloride	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	Xylene (total)	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	cis-1,3-Dichloropropene	2.00	UG/L	U	C
W 43-3	W43-3	09-Feb-94	VOC	trans-1,3-Dichloropropene	2.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	1,2,4-Trichlorobenzene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	1,2-Dichlorobenzene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	1,3-Dichlorobenzene	10.00	UG/L	U	C

W 5-34	W5-34	08-Feb-94	BNA	1,4-Dichlorobenzene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,4,5-Trichlorophenol	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,4,6-Trichlorophenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,4-Dichlorophenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,4-Dimethylphenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,4-Dinitrophenol	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,4-Dinitrotoluene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2,6-Dinitrotoluene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2-Chloronaphthalene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2-Chlorophenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2-Methylnaphthalene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2-Methylphenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2-Nitroaniline	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	2-Nitrophenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	3,3'-Dichlorobenzidine	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	3-Nitroaniline	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4,6-Dinitro-o-cresol	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Bromophenylphenylether	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Chloro-3-methylphenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Chloroaniline	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Chlorophenylphenylether	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Methylphenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Nitroaniline	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	4-Nitrophenol	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Acenaphthene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Acenaphthylene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Anthracene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Benzo(a)anthracene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Benzo(a)pyrene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Benzo(b)fluoranthene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Benzo(g,h,i)perylene	10.00	UG/L	U	C

W 5-34	W5-34	08-Feb-94	BNA	Benzo(k)fluoranthene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Bis(2-Chloroethoxy)methane	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Bis(2-Chloroethyl)ether	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Butylbenzylphthalate	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Carbazole	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Chrysene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Di-n-butylphthalate	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Di-n-octylphthalate	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Dibenzo(a,h)anthracene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Dibenzofuran	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Diethylphthalate	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Dimethylphthalate	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Fluoranthene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Fluorene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Hexachlorobenzene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Hexachlorobutadiene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Hexachlorocyclopentadiene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Hexachloroethane	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Isophorone	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	N-Nitroso-di-N-propylamine	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	N-Nitrosodiphenylamine	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Naphthalene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Nitrobenzene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Pentachlorophenol	25.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Phenanthrene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Phenol	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	BNA	Pyrene	10.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	TPHD	Diesel	50.00	UG/L	U	C

W 5-34	W5-34	08-Feb-94	TPHD	JP5	50.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	TPHD	Kerosene	50.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	TPHD	Motor Oil	500.00	UG/L	U	C
W 5-34	W5-34	08-Feb-94	TPHD	Other Heavy TPH Components	57.00	UG/L	J-S	C
W 5-35	W5-35	08-Feb-94	BNA	1,2,4-Trichlorobenzene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	1,2-Dichlorobenzene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	1,3-Dichlorobenzene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	1,4-Dichlorobenzene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,4,5-Trichlorophenol	25.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,4,6-Trichlorophenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,4-Dichlorophenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,4-Dimethylphenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,4-Dinitrophenol	25.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,4-Dinitrotoluene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2,6-Dinitrotoluene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2-Chloronaphthalene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2-Chlorophenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2-Methylnaphthalene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2-Methylphenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2-Nitroaniline	25.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	2-Nitrophenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	3,3'-Dichlorobenzidine	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	3-Nitroaniline	25.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4,6-Dinitro-o-cresol	25.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Bromophenylphenylether	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Chloro-3-methylphenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Chloroaniline	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Chlorophenylphenylether	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Methylphenol	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Nitroaniline	25.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	4-Nitrophenol	25.00	UG/L	U	C

W 5-35	W5-35	08-Feb-94	BNA	Acenaphthene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Acenaphthylene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Anthracene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Benzo(a)anthracene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Benzo(a)pyrene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Benzo(b)fluoranthene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Benzo(g,h,i)perylene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Benzo(k)fluoranthene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Bis(2-Chloroethoxy)methane	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Bis(2-Chloroethyl)ether	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Bis(2-Chloroisopropyl)ether	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Bis(2-Ethylhexyl)phthalate	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Butylbenzylphthalate	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Carbazole	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Chrysene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Di-n-butylphthalate	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Di-n-octylphthalate	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Dibenzo(a,h)anthracene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Dibenzofuran	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Diethylphthalate	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Dimethylphthalate	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Fluoranthene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Fluorene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Hexachlorobenzene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Hexachlorobutadiene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Hexachlorocyclopentadiene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Hexachloroethane	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Indeno(1,2,3-cd)pyrene	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	Isophorone	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	N-Nitroso-di-N-propylamine	10.00	UG/L	U	C
W 5-35	W5-35	08-Feb-94	BNA	N-Nitrosodiphenylamine	10.00	UG/L	U	C

**SAMPLE RESULTS FROM
TANK 32 EXCAVATION**

Excavation sample TN32-GW (Sample #4D71503)



**Sequoia
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Navy Public Works Center NPWC-Code 613, P.O. Box 24003 Oakland, CA 94623-1003 Attention: Mona McCarty	Client Project ID: 02682, Chit #347 Sample Matrix: Water, NAS Moffett Field Analysis Method: EPA 3510/3520/8015 Mod. First Sample #: 4D71503	Sampled: Apr 12, 1994 Received: Apr 13, 1994 Reported: Apr 20, 1994
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TOTAL EXTRACTABLE PETROLEUM HYDROCARBONS (Diesel)

Analyte	Reporting Limit µg/L	Sample I.D. 4D71503 Tank #32
Extractable Hydrocarbons	50	065037-3 COC #3 N.D.

Chromatogram Pattern: --

Quality Control Data

Report Limit	
Multiplication Factor:	40
Date Extracted:	4/15/94
Date Analyzed:	4/19/94
Instrument Identification:	GCHP-4A

Extractable Hydrocarbons are quantitated against a fresh diesel standard.
Analytes reported as N.D. were not detected above the stated reporting limit.

SEQUOIA ANALYTICAL

M. Balatti
Mario A. Balatti
Project Manager

Please Note:
Sample was received with custody tape intact.

4D71501.NPW <2>



11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100