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SUBMITTAL OF THE OPERABLE UNIT 5 K1 SAMPLING AND ANALYSIS RESULTS REPORT

06/06/95

DOE-1030-95
DOE-FN EPAS
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REPORT

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JUN 06 1995
DOE-1030-95

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Dear Mr. Saric and Mr. Schneider:

SUBMITTAL OF THE OPERABLE UNIT 5 K_1 SAMPLING AND ANALYSIS RESULTS REPORT

References: 1) Letter, T. Schneider (OEPA) to J. Craig (DOE-FN), "PSP for OU5 K_1 Soil Sampling and Analysis - Approval," dated September 20, 1994

2) Letter, J. Saric (EPA) to J. Craig (DOE-FN), "Approval of the Responses to Comments on the OU5 PSP for K_1 Soil Sampling and Analysis," dated November 28, 1994

3) Letter, J. Craig (DOE-FN) to J. Saric (EPA) and T. Schneider (OEPA), "Response to Comments on the Project-Specific Plan for the Operable Unit 5 K_1 Soil Sampling and Analysis," dated October 21, 1994

This letter transmits the subject document which has been prepared to summarize the K_1 sampling and analysis program. As identified in the Operable Unit 5 (OU5) Remedial Investigation (RI) Report, limited geochemical information was available regarding the leachability of uranium in surface and subsurface soils in the area affected by air deposition outside the former production area at the Fernald Environmental Management Project (FEMP). To supply this information, an investigation was conducted during the summer of 1994 under the Project-Specific Plan (PSP) for OU5 K_1 Soil Sampling and Analysis. In addition to supplementing the OU5 RI Report, the investigation provided the geochemical information needed by the OU5 Feasibility Study (FS) to refine preliminary remediation levels (PRLs), cross-media preliminary remediation goals (CPRGs), and waste acceptance criteria (WAC).

Recycled and Recyclable

The PSP described sample collection and analysis and was approved by the Ohio Environmental Protection Agency (OEPA) and the U.S. Environmental Protection Agency (U.S. EPA) in September 1994 and November 1994, respectively (Reference 1 and Reference 2). OEPA approved the PSP without comments, while the U.S. EPA provided comments which were responded to and subsequently approved (Reference 3).

The OU5 K_1 Sampling and Analysis Results Report presents the final validated data set from the OU5 K_1 Soil Sampling and Analysis project and shows that the results are consistent with those generated from the preliminary data set used in the draft final OU5 FS Report. The March 1995 draft final OU5 FS Report (Appendix F.1.I) used the preliminary data set (i.e., unvalidated sampling results from the on-site laboratory) from the K_1 sampling project because a complete, validated data set was not available at that time. In order to show that the preliminary and validated data sets are consistent and to satisfy EPA's request for a separate report on K_1 analytical results, this document has been prepared.

If you have any questions regarding this document, please contact Robert Janke at (513) 648-3124.

Sincerely,

Johnny Reising

for Jack R. Craig
Fernald Remedial Action
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OPERABLE UNIT 5
K_1 SAMPLING
AND
ANALYSIS RESULTS

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
FERNALD, OHIO

MAY 1995

U.S. DEPARTMENT OF ENERGY
FERNALD FIELD OFFICE

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OPERABLE UNIT 5 K_1 SAMPLING AND ANALYSIS RESULTS

TABLE OF CONTENTS

List of Tables iv

List of Figures v

List of Acronyms vi

1.0 Introduction 1-1
- 1.1 Geochemical Parameters 1-2
- 1.2 Sample Collection, Preparation, and Analyses 1-3
- 1.3 Data Organization 1-5

2.0 K_l Sampling and Analysis Data 2-1
- 2.1 Initial Soil Concentration Results 2-1
- 2.2 K_l and K_e Values for Total Uranium from Desorption Batch Tests 2-2
- 2.3 K_l Values Based on TCLP Analyses 2-5
- 2.4 General Soil Chemistry and Physical Properties 2-6
  - 2.4.1 Soil Chemistry 2-6
  - 2.4.2 Physical Properties 2-7

3.0 Comparison of Geochemical Values 3-1
- 3.1 Total Uranium Geochemical Values 3-1
- 3.2 Radionuclide and Inorganic Geochemical Values 3-2

4.0 Conclusions 4-1

5.0 References 5-1

Appendix A Regulator Approvals of the Project-Specific Plan for Operable Unit 5 K_l Soil Sampling and Analysis

Appendix B Analytical Data Package
- B.1 Soil Concentrations, Method Detection Limits, and Analytical Methods
- B.1.1 Soil Concentration Data
- B.1.2 Method Detection Limits Requested of Offsite Laboratories
- B.1.3 Analytical Methods
- B.2 TCLP Data
- B.3 Leachate pH and Specific Conductance Results from Desorption Batch Tests
- B.3.1 Leachate Results from Desorption Batch Tests
- B.3.2 pH and Specific Conductance Results from Desorption Batch Tests
- B.4 Final Soil Concentration Data from Desorption Batch Tests
- B.5 Quality Assurance/Quality Control Data - Field Blanks and Rinsates - from Sample Collection and Preparation

Appendix C Dry Bulk Density Report

Appendix D Soil Concentration Results
- D.1 Vertical Contamination Profiles of Total Uranium
- D.2 Select Inorganic and Radionuclide Soil Concentrations

TABLE OF CONTENTS (Continued)

Appendix E Two-Phase Desorption Batch Test Curves
E.1 Leachate Results
E.2 pH Results

Appendix F K_l and K_e Mathematical Procedures and Sample Calculations
F.1 K_l and K_e Mathematical Procedures and Sample Calculations from Desorption Batch Tests
F.2 K_l and K_e Mathematical Procedures and Sample Calculations from TCLP Analyses

LIST OF TABLES

Table	Title	Page
1-1	Soil Sample Analytical Parameter Requirements - K_l Soil Sampling and Analysis Program	1-7
1-2	Field Quality Control Sample Parameter Requirements - K_l Soil Sampling and Analysis Program	1-8
2-1	Desorption Batch Test Total Uranium Leachate Results	2-8
2-2	Summary of Total Uranium K_l and K_e Values for Operable Unit 5 Samples Collected From 0- to 2-Inch-Depth Interval	2-10
2-3	Summary of Total Uranium K_l and K_e Values for Operable Unit 5 Samples Collected From 24- to 30-Inch-Depth Interval	2-11
2-4	Comparison of Total Uranium K_l Values From TCLP and Desorption Batch Test Data	2-12
2-5	Comparison of K_l Values Calculated with TCLP Data and Values Used in Operable Unit 5 Fate and Transport Modeling	2-13
2-6	Glacial Overburden Cation Exchange Capacity and Physical Property Data	2-16
3-1	Range of Site-Specific Uranium Geochemical Parameters	3-4

LIST OF FIGURES

Figure	Title	Page
1-1	Total Uranium K_l or K_d Values Available Before K_l Soil Sampling and Analysis	1-9
1-2	K_l Soil Sampling and Lysimeter Locations	1-10
2-1	Total Uranium Soil Concentrations Less Than or Equal to 30 μg/g By Location and Depth Interval	2-17
2-2	Total Uranium Soil Concentrations Greater Than 30 and Less Than 100 μg/g By Location and Depth Interval	2-18
2-3	Total Uranium K_{l1}, K_{l2}, and K_e Values for the 0- to 2-Inch-Depth Interval	2-19
2-4	Contour Plot of Total Uranium K_{l1} Values for the 0- to 2-Inch-Depth Interval	2-20
2-5	Contour Plot of Total Uranium K_e Values for the 0- to 2-Inch-Depth Interval	2-21
2-6	Regression Analysis Plot of K_{l1} Values Calculated from TCLP Analyses and Desorption Batch Tests	2-22
2-7	Sampling Locations for Cation Exchange Capacity in Glacial Overburden	2-23
2-8	Plot of Cation Exchange Capacity Versus Total Organic Carbon Content	2-24

LIST OF ACRONYMS

ASL	analytical support level
ASTM	American Society for Testing and Materials
BG	background material
CM	contaminated media
COCs	constituents of concern
CPRG	cross-media preliminary remediation goal
DOE	U.S. Department of Energy
EPA	U.S. Environmental Protection Agency
FEMP	Fernald Environmental Management Project
FS	feasibility study
ILCR	incremental lifetime cancer risk
MDL	method detection limit
OEPA	Ohio Environmental Protection Agency
pcf	pounds per cubic feet
PRL	preliminary remediation level
PSP	project-specific plan
QA/QC	quality assurance/quality control
RI	remedial investigation
RME	reasonable maximum exposure
TCLP	toxicity characteristic leaching procedure
TOC	total organic carbon
WAC	waste acceptance criteria
WM	waste material

1.0 INTRODUCTION

The purpose of this document is to present the final validated data set and calculations from the Operable Unit 5 K_l Soil Sampling and Analysis project. As identified in the Operable Unit 5 Remedial Investigation (RI) Report, limited geochemical information was available regarding the leachability of uranium in surface and subsurface soils outside the former production area at the Fernald Environmental Management Project (FEMP) affected by air deposition. To supply this information, an investigation was conducted during the summer of 1994 under the Project-Specific Plan for Operable Unit 5 K_l Soil Sampling and Analysis (U.S Department of Energy [DOE] 1994). In addition to supplementing the Operable Unit 5 RI Report, the investigation provided the geochemical information needed by the Operable Unit 5 feasibility study (FS) to refine preliminary remediation levels (PRLs), cross-media preliminary remediation goals (CPRGs), and waste acceptance criteria (WAC).

The Project-Specific Plan (PSP) described sample collection and analysis and was approved by the Ohio Environmental Protection Agency (OEPA) and the U.S. Environmental Protection Agency (EPA) in September 1994 and November 1994, respectively. OEPA approved the PSP without comments while EPA provided comments which were responded to and approved. These comment responses and approvals are provided in Appendix A.

The draft final Operable Unit 5 FS Report (DOE 1995a, Appendix F.1.I) used the preliminary data set (i.e., unvalidated sampling results from the on-site laboratory) from the K_l sampling project because a complete, validated data set was not yet available. In order to show that the preliminary and validated data sets are consistent and to satisfy EPA's request for a separate report on K_l analytical results, this report has been prepared.

This document presents the final validated data set and shows that the results are consistent with those generated from the preliminary data set used in the draft final Operable Unit 5 FS Report. The Operable Unit 5 K_l Sampling and Analysis Results report contains the following sections:

- Section 1.0 defines specific geochemical parameters; provides a brief overview of sample collection, preparation, and analyses; and describes data organization.

- Section 2.0 discusses initial soil concentration results, K_l and K_e values calculated from desorption batch tests and toxicity characteristic leaching procedure (TCLP) results, soil chemistry, and physical properties.

- Section 3.0 discusses differences in geochemical values presented in this document from those presented in the Operable Unit 5 RI and FS Reports and the potential impacts of these differences.

- Section 4.0 provides the conclusions from this investigation.

Additional support information is provided in the appendices of this document.

1.1 GEOCHEMICAL PARAMETERS

Two geochemical parameters, K_l and K_e, describe the leachability of a contaminant from a source material and the percent of the contaminant which is extractable from the source material, respectively. Parameter K_l describes the leaching coefficient which measures a contaminant's mobility due to dissolution and desorption from the source material. Parameter K_e defines the percent of the contaminant which is extractable or can be mobilized from the source material due to desorption. K_e can also be used to measure homogeneity of the contaminant in the source material. For example, if K_e was very low or very high (less than 10 percent or higher than 90 percent) for the contaminant uranium, this would imply that the uranium speciation was very limited in the source material (i.e., one dominant species of uranium).

Fate and transport modeling was conducted for the Operable Unit 5 FS to examine the potential for cross-media impacts to the Great Miami Aquifer from the presence of contaminants in the surface and subsurface soils. The leachability of contaminants in soil is a key component of the cross-media impact evaluation and was represented in the model by a source-leaching coefficient (K_l). The rate of movement of the leached constituents in the subsurface is also a key component of the evaluation and was represented in the model through the soil-to-water partitioning coefficient (K_d). Figure 1-1 shows the areas for which geochemical information, specifically K_l and K_d values, was available before this investigation.

This investigation provided geochemical information in areas outside the former production area where information was lacking. Areas in which geochemical information was needed were identified; samples were collected and analyzed; and K_l and K_e values were calculated from either desorption batch test results or TCLP results. K_l and K_e values can be calculated from desorption batch tests

while only K_l can be calculated from TCLP analyses. The determination of these geochemical values from desorption batch tests and TCLP analyses is provided in Sections 2.2 and 2.3, respectively.

In this investigation, desorption batch tests were conducted in two phases (i.e., equilibrium was met twice), as described in Section 1.2. By conducting two phases of the desorption batch test, K_l can be described with the terms K_{l1} and K_{l2}. K_{l1} is synonymous to K_l, the leaching coefficient described above, and was used in the Operable Unit 5 RI and FS modeling. K_{l2}, which has not been defined before, is the leaching coefficient for the extractable mass of the contaminant in the source material. In this investigation, K_{l2} also describes the ratio between the potential extractable concentration of the contaminant in soil and the concentration of the contaminant in the leachate. Figure F.1-1 in Appendix F.1 conceptually shows this definition.

Previously only one phase of the desorption batch test was conducted and the amount of contaminant that can be extracted could not be calculated. In addition, the actual extraction rate of the contaminant from the soil could not accurately be determined. By performing the two phases of the test and using ratios which exist between these two phases, the total percent of extractable contaminant in the soil (K_e) and the refined rate at which it can be extracted can be calculated. This document presents K_{l1}, K_{l2}, and K_e values calculated from the validated data set. As discussed below, results from the preliminary (unvalidated) and validated data sets are in agreement.

1.2 SAMPLE COLLECTION, PREPARATION, AND ANALYSES

Soil samples from six depth intervals (0 to 2 and/or 0 to 6, 6 to 12, 12 to 18, 18 to 24, and 24 to 30 inches) were collected at 15 locations within the FEMP property boundary, but outside the former production area (see Figure 1-2). The sampling locations were based on prevailing wind directions, source locations, lysimeter locations, and soil types and were biased toward areas of known or suspected surface soil contamination. The 2- to 6-inch-depth interval at each location was not analyzed but was segregated and returned to the top of the excavated area during abandonment of the sampling sites. Further details on the sampling locations and depth intervals are provided in the PSP for Operable Unit 5 K_l Soil Sampling and Analysis.

One of the locations, KL-SS-15, was moved three times in an attempt to sample from an undisturbed area. The original location was provided in the PSP. The soil collected from the final location,

identified in Figure 1-2, was still suspected of being from a disturbed area. Therefore, analytical results may not be representative or comparable to other samples collected from the other undisturbed areas.

After collection, the soil samples were prepared by the following procedure. Each soil sample was passed through a No. 10 (2.0-millimeter) stainless steel sieve into a stainless steel container and then homogenized using a sample splitter or a riffle sampler. The sample splitter/riffle sampler separated the sample into multiple fractions of approximately equal volume. These samples were recombined and passed through the riffle sampler a second time to ensure sample homogeneity. Then the sample material was placed in the containers specified in Table 1-1; other details on sample preparation (e.g., preservatives and holding times) are also provided in Table 1-1.

Analyses were conducted for the extensive list of parameters contained in Table 1-1. Analytical results were used in risk assessment calculations; therefore for each parameter, laboratory method detection limits (MDLs) and highest allowable minimum detectable concentrations were set at, or as near as technically feasible to, a level approximating a 1×10^{-6} incremental lifetime cancer risk (ILCR) for the reasonable maximum exposure (RME) farmer/child risk scenario. A list of MDLs requested of the laboratories is provided in Appendix B.1.2. Most of the MDLs for radiological constituents requested in this study were lower than those used for previous FEMP RI/FS samples. In order for the off-site laboratory to achieve these low MDLs for the large number of analytes requested, large sample volumes were required. Approximately four to seven gallons of soil were collected at each depth interval to provide an adequate volume for the specified analytical program. Table 1-1 provides specific analytical volume/mass requirements from each depth interval per location in order to achieve analytical requirements. Analytical methods used by the off-site laboratories are provided in Appendix B.1.3. Table 1-2 shows the quality assurance/quality control (QA/QC) samples collected as part of the PSP with the exception of field duplicate frequency which is provided in Table 1-1. MDLs achieved by the laboratories are provided in Appendix B.1.1. Although not all MDLs originally requested were achieved, it has been determined that the quality of the data was sufficient to determine geochemical values.

Two items identified in Table 1-1 and Table 1-2 were not completed. Plutonium-241 was not analyzed due to the limited number of plutonium-238 and plutonium-239/240 detections. In addition, one of the rinsates required for field equipment (identified in Table 1-2) was not analyzed for

inorganics due to the laboratory breaking the sample container. These deficiencies do not effect the quality of the data set.

Table 1-1 also refers to the K_l analysis. This analysis pertains to the two-phase desorption batch test procedure. The desorption batch test consisted of placing a 400-gram portion of homogenized soil sample into a reactor with 3.5 L of pH-adjusted water (water was pH-adjusted with sulfuric acid to reflect acid rain conditions). The resulting initial liquid-to-soil ratio was 8.75. The soil and liquid mixture was tumbled at approximately 29 revolutions per minute until total uranium concentration in the pH-adjusted water reached equilibrium.

The time period for the desorption batch test samples to reach equilibrium in each phase was approximately two weeks. During each test, a sample of the leachate was analyzed periodically to verify when the sample reached equilibrium. This was performed by drawing off 20 mL of leachate and filtering the sample through a 0.45-micron-size membrane filter to remove any solids. Any visible solids remaining on the filter were returned to the test vessel. The samples were collected at approximately 72, 144, 168, 240, 288, 360, and 384 hours until equilibrium was achieved. Following each sampling event, the same amount of clean pH-adjusted water was added to the test vessel to maintain the constant liquid volume and the solid-to-liquid ratio.

After completion of the first phase of the desorption batch test, the second phase was run for each sample using fresh pH-adjusted water and the soil sample from the first reaction; identical testing procedures were followed. After completion of the second phase, a soil sample was collected from the tumbler and split for analysis of total and isotopic uranium. The final leachate samples from each of the two phases were also split between the off-site laboratory and the FEMP Laboratory and analyzed for isotopic uranium and total uranium, respectively.

1.3 DATA ORGANIZATION

The data reported from the laboratories is provided in Appendices B and C of this report. Appendix B contains all analytical results from both on-site and off-site laboratories and Appendix C contains the dry bulk density results. Appendix B contains the following subsections:

- B.1 - Soil Concentrations, Method Detection Limits, and Analytical Methods
- B.2 - TCLP Data

- B.3 - Leachate pH and Specific Conductance Results from Desorption Batch Tests
- B.4 - Final Soil Concentration Data from Desorption Batch Tests
- B.5 - Quality Assurance/Quality Control Data - Field Blanks and Rinsates - from Sample Collection and Preparation.

TABLE 1-1

SAMPLE ANALYTICAL PARAMETER REQUIREMENTS - K_1 SOIL SAMPLING AND ANALYSIS PROGRAM

Parameters (Sampling interval, in.)	Lab[a]	ASL[b]	No. of Samples	Mass (g)	Holding Time (days)	Preservative	Container
Total HSL metals[c] (0 - 2 and 24 - 30)	R/C	D	32[d]	250	180 (Hg 28)	Cool, 4°C	16 oz. glass
TCLP HSL metals[c] (0 - 2 and 24 - 30)	R/C	D	30	250	180 (Hg 28)	Cool, 4°C	16 oz. glass
Radiological suite[e] (0 - 2 and 24 - 30)	TOS	D	30	3000	180	None	1 1-gal. glass
TCLP radiological suite[e] (0 - 2 and 24 - 30)	TOS	D	30	7000	180	None	2 1-gal. glass
Total organic carbon (0 - 2 and 24 - 30)	R/C	B	30	100	28	Cool, 4°C	4 oz. amber glass
Dry bulk density (0 - 6 and 24 - 30)	UC	NA	30	900	NA	None	Butyrate tube or soil block
Gross alpha/beta[f] (0 - 2 and 24 - 30)	FEMP	A	32[d]	100	180	None	4 oz. glass
K_1 (0 - 2 and 24 - 30)	FEMP	NA	32[d]	400	NA	None	16 oz. glass
Total and isotopic uranium (0 - 2 and 24 - 30)	FEMP	B	32[d]	800	180	None	1 L glass
Total and isotopic uranium (0 - 6, 6 - 12, 12 - 18, and 18 - 24)	FEMP	B	60	800	180	None	1 L glass
Total uranium (KL-SS-11, 0 - 2) (KL-SS-09, 24 - 30)	TOS	D	2[d]	100	180	None	4 oz. glass

[a] Laboratories: FEMP (FERMCO Laboratory), R/C (RCRA/CERCLA Laboratory), TOS (Radiological Task Order Subcontract), and UC [University of Cincinnati Geotechnical Laboratory (On-Site)]

[b] Analytical support level (ASL): A (unvalidated data), B (unvalidated data), D (validated data). See Appendix B for a complete discussion of data validation.

[c] Hazardous substance list (HSL) metals include: Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Calcium, Chromium, Cobalt, Copper, Cyanide, Mercury, Iron, Lead, Magnesium, Manganese, Molybdenum, Nickel, Potassium, Sodium, Selenium, Silicon, Silver, Thallium, Vanadium, and Zinc.

[d] Includes two field duplicates [KL-SS-09 (24- to 30-inch) and KL-SS-11 (0- to 2-inch)]

[e] Radiological suite includes: Cesium-137, Neptunium-237, Plutonium-238, Plutonium-239/240, Plutonium-241, Radium-226, Radium-228, Strontium-90, Technetium-99, Thorium-227, Thorium-228, Thorium-232, Thorium-230, Uranium-234, Uranium-235/236, Uranium-238, and Uranium-Total

[f] Screen for shipping purposes only

NA Not applicable

TABLE 1-2

QUALITY CONTROL SAMPLE PARAMETER REQUIREMENTS - K_l SOIL SAMPLING AND ANALYSIS PROGRAM

Parameter	Lab[a]	ASL[b]	No. of Samples	Holding Time (days)	Preservative	Container
Rinsate:						
Total HSL metals[c]	R/C	D	6	180 (Hg 28)	Cool, 4°C HNO_3 <2	1 L G/P[d]
Total uranium	TOS	D	6	180	Cool, 4°C HNO_3 <2	1 L glass
Gross alpha/beta	FEMP	A	6	180	None	120 mL G/P
Field Blank:						
Total HSL metals[c]	R/C	D	15	180 (Hg 28)	Cool, 4°C HNO_3 <2	1 L G/P
Total uranium	TOS	D	15	180	Cool, 4°C HNO_3 <2	1 L glass
Gross alpha/beta	FEMP	A	15	180	None	120 mL G/P

[a] Laboratories: R/C (RCRA/CERCLA Laboratory), TOS (Radiological Task Order Subcontract), FEMP (FERMCO Laboratory)
[b] Analytical support level (ASL): A (unvalidated data), D (validated data). See Appendix B for a complete discussion of data validation.
[c] HSL metals include: Aluminum, Antimony, Arsenic, Barium, Beryllium, Cadmium, Calcium, Chromium, Cobalt, Copper, Cyanide, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Silicon, Silver, Sodium Thallium, Vanadium, and Zinc
[d] G/P: Glass or plastic

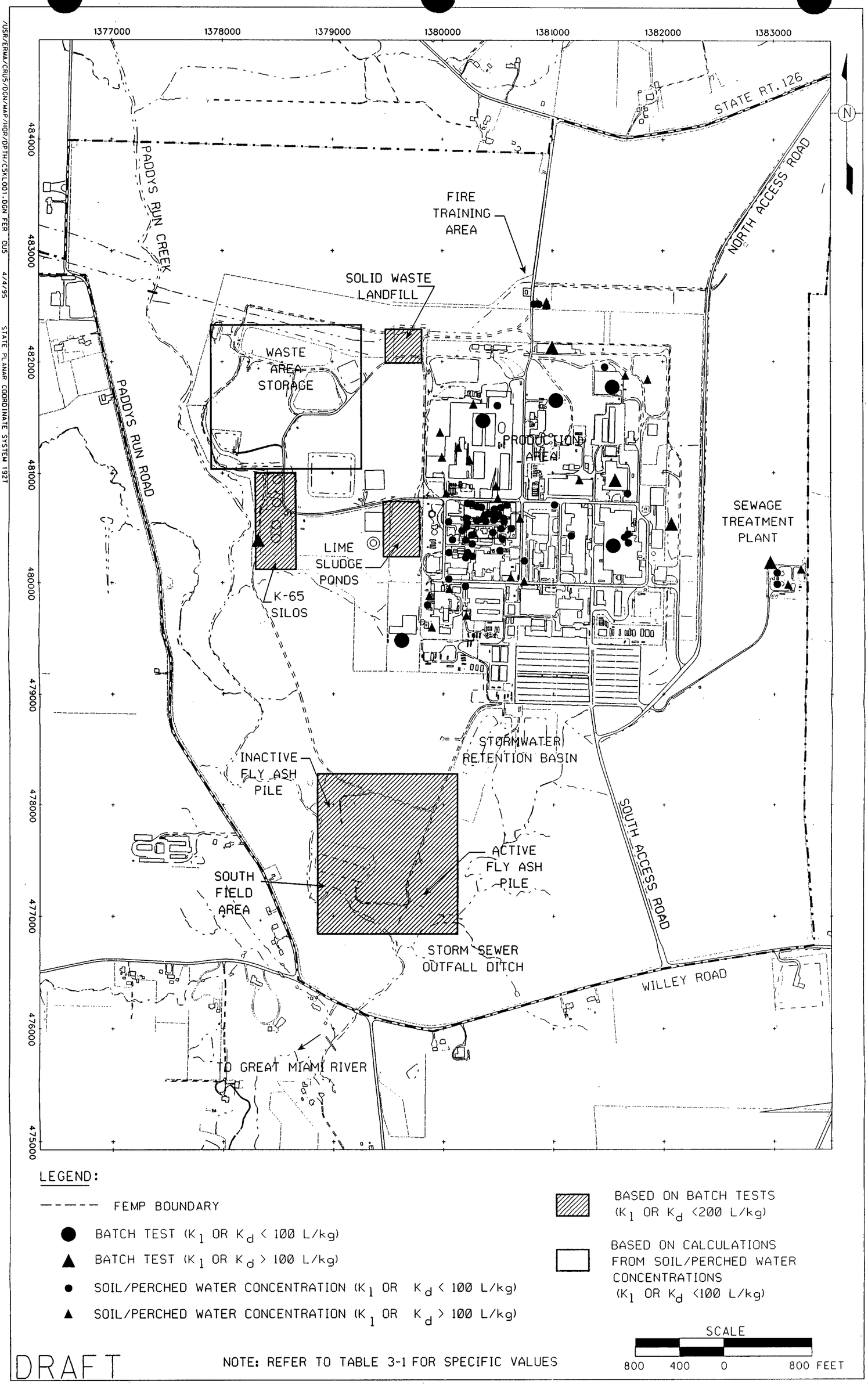
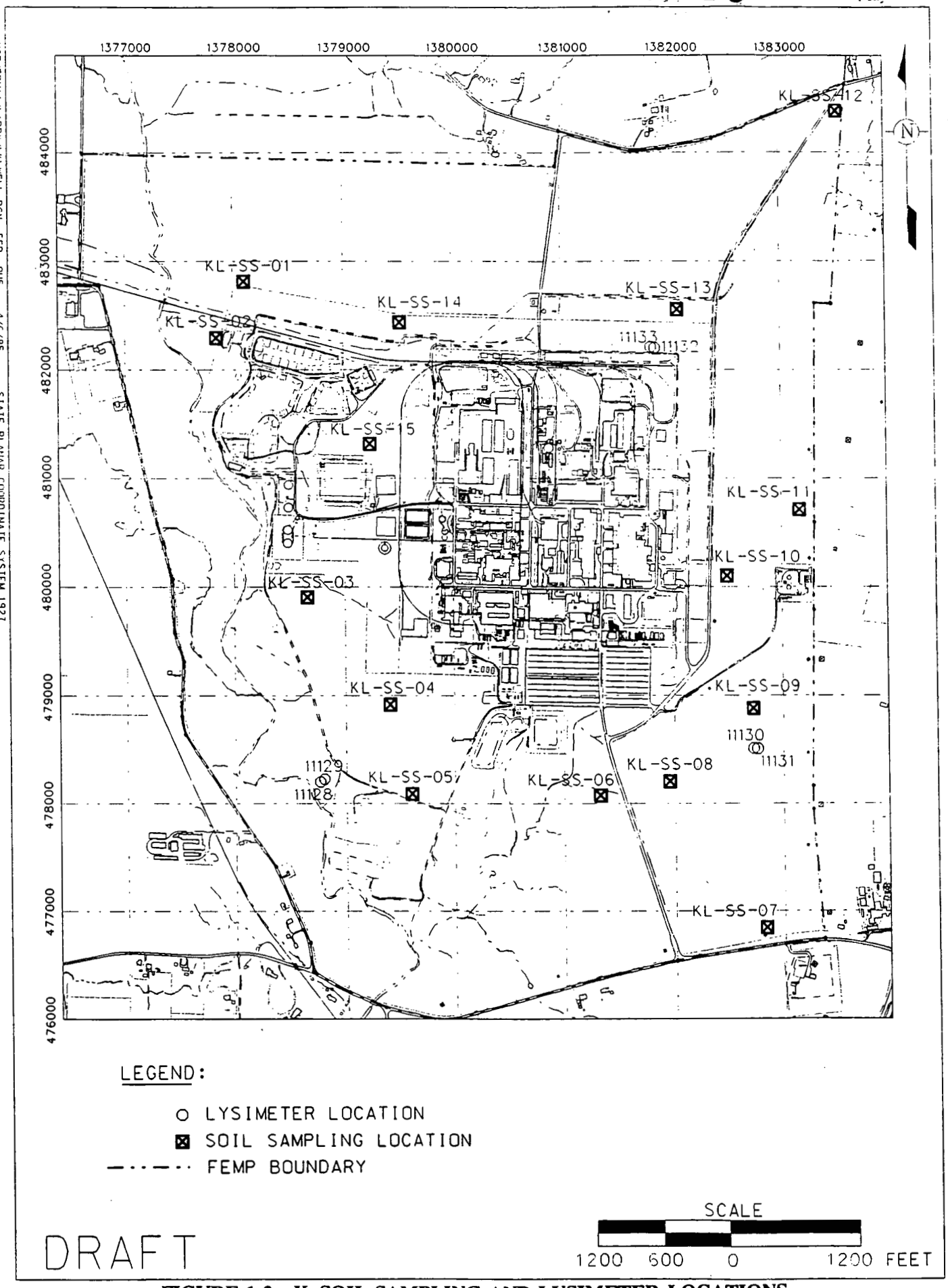


FIGURE 1-1. TOTAL URANIUM K_1 OR K_d VALUES AVAILABLE BEFORE K_1 SOIL SAMPLING AND ANALYSIS



/USR/ERMA1/LARRY/KLWELL.DGN FER 005 4/6/95 STATE PLANAR COORDINATE SYSTEM 1927

FIGURE 1-2. K_1 SOIL SAMPLING AND LYSIMETER LOCATIONS

2.0 K_l SAMPLING AND ANALYSIS DATA

As mentioned in the previous section, the geochemical parameters K_l and K_e can be calculated from desorption batch test results or from TCLP results. For this investigation, a series of two-phase desorption batch tests were conducted to verify assumptions made on the leachability of total uranium in soil located outside the former production area. While TCLP analyses were conducted to determine K_l values for other radionuclides and inorganic constituents. For many of these chemicals, only literature K_d values for sand and clay were available to estimate K_l for Operable Unit 5 modeling purposes. The following subsections describe information obtained from the 15 locations sampled in the K_l Sampling and Analysis project:

- Section 2.1 discusses initial soil concentration results.
- Section 2.2 discusses K_l and K_e values determined from desorption batch test results.
- Section 2.3 discusses K_l and K_e values determined from TCLP analyses.
- Section 2.4 discusses general soil chemistry and physical properties.

2.1 INITIAL SOIL CONCENTRATION RESULTS

In order to calculate K_l and K_e values, it was first necessary to obtain soil concentrations. Table 1-1 indicated the analyses performed for each depth interval. K_l and K_e values in this document were calculated from validated soil concentrations provided in Appendix B.1.1.

Figures 2-1 and 2-2 present profiles of the total uranium concentrations from the 15 sampling locations. Figure 2-1 shows the nine locations where soil uranium concentrations were less than or equal to 30 μg/g; Figure 2-2 shows the remaining six locations that had maximum soil uranium concentrations greater than 30 μg/g but less than 100 μg/g. Location-specific total uranium concentration profiles in a larger scale are provided in Appendix D.1. The following observations can be made from the total uranium soil concentrations:

- The highest surface soil total uranium concentration (i.e., 79 μg/g) was found in the 0- to 2-inch-depth interval at location KL-SS-10 which is between the former production area and the sewage treatment plant.

- The maximum total uranium concentrations at each of the sampling locations were detected in the top 6 inches. The only exception was location KL-SS-15 where the maximum concentration was measured in the 12- to 18-inch-depth interval. As mentioned, soil collected at location KL-SS-15 was suspected of being from a disturbed area.

- Total uranium concentrations decreased sharply with depth; concentrations at the 24- to 30-inch-depth interval were at the background level.

These results/observations are consistent with Section 4.0 of the final Operable Unit 5 RI Report (DOE 1995b). Concentrations from select inorganic and other radionuclide soil concentrations are provided in Appendix D.2.

2.2 K_l AND K_e VALUES FOR TOTAL URANIUM FROM DESORPTION BATCH TESTS

Provided in Appendix F.1 are definitions of variables, mathematical procedures, equations, and sample calculations for determining K_l and K_e values from desorption batch tests. The procedure for the two-phase desorption batch test was provided in Section 1.2.

Because equilibrium was reached twice, K_l is described with the terms K_{l1} and K_{l2}. These terms were described previously. K_{l1} is the leaching coefficient in soil for the total mass of the contaminant. K_{l2} is the leaching coefficient in soil for the extractable mass of the contaminant. K_e, the total extractable percent of contaminant in the soil, can also be calculated because equilibrium was reached twice. Below describes how these geochemical parameters were calculated.

All of the intermediate leachate samples were analyzed for total uranium at the FEMP Laboratory to allow the quick turnaround times required during the test. When it appeared that leachate concentrations were becoming steady (e.g., leachate concentrations analyzed onsite) final leachate samples from each phase were split between the off-site laboratory and FEMP Laboratory and analyzed for isotopic uranium and total uranium, respectively. All leachate results are provided in Appendix B.3.1 and are summarized in Table 2-1. Leachate curves, total uranium concentrations versus extraction times, are provided in Appendix E.1. After completion of the second phase, a soil sample was collected from the tumbler and split for on-site and off-site analysis of total and isotopic uranium. Results from these soil samples are provided in Appendix B.4.

A mass balance for total uranium was calculated to determine if the initial mass of uranium present in the soil before the desorption batch test equalled the remaining mass in the final soil sample plus the amount of uranium which was present in the leachate. In general, the mass did not balance well. This may have been caused by an incomplete homogenization of the soil sample collected at each sampling location or due to the large volume of soil collected per depth interval. As mentioned in

Section 1.2, four to seven gallons of soil were collected per depth interval at each location. The large amount of soil increased the difficulty of completing homogenization and increased the difficulty of achieving uniform soil concentrations. Incomplete homogenization or the large volumes could have caused different concentrations in soil samples analyzed initially from those soil samples used in the desorption batch tests. To account for this, initial soil concentrations (C_0) were calculated from final soil and leachate concentrations. The equation to calculate initial soil concentrations (C_0) is provided in Appendix F.1 along with a table summarizing mass balance results.

Other parameters, such as pH and specific conductance, may effect the desorption process and K_l value (American Society for Testing and Materials [ASTM] D-4319). Therefore, pH and specific conductance measurements were made at the same time that leachate samples were collected for uranium analyses. Provided in Appendix B.3.2 is a summary table of specific conductance and pH results; pH readings versus time of extraction for each location are provided in Appendix E.2.

The pH values were measured because according to literature the desorption and dissolution of inorganic cations decrease with increasing pH. Relatively small differences in pH (about one-half of a pH unit) can result in major differences in the amount of solute adsorbed. For these reasons the pH adjusted water was used in the desorption batch tests to simulate the interaction between acid rain and surface soil as described in Section 1.2. The pH value was also monitored during the batch test to confirm that the equilibrium condition was reached and to provide information for the interpretation and application of test results.

Specific conductance was measured according to EPA guidance (EPA, 1987). Specific conductance is used to calculate ionic strength which indicates:

- changes in solute activity
- changes in the thickness of the diffuse electrical double layers associated with colloidal particles.

K_l and K_e results from the two-phase desorption batch tests for total uranium for the 0- to 2- and 24- to 30-inch-depth intervals are presented in Tables 2-2 and 2-3, respectively. Included in the tables are the definitions of the variables necessary to calculate K_l and K_e values. A classification system (i.e., contaminated media [CM] = $K_e < 10$ percent, waste material [WM] = $K_e > 20$ percent, and background material [BG]) for categorizing the material tested is also included in Tables 2-2 and 2-3. This classification is based knowledge of the site and on results from previous studies. Table F.1-1

of Appendix F.1 identifies the location of the variable results within this document and whether these variables were measured or calculated.

0- to 2-Inch-Depth Interval

Table 2-2 indicates that K_{l1} values for the 0- to 2-inch-depth interval for total uranium ranged from 54 to 2700 L/kg, K_{l2} values ranged from 0.96 to 52.5 L/kg, and K_e values ranged from 0.76 to 45 percent. Figure 2-3 presents K_{l1}, K_{l2}, and K_e values for total uranium from the 0- to 2-inch-depth interval. Figures 2-4 and 2-5 present a contour plot of K_{l1} and K_e values, respectively. It can be seen from Figure 2-4 that K_{l1} values increase in value with distance from the former production area. This indicates that the overall uranium mass in the soil is less leachable with distance from the former production area. Figure 2-5 shows the opposite trend for K_e values; they increase toward the former production area. This indicates that the percent of extractable uranium mass in the soil decreases with distance from the former production area.

Nine of the 15 locations from the 0- to 2-inch-depth interval samples exhibited high K_{l1} values, low K_{l2}, low K_e values and were classified as CM. These values indicate that the overall uranium mass in the soil does not readily leach (i.e., K_{l1} greater than 250 L/kg) and that the extractable percentage of overall uranium mass is low (i.e., K_e less than 10 percent).

Samples from two locations, KL-SS-03 and KL-SS-05, exhibited characteristics between CM and WM with K_e values between 10 and 20 percent and are listed in Table 2-2 as CM/WM. The remaining three samples (i.e., locations KL-SS-02, KL-SS-06, and KL-SS-15) from the 0- to 2-inch-depth interval exhibited lower K_{l1} values (185, 233, and 54 L/kg, respectively), lower K_{l2} values, and higher K_e values and were classified as WM. These values indicate that the overall uranium mass and the extractable uranium mass in the soil readily leaches and that the extractable percentage of overall uranium mass is high (i.e., K_e above 20 percent). As previously mentioned, location KL-SS-15 was suspected of being a disturbed area and the results from this location may be biased. Location KL-SS-02 was west of the waste pit area. Construction activities were recently performed in this area, and it is possible that the surface soil was disturbed. Lastly, location KL-SS-06 was close to the head of the storm sewer outfall ditch and may have been contaminated by storm water runoff from the former production area.

24- to 30-Inch-Depth Interval

From Table 2-3, it can be seen that for the 24- to 30-inch-depth interval, K_{l1} values for total uranium ranged from 489 to 19,300 L/kg, K_{l2} ranged from 1.29 to 153 L/kg, and K_e ranged from 0.36 to 7.0 percent. The initial soil uranium concentrations were very low for this depth interval as expected. In addition, leachate concentrations were also very low, most less than 1 μg/L. In most cases, final leachate concentrations from the second equilibrium were either greater than or equal to final leachate concentrations from the first equilibrium. If this occurred, K_e was undefined. Final leachate concentrations from the second phase may have been greater or equal to the final leachate concentration from the first phase because of the difficulty in accurately measuring uranium concentrations at levels below 1 μg/L. As previously mentioned, sample calculations for determining these parameters are presented in Appendix F.1.

Most of the results for the samples from the 24- to 30-inch-depth interval indicated high K_l and undefined K_e values. These values indicate that the overall uranium mass in subsurface soil outside of the former production area does not readily leach (i.e., high K_{l1}) and is very homogenous. This material was classified as BG.

At location KL-SS-02, K_{l1} was lower than that calculated for other locations, K_{l2} was low and K_e was approximately 7 percent. This again implies that the overall uranium mass in soil does not readily leach (i.e., high K_{l1}) and the extractable percentage of overall uranium mass is low (i.e., lower K_e). However, a small portion of the uranium mass is relatively more leachable (i.e., lower K_{l2}). This material was classified as CM.

2.3 K_l VALUES BASED ON TCLP ANALYSES

TCLP analyses were conducted for radionuclide and inorganic constituents following EPA method SW 846, Method 1311. Results are provided in Appendix B.2. Because TCLP analyses does not mimic natural conditions of the environment or provide information about the reaction rate of different phases, K_e and K_{l2} could not be calculated. Therefore, the following discussion will only involve K_l values. Sample calculations are provided in Appendix F.2.

Table 2-4 presents a comparison of total uranium K_l values calculated from TCLP analysis and desorption batch tests for the 15 locations, 0- to 2- and 24- to 30-inch-depth intervals. Figure 2-6 is a regression analysis plot of calculated TCLP uranium K_l values versus K_{l1} values from the desorption

batch test data. Of the 30 values, three were determined to be outliers based on statistical analysis. After disregarding these three outliers, a linear regression line was fitted. The high correlation coefficient of 0.84 and fitted line slope of 1 resulting from the regression analysis indicate that while there is a fairly large variance between K_l values calculated from different locations, both the desorption batch test and the TCLP analysis predict similar total uranium K_l values. For this reason, it is expected that K_l values calculated from other TCLP constituent concentrations are valid.

Table 2-5 presents a summary of K_l geometric means for each of the constituents analyzed and for each depth interval. Also included in Table 2-5 is the number of locations used to calculate the geometric means. Only locations that had positive detections of soil and TCLP concentrations were used to calculate K_l. Also included in Table 2-5 is the number of locations that had nondetected or negative soil concentrations and TCLP results.

From Table 2-5, the following observations can be made:

- Radiological constituents were consistently detected in both soil and TCLP leachate except strontium-90.
- Concentrations of aluminum, barium, calcium, lead, magnesium, manganese, and potassium were frequently detected in both soil and TCLP results.
- Concentrations of arsenic, beryllium, chromium, cobalt, copper, iron, molybdenum, nickel, sodium, thallium, vanadium, and zinc were frequently detected in soil only.
- Concentrations of antimony, cadmium, mercury, selenium, and silver were not detected in soil or TCLP leachate.

Table 2-5 also includes the K_l values used in the draft final Operable Unit 5 FS Report. Section 3.0 discusses the comparison of these values.

2.4 GENERAL SOIL CHEMISTRY AND PHYSICAL PROPERTIES

2.4.1 Soil Chemistry

As part of this investigation, soil chemistry for the glacial overburden was also reviewed. Glacial overburden soil samples were collected from the 15 locations in Figure 2-7 as part of site characterization for a disposal facility (DOE 1993b). Approximately twenty samples were analyzed from the 15 locations for total organic carbon (TOC) content (20 samples), cation exchange capacity (23 samples), and soil mineralogy (23 samples). The twenty to twenty three samples represent the

different glacial overburden soil types and Table 2-6 contains a summary of this data. This data is considered to be representative of cation exchange capacity values in the glacial overburden at the FEMP.

Clay minerals accounted for about 15 percent of the average soil from the site characterization study and were comprised of illite, corrensite, chlorite, and iron-oxide minerals. In general, the percent of clay minerals in the soil controls the cation exchange capacity of the soil. This is largely a result of the greater surface area available for exchange and adsorption reactions in clay-rich soil. Values ranged from 13.05 to 0.4 milliequivalents/100 grams of soil, for a soil containing 95 to 2.5 percent clay, respectively. This data is considered to adequately bracket the range of cation exchange capacity for the glacial overburden soil.

TOC content was plotted against cation exchange capacity and is shown in Figure 2-8. Cation exchange capacity, as measured by exchangeable sodium ion, is independent of the TOC content. However, TOC will affect the degree to which organic, and some inorganic constituents will be absorbed by the soil.

TOC analysis was also performed on the samples from the 15 locations (0- to 2- and 24- to 30-inch-depth intervals) as part of the PSP for Operable Unit 5 K_1 Soil Sampling and Analysis. The range of TOC for the 0- to 2-inch-depth interval was 19,200 to 37,082 mg/kg. The range of TOC for the 24- to 30-inch-depth interval was 78 to 4982 mg/kg. These results are presented in Appendix B.1.1. In Operable Unit 5 fate and transport modeling when site-specific literature-based values were not available, a total organic carbon concentration of 10,000 mg/kg was used to calculate geochemical values.

2.4.2 Physical Properties

Dry bulk density analysis was performed on soil samples from the 15 Operable Unit 5 K_1 Sampling and Analysis locations (0- to 6- and 24- to 30-inch-depth intervals). Dry bulk density, often referred to as dry unit weight, is the weight of oven-dried soil per unit of total volume of soil mass and is expressed in pounds per cubic feet (pcf). Surface samples had an average dry unit weight of 89.2 pcf (1.4 g/cm^3) while deeper samples (24 to 30 inches) had an average dry unit weight of 98.7 pcf (1.6 g/cm^3). Soil samples were classified predominately as silt and clay of low plasticity. The permeability of the samples was considered to be moderate at the surface and slow (low) to moderately slow (low) at the 24- to 30-inch-depth interval. The results from the dry bulk analysis are provided in Appendix C.

TABLE 2-1
DESORPTION BATCH TEST TOTAL URANIUM LEACHATE RESULTS

Sampling Location[a]/ Depth Interval (in.)	Phase 1										Phase 2								
	Leachate Extractions (μg/L)								Final U-238 Sample, Off-Site Lab (pCi/L)	Final Total U Sample, Off-Site Lab (calc., μg/L)	Leachate Extractions (μg/L)							Final U-238 Sample, Off-Site Lab (pCi/L)	Final Total U Sample, Off-Site Lab (calc., μg/L)
	1	2	3	4	5	6	7	8			9	10	11	12	13	14	15		
[90] KL-SS-01/0-2	7.0	8.3	11.0	16.0	17.0	14.0	15.0*b	5.6	3.449	10.35	11.0	7.2	1.1	0.7	1.9	0.9*		2.722	8.17
[9B2] KL-SS-01/24-30	0.7	1.1	0.7	0.8	0.5	2.1	0.9*	0.8	0.245	0.74	0.3	0.7	1.9	0.7	0.9	1.0*		0.336	1.01
[7] KL-SS-02/0-2	9.7	14.0	13.0	14.0	21.0	21.0	21.0*	24.0	7.608	22.82	8.4	10.0	11.0	13.0	15.0	18.0*		6.278	18.83
[10B2] KL-SS-02/24-30	1.9	2.2	2.2	2.9	3.0	3.5	3.3*	4.0	1.497	4.49	1.4	1.3	2.3	2.0	2.3	2.3*		1.029	3.09
[91] KL-SS-03/0-2	27.6	21.1	33.0	42.0	41.0	39.0	42.0*	7.5	3.751	11.25	39.0	3.7	5.6	2.9	9.9	8.4*		8.376	25.13
[4] KL-SS-03/24-30	0.1	0.2	0.2	0.2	0.4	0.3	0.1*	<.1	0.1	0.30	0.1	0.4	0.1	0.1	0.1	<0.1*		0.104	0.31
[88] KL-SS-04/0-2	26.9	22.8	36.0	40.0	34.0	33.0	36.0*	16.0	4.855	14.57	41.0	23.0	5.9	3.2	5.5	2.4*		3.368	10.10
[17B2] KL-SS-04/24-30	0.9	0.8	0.3	0.1	0.1	0.1	0.2*	0.2	0.036	0.11	0.1	0.1	0.4	<0.1	<0.1	0.4*		0.335	1.01
[93] KL-SS-05/0-2	13.4	16.8	20.0	23.0	27.0	28.0	29.0*	47.0	15.954	47.86	9.2	17.0	18.0	21.0	27.0	25.0*		10.96	32.88
[11B2] KL-SS-05/24-30	5.1	4.5	0.3	0.3	0.2	0.1	0.3*	0.2	0.065	0.20	0.6	4.3	0.5	.06	0.2	1.3*		0.263	0.79
[92] KL-SS-06/0-2	12.4	15.0	16.0	18.0	19.0	21.0	22.0*	32.0	11.053	33.16	9.4	14.0	13.0	13.0	16.0	15.0*		8.445	25.34
[12B2] KL-SS-06/24-30	1.9	0.7	0.2	0.1	0.2	0.3	0.2*	0.1	0.153	0.46	0.3	0.2	0.1	<0.1	0.2	0.4*		0.22	0.66
[95] KL-SS-07/0-2	20.5	9.0	3.5	2.2	1.6	1.6	1.9*	12.0	3.498	10.49	1.0	0.6	0.6	0.5	0.8	0.9*		0.37	1.11
[5] KL-SS-07/24-30	1.0	0.5	0.3	0.3	0.4	0.3	0.6*	0.1	0.027	0.08	0.5	0.2	0.3	0.2	0.3	0.4*		0.194	0.58
[94] KL-SS-08/0-2	9.1	7.4	7.5	7.5	7.4	7.3	7.1*	4.4	1.461	4.38	9.2	3.2	3.3	3.1	3.5	1.6*		1.275	3.83
[18B2] KL-SS-08/24-30	0.5	0.1	0.1	0.1	6.1	0.1	0.1*	0.1	0.013	0.04	0.1	<0.1	<0.1	0.1	<0.1	0.6*		0.241	0.72
[89] KL-SS-09/0-2	9.2	7.2	7.7	8.8	8.9	10.0	12.0*	4.2	1.788	5.36	13.0	12.0	2.4	0.9	2.9	1.7*		3.68	11.04
[13B2] KL-SS-09/24-30	0.1	0.2	0.1	0.1	0.1	0.1	0.1*	<0.1	0.066	0.20	<0.1	0.2	<0.1	0.2	<0.1	0.3*		0.107	0.32
[23B2] KL-SS-09/24-30 DUP	<0.1	0.2	0.1	<0.1	<0.1	0.1	<0.1*	0.5	0.057	0.17	<0.1	<0.1	.12	<0.1	0.2	0.2*	0.1	0.193	0.58
[3] KL-SS-10/0-2	51.0	54.0	54.0	53.0	50.0	52.0	48.0*	19.0	6.793	20.38	18.0	21.0	19.0	17.0	23.0*	48.0		5.882	17.65
[19B2] KL-SS-10/24-30	0.2	0.2	0.2	0.1	0.1	0.1	0.1*	0.1	0.077	0.23	<0.1	1.9	0.1	0.1	<0.1	0.2*		0.223	0.67

TABLE 2-1 (Continued)

Sampling Location[a]/ Depth Interval (in.)	Phase 1 Leachate Extractions (μg/L) 1	2	3	4	5	6	7	8	Final U-238 Sample, Off-Site Lab (pCi/L)	Final Total U Sample, Off-Site Lab (calc., μg/L)	Phase 2 Leachate Extractions (μg/L) 9	10	11	12	13	14	15	Final U-238 Sample, Off-Site Lab (pCi/L)	Final Total U Sample, Off-Site Lab (calc., μg/L)
[2] KL-SS-11/0-2	47.0	56.0	56.0	94.0	120.0	93.0	59.0*	54.0	19.899	59.70	19.0	20.0	22.0	16.0	18.0	26.0*		12.951	38.85
[24B2] KL-SS-11/0-2 DUP	12.0	29.0	31.0	16.0	18.0	12.0	13.0*	14.0	4.128	12.38	10.0	9.5	7.5	6.8	19.0	28.0*	22.0	3.316	9.95
[20B2] KL-SS-11/24-30	0.4	0.3	0.1	0.1	0.1	0.1	0.1*	0.2	0.085	0.26	<0.1	1.9	0.1	<0.1	<0.1	0.1*		0.122	0.37
[8] KL-SS-12/0-2	8.0	8.9	10.0	5.6	9.4	11.0	9.9*	2.5	1.136	3.41	1.6	3.2	2.2	1.6	2.0	3.9*		0.442	1.33
[14B2] KL-SS-12/24-30	0.7	0.5	0.2	0.3	0.3	0.1	0.1*	0.1	0.202	0.61	0.1	0.1	0.2	<0.1	<0.1	0.2*		0.361	1.08
[1] KL-SS-13/0-2	15.0	22.0	18.0	22.0	37.0	36.0	45.0*	45.0	12.254	36.76	7.2	7.8	6.3	2.4	5.4	4.8*		1.077	3.23
[21B2] KL-SS-13/24-30	1.0	0.3	0.2	0.1	0.2	0.3	0.28*	0.7	0.263	0.79	<0.1	0.4	0.3	0.1	0.3	0.5*		0.017	0.05
[15B2] KL-SS-14/0-2	14.0	31.0	35.0	25.0	15.0	23.0	41(41)*	11.0	15.894	47.68	8.5	4.9	21.0	16.0	27.0	13.0*		4.054	12.16
[22B2] KL-SS-14/24-30	0.7	0.5	0.2	0.1	0.1	0.2	0.1*	0.1	0.162	0.49	<0.1	0.7	0.1	0.1	<0.1	0.2*		0.163	0.49
[6] KL-SS-15/0-2	47.0	68.0	55.0	65.0	85.0	87.0	87.0*	99.0	27.828	83.48	23.0	40.0	29.0	39.0	48.0	51.0*		21.492	64.48
[16B2] KL-SS-15/24-30	0.1	0.2	0.2	0.1	0.2	0.3	0.1*	.04	0.032	0.10	<0.1	<0.1	0.3	0.8	0.1	0.1*		0.178	0.53

[a] [ ] Brackets indicate associated sample number
[b] * Reached equilibrium

TABLE 2-2
SUMMARY OF TOTAL URANIUM K_l AND K_e VALUES[a] FOR OPERABLE UNIT 5- SAMPLES COLLECTED FROM 0- TO 2-INCH-DEPTH INTERVAL

Sampling Location	C_0 (μg/g)	C_{s0} (μg/g)	C_{w1} (μg/L)	C_{w2} (μg/L)	m_{s0} (μg)	m_{w1} (μg)	C_{s1} (μg/g)	C'_{s1} (μg/g)	K_{l1} (L/kg)	K_{l2} (L/kg)	K_e (%)	Material Category[b]	Background
KL-SS-01	5.67	4.05	10.50	7.50	1620.00	36.75	3.96	0.23	376.96	21.88	7.94	CM	1.62
KL-SS-02	6.40	4.41	22.80	19.00	1764.00	79.80	4.21	1.00	184.67	43.75	27.14	WM	1.99
KL-SS-03	11.81	9.64	21.00	18.00	3856.00	73.50	9.46	1.10	450.30	52.50	13.34	CM/WM	2.17
KL-SS-04	27.90	25.71	20.00	10.00	10284.00	70.00	25.54	0.18	1276.75	8.75	1.36	CM	2.19
KL-SS-05	17.39	14.91	42.00	35.00	5964.00	147.00	14.54	1.84	346.25	43.75	14.79	CM/WM	2.48
KL-SS-06	9.17	7.36	30.50	25.50	2944.00	106.75	7.09	1.36	232.56	44.63	22.12	WM	1.81
KL-SS-07	4.54	2.88	11.10	1.10	1152.00	38.85	2.78	0.01	250.71	0.96	3.74	CM	1.66
KL-SS-08	8.83	6.90	5.00	2.50	2760.00	17.50	6.86	0.04	1371.25	8.75	1.27	CM	1.93
KL-SS-09	6.05	3.81	6.20	4.00	1524.00	21.70	3.76	0.10	605.77	15.91	4.01	CM	2.24
KL-SS-10	53.30	51.52	33.30	20.00	20608.00	116.55	51.23	0.44	1538.40	13.16	1.42	CM	1.78
KL-SS-11	40.95	39.16	62.50	33.30	15664.00	218.75	38.61	0.62	617.81	9.98	2.99	CM	1.79
KL-SS-11D	42.45	40.66	15.00	10.00	16264.00	52.50	40.53	0.26	2701.92	17.50	0.97	CM	1.65
KL-SS-12	9.54	7.63	4.00	1.60	3052.00	14.00	7.60	0.02	1898.75	5.83	0.76	CM	1.91
KL-SS-13	23.95	22.21	36.60	5.00	8884.00	128.10	21.89	0.05	598.08	1.38	1.67	CM	1.74
KL-SS-14	24.43	22.55	48.00	12.00	9020.00	168.00	22.13	0.14	461.04	2.92	2.48	CM	1.88
KL-SS-15	7.42	5.87	94.00	65.00	2348.00	329.00	5.05	1.84	53.70	19.61	45.42	WM	1.55

[a] Variables necessary to determine the K_l and K_e values: C_0 - initial contaminant concentration in soil including background; C_{s0} - initial contaminant concentration in soil without background; C_{w1} - concentration of contaminant in leachate at first equilibrium; C_{w2} - concentration of contaminant in leachate at second equilibrium; m_{s0} - initial mass of contaminant in solid phase without background; m_{w1} - mass of contaminant in leachate at first equilibrium; C_{s1} - contaminant concentration in soil at first equilibrium; C'_{s1} - potential extractable concentration of contaminant in soil at first equilibrium; K_{l1} - leaching coefficient in soil for the total mass of contaminant; K_{l2} - leaching coefficient in soil for the extractable mass of contaminant; K_e - total extractable percent of contaminant in soil.

[b] CM = contaminated media; WM = waste material

Notes: Geometric mean of K_{l1} = 534.45 (L/kg) (including 24- to 30-inch-depth interval, KL-SS-02) (samples with material category CM, CM/WM, or WM)
Geometric mean of K_{l1} = 204.72 (L/kg) (samples with material category WM or CM/WM)
Geometric mean of K_{l1} = 797.18 (L/kg) (including 24- to 30-inch-depth interval, KL-SS-02) (samples with material category CM)
Geometric mean of K_e = 4.31 (%); Geometric mean of K_{l2} = 11.69 (L/kg)

TABLE 2-3
SUMMARY OF TOTAL URANIUM K_l AND K_e VALUES[a] FOR OPERABLE UNIT 5-
SAMPLES COLLECTED FROM 24- TO 30- INCH DEPTH INTERVAL

Sampling Location	C_0 (μg/g)	C_{s0}[b] (μg/g)	C_{w1} (μg/L)	C_{w2} (μg/L)	m_{s0} (μg)	m_{w1} (μg)	C_{s1} (μg/g)	C'_{s1} (μg/g)	K_{l1} (L/kg)	K_{l2} (L/kg)	K_e (%)	Material Category[c]
KL-SS-01	1.62	1.62	0.90	UD	648.00	3.15	1.61	UD	1791.25	UD	UD	BG
KL-SS-02	1.99	1.99	4.00	3.00	796.00	14.00	1.96	0.11	488.75	26.25	7.04	CM
KL-SS-03	2.17	2.17	0.25	0.18	868.00	0.88	2.17	0.01	8671.25	22.50	0.36	BG
KL-SS-04	2.19	2.19	0.30	UD	876.00	1.05	2.19	UD	7291.25	UD	UD	BG
KL-SS-05	2.48	2.48	0.40	UD	992.00	1.40	2.48	UD	6191.25	UD	UD	BG
KL-SS-06	1.81	1.81	0.40	UD	724.00	1.40	1.81	UD	4516.25	UD	UD	BG
KL-SS-07	1.66	1.66	0.48	UD	664.00	1.68	1.66	UD	3449.58	UD	UD	BG
KL-SS-08	1.93	1.93	0.10	UD	772.00	0.35	1.93	UD	19291.25	UD	UD	BG
KL-SS-09	2.24	2.24	0.13	UD	896.00	0.46	2.24	UD	17222.02	UD	UD	BG
KL-SS-9D	1.65	1.65	0.17	UD	660.00	0.60	1.65	UD	9697.13	UD	UD	BG
KL-SS-10	1.78	1.78	0.20	UD	712.00	0.70	1.78	UD	8891.25	UD	UD	BG
KL-SS-11	1.79	1.79	0.26	UD	716.00	0.91	1.79	UD	6875.87	UD	UD	BG
KL-SS-12	1.91	1.91	0.55	UD	764.00	1.93	1.91	UD	3463.98	UD	UD	BG
KL-SS-13	1.74	1.74	0.78	0.10	696.00	2.73	1.73	0.00	2222.02	1.29	0.45	BG
KL-SS-14	1.88	1.88	0.37	0.35	752.00	1.30	1.88	0.06	5072.33	153.13	3.19	BG
KL-SS-15	1.55	1.55	0.18	UD	620.00	0.63	1.55	UD	8602.36	UD	UD	BG

[a] Variables necessary to determine the K_l and K_e values: C_0 - initial contaminant concentration in soil including background; C_{s0} - initial contaminant concentration in soil without background; C_{w1} - concentration of contaminant in leachate at first equilibrium; C_{w2} - concentration of contaminant in leachate at second equilibrium; m_{s0} - initial mass of contaminant in solid phase without background; m_{w1} - mass of contaminant in leachate at first equilibrium; C_{s1} - contaminant concentration in soil at first equilibrium; C'_{s1} - potential extractable concentration of contaminant in soil at first equilibrium; K_{l1} - leaching coefficient in soil for the total mass of contaminant; K_{l2} - leaching coefficient in soil for the extractable mass of contaminant; K_e - total extractable percent of contaminant in soil.

[b] If C_{s0} is a negative number after subtracting background (i.e., 3.7 μg/g) from C_0, C_0 was used to calculate K_{l1}

[c] BG = background; CM = contaminated media; UD = undefined

Note: Geometric mean of K_{l1} = 5269.2 (L/kg)

TABLE 2-4
COMPARISON OF TOTAL URANIUM K_I VALUES FROM TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) AND DESORPTION BATCH TESTS

	K_I (L/kg) 0- to 2-Inch-Depth Interval		K_I (L/kg) 24- to 30-Inch-Depth Interval	
Sampling Location	TCLP	Batch Test (K_{II})	TCLP	Batch Test (K_{II})
KL-SS-01	1.61E+03	3.77E+02	1.93E+03	1.79E+03
KL-SS-02	9.77E+01	1.85E+02	1.89E+03	4.89E+02
KL-SS-03	9.81E+02	4.50E+02	NA	8.67E+03
KL-SS-04	7.18E+02	1.28E+03	8,47E+03	7.29E+03
KL-SS-05	1.23E+03	3.46E+02	6.65E+02	6.19E+03
KL-SS-06	1.63E+03	2.33E+02	3.43E+03	4.52E+03
KL-SS-07	6.14E+03	2.51E+02	4.03E+03	3.45E+03
KL-SS-08	1.33E+03	1.37E+03	2.03E+04	1.93E+04
KL-SS-09	4.22E+02	6.06E+02	8.94E+03	1.72E+04
KL-SS-10	8.29E+02	1.54E+03	4.87E+03	8.89E+03
KL-SS-11	1.02E+03	6.18E+02	4.42E+03	6.88E+03
KL-SS-12	8.16E+02	1.90E+03	3.07E+04	3.46E+03
KL-SS-13	3.38E+03	5.98E+02	2.21E+04	2.22E+03
KL-SS-14	1.69E+03	4.61E+02	1.50E+04	5.07E+03
KL-SS-15	1.32E+02	5.37E+01	1.42E+04	8.60E+03
Geometric Mean No.	9.40E+02	4.83E+02	6.31E+03	5.06E+03

NA - liquid concentration is not available

TABLE 2-5
COMPARISON OF K_l VALUES CALCULATED WITH TCLP DATA AND VALUES USED IN OPERABLE UNIT 5 FATE AND TRANSPORT MODELING

Constituents of Concern	K_l (L/kg) Used in RI and FS Reports	K_l (L/kg) Geometric Mean (0-2 in.)	No. of Locations Used to Calculate K_l	No. of Locations w/Conc. Detected in Soil but Leachate conc. is ND[a]	No. of Locations w/Conc. Detected in Leachate but Soil Conc. is ND	No. of Locations w/Soil and Leachate Concs. ND	K_l (L/kg) Geometric Mean (24-30 in.)	No. of Locations used to Calculate K_l	No. of Locations w/Conc. Detected in Soil but Leachate is ND	No. of Locations w/Conc. Detected in Leachate but Soil Conc. is ND	No. of Locations w/Soil and Leachate Concs. ND
Radionuclides:											
Cesium-137	1.81E+03	7.86E+03	10	5	0	0	7.29E+00	3	2	5	5
Neptunium-237	5.50E+01	4.96E+03	11	4	0	0	2.21E+03	10	4	1	0
Plutonium-238	1.70E+03	1.70E+03	12	3	0	0	3.97E+02	11	1	3	0
Plutonium-239/240	1.70E+03	1.70E+04	15	0	0	0	8.00E+02	14	1	0	0
Radium-226	6.96E+02	1.60E+03	15	0	0	0	2.37E+03	14	1	0	0
Radium-228	6.96E+02	7.36E+02	15	0	0	0	5.46E+02	14	1	0	0
Strontium-90	1.00E+01	NA[b]	0	0	14	1	2.56E+03	1	0	10	4
Technetium-99	3.00E+01	3.03E+01	15	0	0	0	5.47E+00	7	1	6	1
Thorium-228	5.80E+03	1.70E+04	15	0	0	0	2.04E+04	13	2	0	0
Thorium-230	5.80E+03	2.42E+04	15	0	0	0	1.12E+04	14	1	0	0
Thorium-232	5.80E+03	4.07E+04	12	3	0	0	2.95E+04	12	3	0	0
Uranium, Total	15[c]/325[d]	9.40E+02	15	0	0	0	6.31E+03	14	1	0	0
Uranium-234	15/325	1.99E+03	15	0	0	0	2.18E+03	14	1	0	0
Uranium-235/236	15/325	1.88E+03	15	0	0	0	1.47E+03	12	2	1	0
Uranium-238	15/325	1.51E+03	15	0	0	0	4.60E+03	14	1	0	0
Uranium Overall	15/325	1.52E+03					3.11E+03				

TABLE 2-5 (Continued)

Constituents of Concern	K_d (L/kg) Used in RI and FS Reports	K_d (L/kg) Geometric Mean (0-2 in.)	No. of Locations Used to Calculate K_d	No. of Locations w/Conc. Detected in Soil but Leachate conc. is ND[a]	No. of Locations w/Conc. Detected in Leachate but Soil Conc. is ND	No. of Locations w/Soil and Leachate Concs. ND	K_d (L/kg) Geometric Mean (24-30 in.)	No. of Locations used to Calculate K_d	No. of Locations w/Conc. Detected in Soil but Leachate is ND	No. of Locations w/Conc. Detected in Leachate but Soil Conc. is ND	No. of Locations w/Soil and Leachate Concs. ND
Inorganics:											
Aluminum	1.50E+.03	4.48E+04	11	4	0	0	1.48E+05	15	0	0	0
Antimony	2.50E+02	NA	0	0	0	15	NA[b]	0	0	0	15
Arsenic	2.00E+02	1.85E+03	2	11	2	0	NA[b]	0	15	0	0
Barium	1.14E+03	1.82E+02	14	0	1	0	2.81E+02	12	3	0	0
Beryllium	1.30E+03	NA	0	13	0	2	NA[b]	0	15	0	0
Cadmium	5.00E+02	NA	0	1	0	14	NA[b]	0	0	0	15
Calcium	500E+01	2.90E+01	15	0	0	0	2.90E+01	15	0	0	0
Chromium	1.50E+03	NA	0	15	0	0	5.53E+02	1	14	0	0
Cobalt	5.50E+02	NA	0	15	0	0	NA[b]	0	15	0	0
Copper	1.25E+02	NA	0	15	0	0	NA[b]	0	15	0	0
Iron	1.65E+02	6.72E+04	5	10	0	0	2.21E+05	3	12	0	0
Lead	3.00E+03	4.63E+03	8	7	0	0	7.04E+03	11	4	0	0
Magnesium	4.50E+00	1.75E+02	15	0	0	0	2.62E+02	15	0	0	0
Manganese	1.80E+02	7.23E+02	14	1	0	0	3.60E+03	14	1	0	0
Mercury	1.00E+01	NA	0	0	0	15	NA[b]	0	1	0	14
Molybdenum	9.00E+01	NA	0	11	0	4	NA[b]	0	12	0	3
Nickel	6.50E+02	NA	0	15	0	0	NA[b]	0	15	0	0
Potassium	7.50E+01	3.51E+02	14	1	0	0	1.17E+03	7	8	0	0
Selenium	7.40E+02	NA	0	2	3	10	NA[b]	0	11	0	4
Silicon	NA[c]	1.33E+01	7	8	0	0	7.52E-02	10	5	0	0
Silver	1.80E+02	NA	0	3	0	12	NA[b]	0	0	0	15

TABLE 2-5 (Continued)

Constituents of Concern	K_t (L/kg) Used in RI and FS Reports	K_t (L/kg) Geometric Mean (0-2 in.)	No. of Locations Used to Calculate K_t	No. of Locations w/Conc. Detected in Soil but Leachate conc. is ND[a]	No. of Locations w/Conc. Detected in Leachate but Soil Conc. is ND	No. of Locations w/Soil and Leachate Concs. ND	K_t (L/kg) Geometric Mean (24-30 in.)	No. of Locations used to Calculate K_t	No. of Locations w/Conc. Detected in Soil but Leachate is ND	No. of Locations w/Conc. Detected in Leachate but Soil Conc. is ND	No. of Locations w/Soil and Leachate Concs. ND
Sodium	1.00E+02	3.28E+01	2	13	0	0	NA[b]	0	15	0	0
Thallium	1.50E+03	NA	0	15	0	0	NA[b]	0	15	0	0
Vanadium	1.00E+03	4.25E+03	1	14	0	0	NA[b]	0	15	0	0
Zinc	2.40E+03	NA	0	15	0	0	NA[b]	0	15	0	0

[a] ND: Not detected
[b] NA: Not applicable. No samples were available to calculate K_t because either the solid or liquid concentration was not detected or rejected
[c] Soil contaminated with soluble uranium (see Operable Unit 5 FS, Figure F.3-2)
[d] Soil contaminated with less soluble uranium
[e] Silicon was not modeled in the FS

TABLE 2-6
GLACIAL OVERBURDEN CATION EXCHANGE CAPACITY AND PHYSICAL PROPERTY DATA

Boring No.	Depth of Sample (ft)	Zone of glacial overburden[a]	USDA[b] Soil	Cation Exchange Capacity (meg/100g)	Clay (Modal %)	Total Organic Carbon (mg/kg)
1730	16.5-17.0	gray	XeB/Ra	4.05	3.42	4399
1732	19.5-20.0	brown	Ra	13.05	95.0	832
1734	4.5-5.0	brown	Ra	2.93	1.6	3791
1737	4.5-5.0	brown	RA/DaB/XeB	0.93	2.82	6011
1738	5.0-5.5	brown	XeB	3.12	3.16	3444
1738	29.5-30.0	base	XeB	1.4	3.16	6699
1740	7.0-7.5	brown	FdA/RwB2	2.14	3.23	3724
1740	17.5-18.0	gray	FdA/RwB2	1.73	1.61	7121
1740	17.5-18.0	gray	FdA/RwB2	0.87	1.61	
1741	28.5-29.0	gray	FdA	1.31	4.57	4584
1742	4.5-5.0	brown	FdA	4.32	8.67	5865
1742	17.0-17.5	gray	FdA	6.08	5.73	1140
1742	17.0-17.5	gray	FdA	2.21	5.73	
1743	4.5-5.0	brown	XfB2	1.31	2.53	713
1743	14.5-15.0	gray	XfB2	1.28	3.41	464
1744	5.0-5.5	brown	FdA/XfB2	0.8	4.43	1188
1745	26.5-27.0	base	XfA/XfB2	0.42	2.55	1641
1745	26.5-27.0	base	XfA/XfB2	1.74	2.55	
1746	5.0-5.5	brown	XfB2/RdA	1.62	4.38	4132
1747	17.5-18.0	gray	XfB2	6.37	2.51	5404
1748	31.5-32.0	base	XfB2	0.92	5.56	5135
2731	6.5-7.0	brown	EcE2/DaB	3.83	45.38	1373
2731	15.5-16.0	gray	EcE2/DaB	5.11	60.39	1735

[a] Zone of glacial overburden: brown=weathered, gray=unweathered, base=base of glacial overburden
[b] U.S. Department of Agriculture, Soil Conservation Service documents for Butler and Hamilton (USDA et al. 1980 and 1982) describe the soil type

- Spreadsheet contains analytical results for cation exchange capacity measured on soil samples from the glacial overburden.
- Cation exchange capacity as sodium milliequivalents per 100 grams of soil (USEPA SW-846 9081 & 6010).
- Grain size information and moisture content data are also provided for the indicated boring, but these data do not correlate directly to the depth of obtained cation exchange capacity samples.

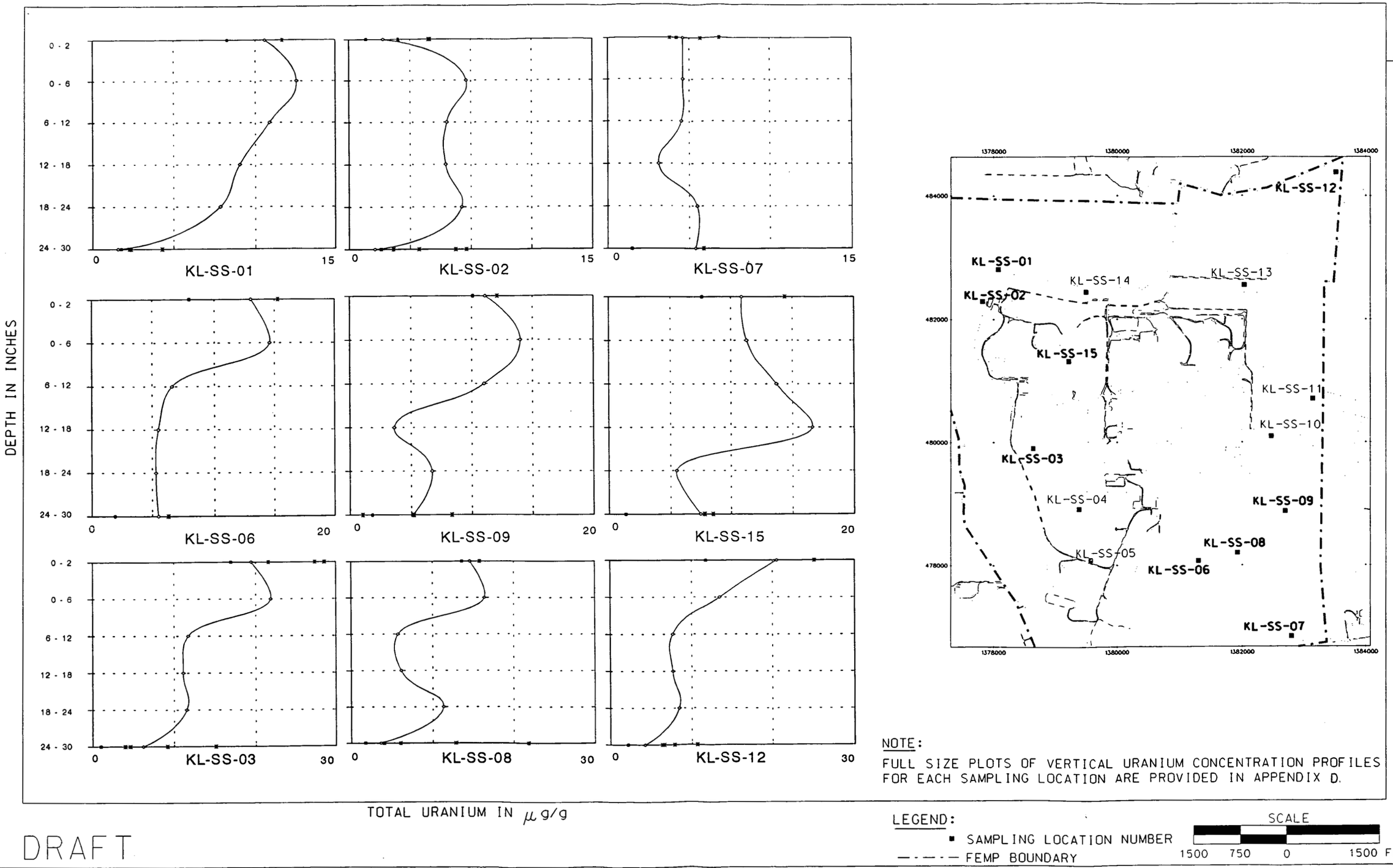


FIGURE 2-1. TOTAL URANIUM SOIL CONCENTRATIONS LESS THAN OR EQUAL TO 30 μg/g BY LOCATION AND DEPTH INTERVAL

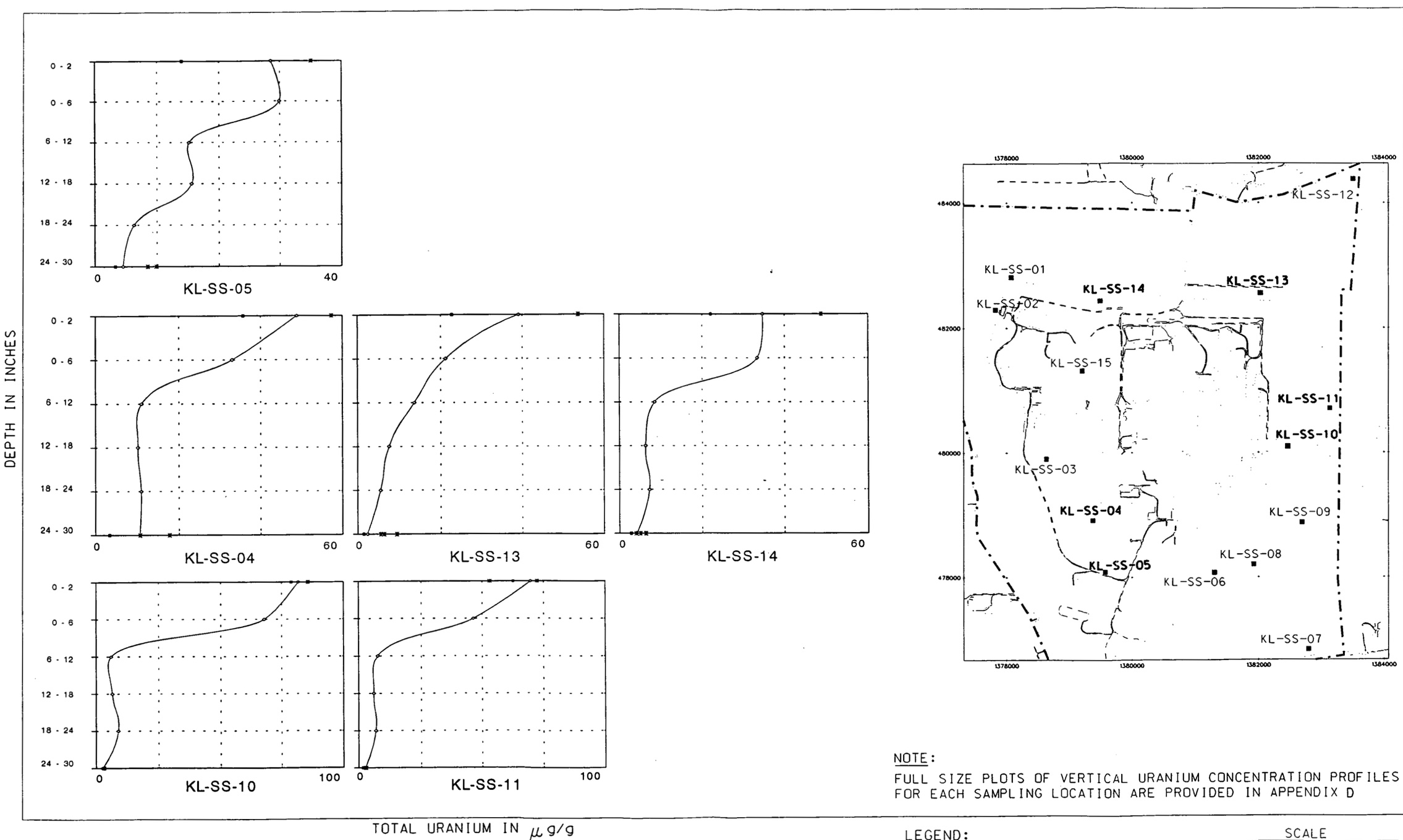


FIGURE 2-2. TOTAL URANIUM SOIL CONCENTRATIONS GREATER THAN 30 AND LESS THAN 100 μg/g BY LOCATION AND DEPTH INTERVAL

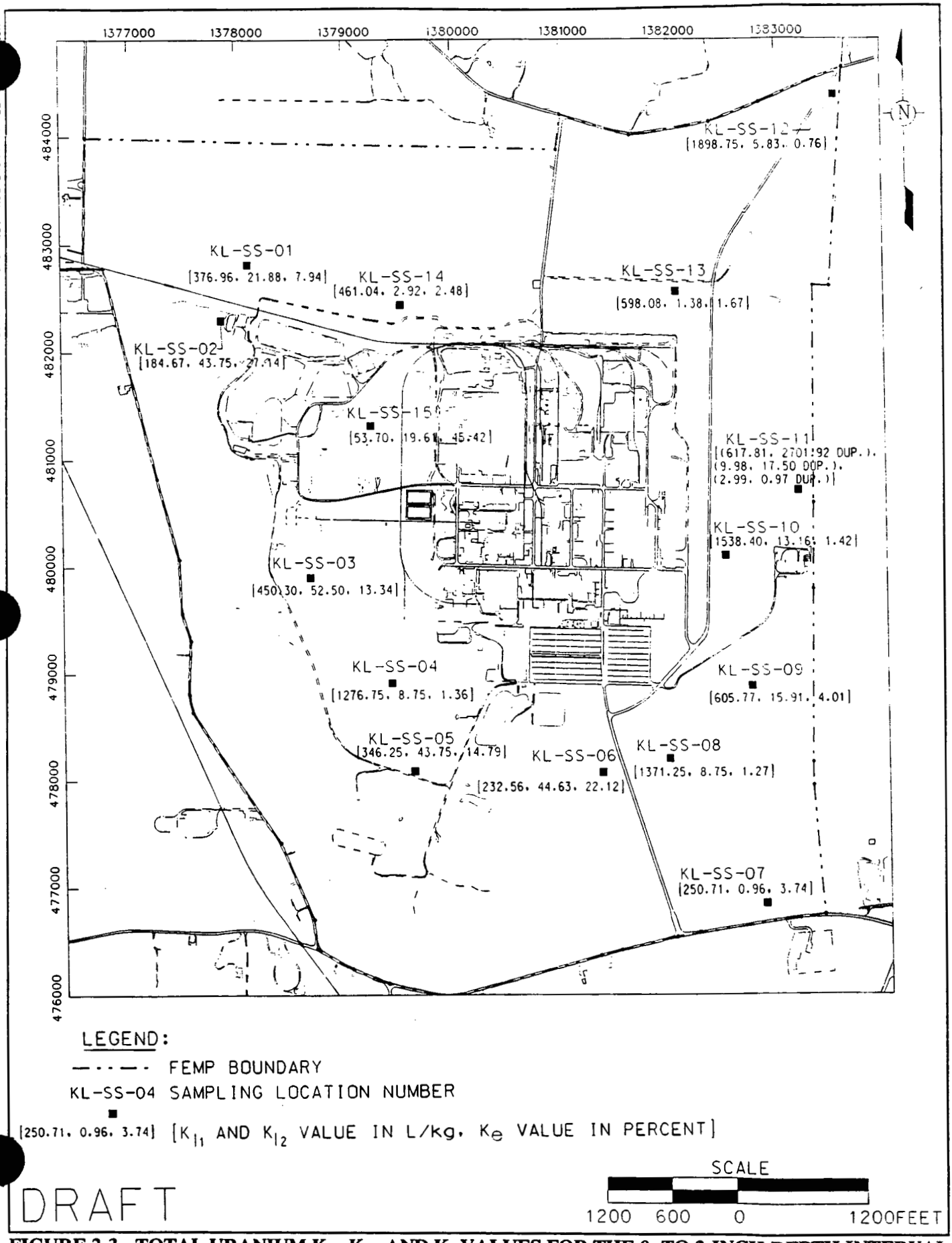


FIGURE 2-3. TOTAL URANIUM K_{l1}, K_{l2}, AND K_e VALUES FOR THE 0- TO 2-INCH-DEPTH INTERVAL

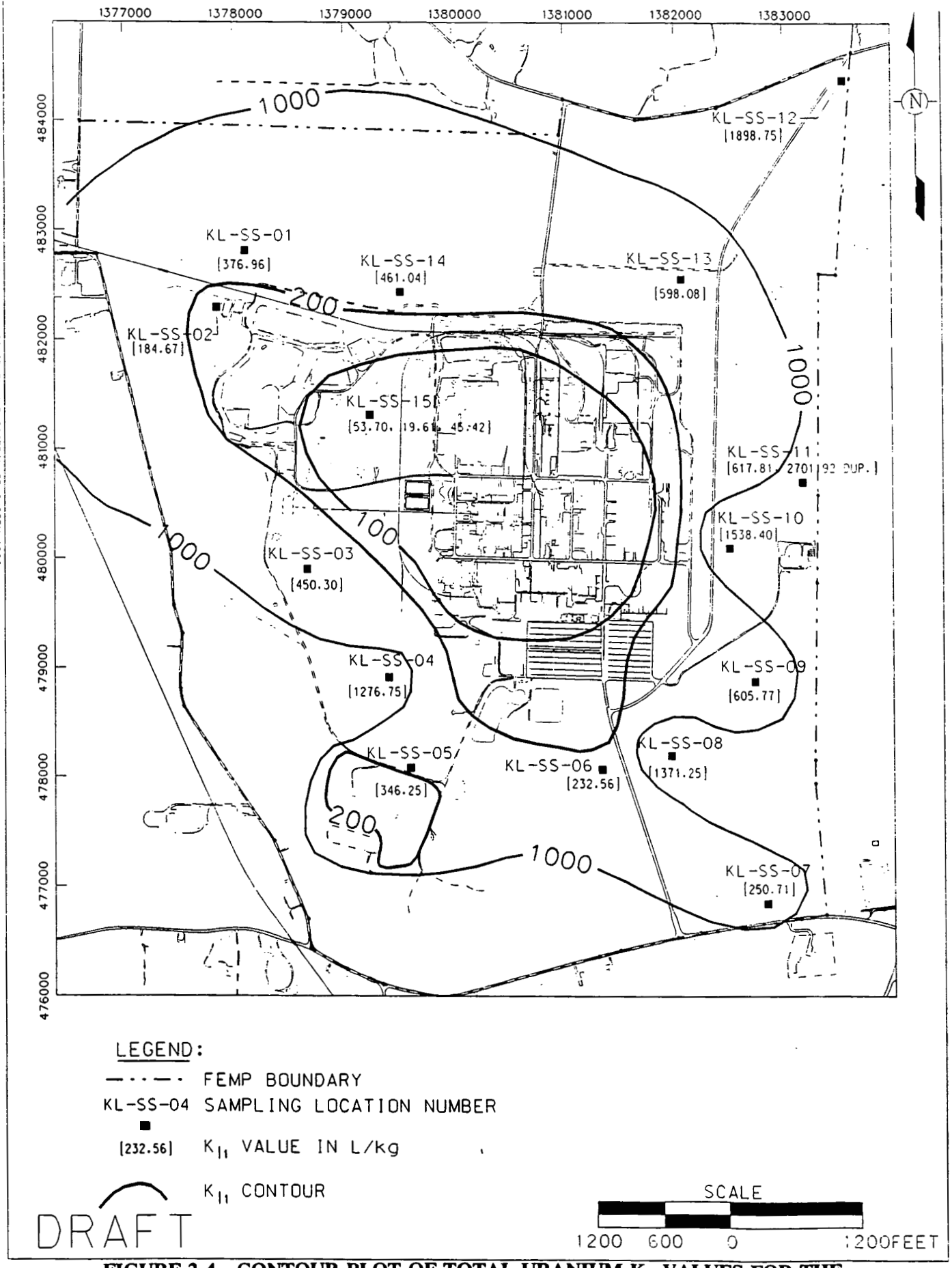


FIGURE 2-4. CONTOUR PLOT OF TOTAL URANIUM K_{11} VALUES FOR THE 0- TO 2-INCH-DEPTH INTERVAL

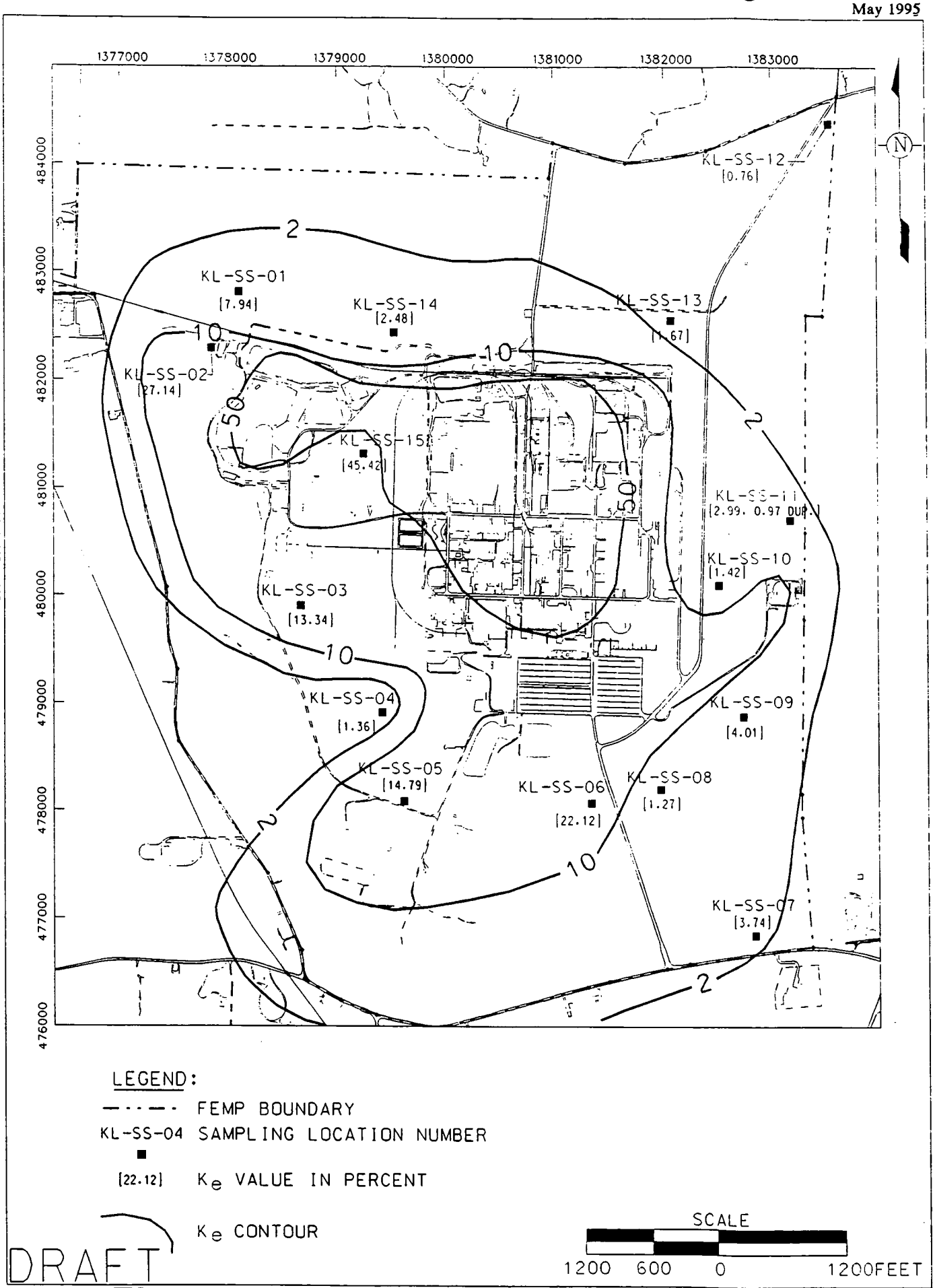


FIGURE 2-5. CONTOUR PLOT OF TOTAL URANIUM K_e VALUES FOR THE 0- TO 2-INCH-DEPTH INTERVAL

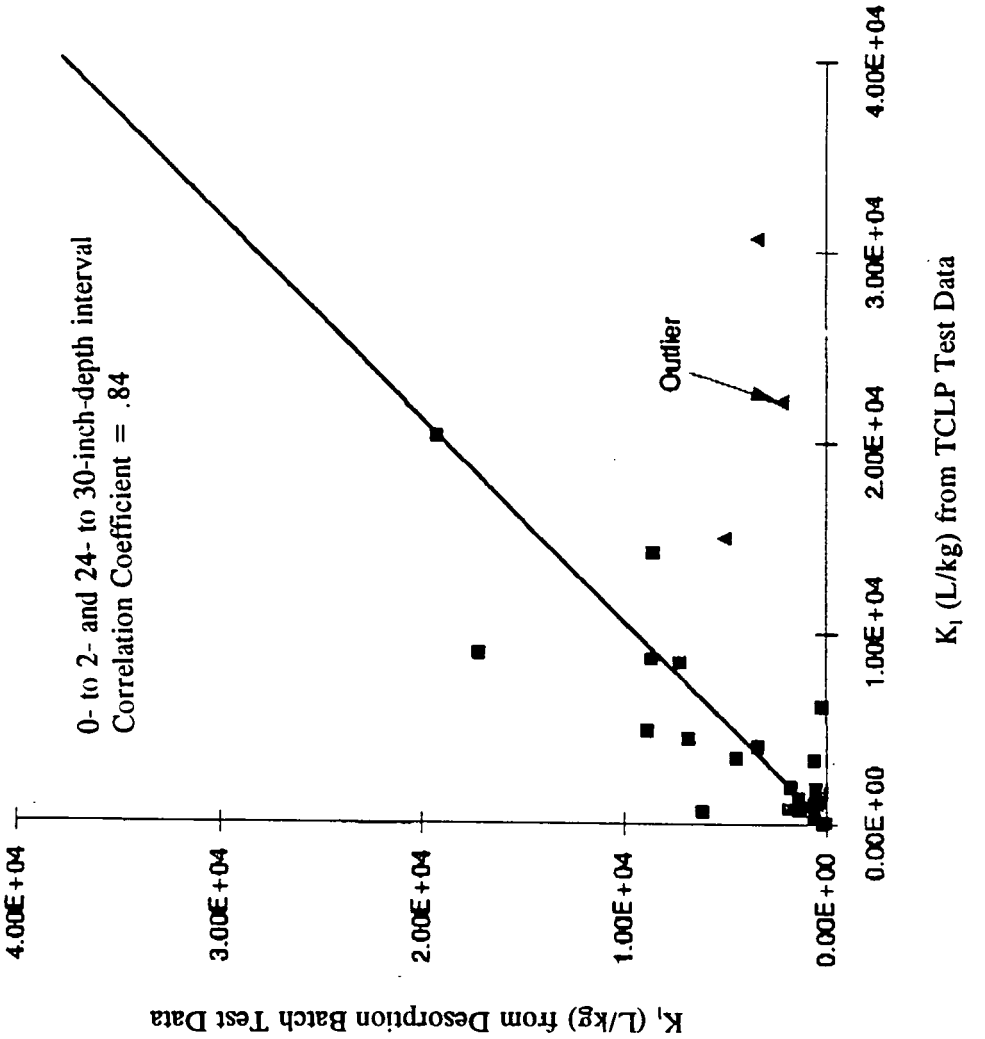


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FIGURE 2-6. REGRESSION ANALYSIS PLOT OF K_{ll} VALUES CALCULATED FROM TCLP ANALYSES AND DESORPTION BATCH TESTS

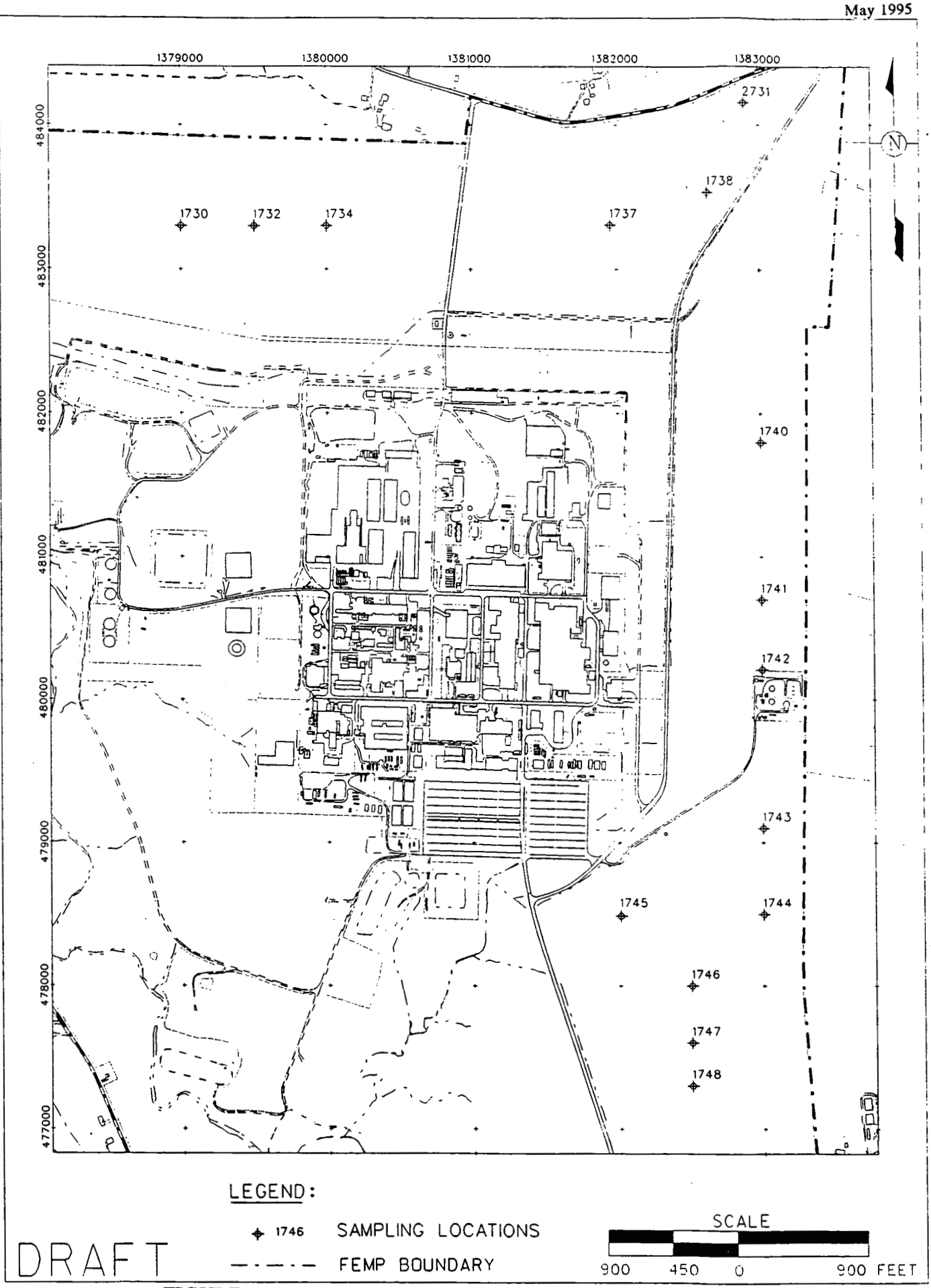

FIGURE 2-7. SAMPLING LOCATIONS FOR CATION EXCHANGE CAPACITY IN GLACIAL OVERBURDEN

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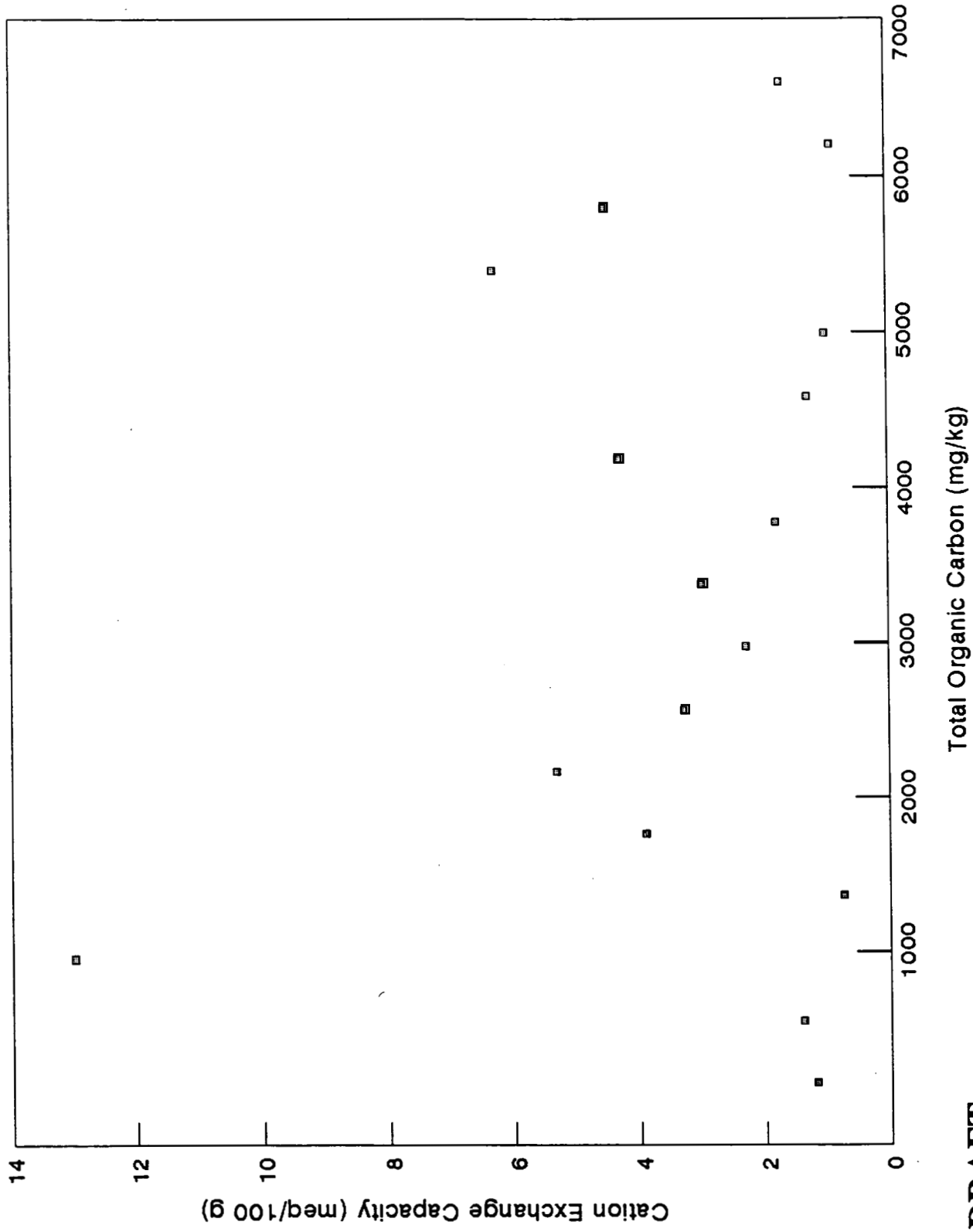

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FIGURE 2-8. PLOT OF CATION EXCHANGE CAPACITY VERSUS TOTAL ORGANIC CARBON CONTENT

3.0 COMPARISON OF GEOCHEMICAL VALUES

Before the Operable Unit 5 K_l Sampling and Analysis project, K_l values used in the Operable Unit 5 RI and FS Reports were estimated using literature K_d values and limited site-specific information. Soil outside of the former production area was assigned conservative K_l total uranium values, 222 L/kg in the RI Report and 325 L/kg in the FS Report, and did not account for the extractable portion of the contaminant (i.e., assumed a K_e value of 100 percent). The draft final Operable Unit 5 FS Report included K_l and K_e values for total uranium and K_l for technetium-99 calculated from the unvalidated data from the Operable Unit 5 K_l Sampling and Analysis project. The unvalidated data from these two constituents was included in the draft final report, because these parameters have been identified as the critical constituents of concern (COCs) that impact the extent of soil excavation. This report presents K_l and K_e values calculated from validated data for total uranium and technetium-99 along with the extensive list of inorganic and radionuclide constituents identified in Table 1-1.

3.1 TOTAL URANIUM GEOCHEMICAL VALUES

The desorption batch test results from this project indicate that the modeling approach and K_l total uranium values outside of the former production area used in the Operable Unit 5 RI and FS Reports were conservative and appropriate. K_l values previously used outside the former production area were lower than the K_{l1} geometric mean for desorption batch test samples categorized as either WM, CM/WM, or CM (i.e., 534 L/kg; see Table 2-2). The 12 samples categorized as CM from the 0- to 2-inch-depth interval (including the duplicated sample at location KL-SS-11 and the 24- to 30-inch-depth interval sample at location KL-SS-02) had a K_{l1} geometric mean of 797 L/kg. The geometric mean of total uranium K_{l1} values for the five samples categorized as either WM or WM/CM was 205 L/kg.

The geometric mean of K_{l2} (i.e., 11.69 L/kg) for the extractable portion of total uranium was very close to the K_l value of 15 L/kg used for modeling the contaminated soil with soluble uranium in the former production area. The soluble K_l value of 15 L/kg from the Operable Unit 5 RI and FS Reports was developed using the perched groundwater and soil uranium concentrations measured in the glacial overburden in the former production area (see Attachment F.3.II of the Operable Unit 5 RI Report). As mentioned above, modeling assumed a K_e value of 100 percent. This was very conservative when compared to the actual K_e values presented in Table 2-2.

Table 3-1 is a compilation of uranium geochemical values previously used at the FEMP. In general, this table shows that the values used before this investigation were lower than the values calculated in this report. This indicates that the values used in the Operable Unit 5 RI and FS Reports conservatively overestimated the leachability and the mobility of uranium in the soil media at the FEMP.

3.2 RADIONUCLIDE AND INORGANIC GEOCHEMICAL VALUES

In general, the radionuclide K_l values used in the Operable Unit 5 RI and FS modeling (listed in Table 2-5) were lower than the TCLP results from the 0- to 2-inch-depth interval samples. This indicates that the values used in the Operable Unit 5 RI and FS Reports conservatively overestimated the leachability of the chemicals. K_l values for the 24- to 30-inch-depth interval were less than the values used in the Operable Unit 5 RI and FS Reports for the following radionuclides: cesium-137, plutonium-238, plutonium-239/240, radium-228, and technetium-99. Since these isotopes would not be expected at a background concentration, the concentrations found in the soil could be from dissolved contaminants migrating from the surface.

Technetium-99, identified as a critical COC in the groundwater pathway because of its significant impacts on the extent of soil required for excavation, had a geometric mean from the validated data results of 30.3 L/kg for the 0- to 2-inch-depth interval (Table 2-5). This mean K_l for technetium-99 is approximately two orders of magnitude higher than the K_d value in the literature for clay (0.118 L/kg, Thiabault 1990) which was used as K_l for technetium-99 in the Operable Unit 5 RI Report. In the draft final Operable Unit 5 FS Report, the technetium-99 K_l geometric mean calculated for the 0- to 2-inch-depth interval from the preliminary data results was 30 L/kg. This value of 30 L/kg also was two orders of magnitude higher than the literature value used in the Operable Unit 5 RI Report. The TCLP K_l values for technetium-99 based on preliminary and validated results were very similar, 30 L/kg and 30.3 L/kg, respectively. For this reason, the site-specific K_l value of 30 L/kg based on preliminary TCLP data that was incorporated into the modeling performed for the draft final Operable Unit 5 FS Report (Attachment F.2.I) is considered appropriate.

Aluminum, barium, calcium, lead, magnesium, manganese, and potassium were consistently detected in both soil and TCLP concentrations. Among these constituents, barium and calcium had TCLP K_l values lower than the values used in the Operable Unit 5 modeling. Because the two K_l values for calcium were very close (i.e., 50 vs. 29 L/kg) and because calcium has low toxicity, the TCLP K_l

value does not impact the conclusions of the Operable Unit 5 RI and FS Reports. Although the TCLP K_l value for barium was lower than the previously modeled value, the value was still high enough to exclude barium from being considered a COC in the groundwater pathway.

TABLE 3-1
RANGE OF SITE-SPECIFIC URANIUM GEOCHEMICAL PARAMETERS USED IN EARLIER FEMP RI/FS REPORTS

Media	Parameter (L/kg)	Range
Waste materials:		
Plants 2/3, 6, and 9 contaminated soil	K_l^{calc}	0.6 - 835.02[a] (14[b])
Remaining former production area contaminated soil	K_l^{calc}	75 - 3,558[a] (301[b])
OU2 waste	K_l	37 - 177[c]
OU2 contaminated soil	K_l	200 - 280[c]
OU4 contaminated soil	K_l	12 - 15[c]
OU5 contaminated soil	K_l	12 - 311[d]
Contaminated soil studied by Oak Ridge National Laboratory	K_l	64 - 1708[e]
Glacial overburden:		
OU2 soil	Adsorption K_d	11 - 40[c]
BNL study	Adsorption K_d	23 - 25[f]
Former production area subsurface soil contaminated by aqueous spills	Adsorption K_d^{calc}	12 - 32[g] (24[h])
Former production area subsurface soil contaminated by air emissions	Desorption K_d^{calc}	75 - 2,433[g] (270[b])
Unsaturated sand and gravel:		
OU2 South Field	K_d	10 - 12[c]
Saturated sand and gravel:		
OU1 waste pit area	K_d^{calc}	2 - 68[i] (14[b])
OU2 South Field	K_d	6 - 9[c]
South Plume area	K_d^{calc}	0.8 - 4.4[i] (2.7[h])
Calibration of SWIFT model	K_d^{calc}	1.8

[a] Former production area soil contaminated by uranium releases, as indicated in Table F.3.II.3-2 of the Operable Unit 5 RI Report (DOE 1995b).
[b] Geometric mean for indicated range.
[c] DOE (1993c). K_l determined from 17-day batch test with deionized water at initial pH of 5.6. Adsorption K_d determined from 17-day batch test with spiked solution.
[d] Unpublished preliminary results from Operable Unit 5 soil washing studies. K_l determined from 17-day batch test with deionized water at initial pH of 5.6.
[e] Lee et al. (1993). K_l determined from 21-day batch test with deionized water.
[f] IT (1993). K_d determined from 60-day batch test with spiked perched groundwater.
[g] Former production area subsurface soil between 15 and 20 feet below the surface contaminated by uranium releases, as indicated by Wells 1348, 1354, 1360, 1266, 1317, 1341, 1225, 1230, and 1250 in Table F.3.II.3-2 of the RI Report (DOE 1995b).
[h] Arithmetic mean for indicated range.
[i] DOE (1993a). Appendix A, Issue 3 and 5 Report.

4.0 CONCLUSIONS

In general, the leaching potentials (i.e., K_l parameter) calculated from validated data results from the desorption batch tests and TCLP analyses are in agreement with values previously estimated from preliminary data results and literature. From this investigation, it was also determined that values used in the Operable Unit 5 modeling were conservative with respect to the calculated site-specific values. The leaching potentials calculated using the desorption batch test and TCLP analyses indicated that most of the constituents are less leachable than assumed in the Operable Unit 5 RI and FS modeling.

Results from this investigation show that outside of the former production area, the majority of remaining uranium contamination has relatively low solubility, high K_l values, and is contained in the top of the glacial overburden (0- to 2-inch-depth interval). Data from lysimeters (shown in Figure 1-2) along with soil concentrations and geochemical information from this report indicate that at one time (1950s and 1960s) a highly soluble form of uranium (low K_l) was deposited on the soil by air. With time, the highly soluble uranium leached out, leaving behind less soluble uranium with a much higher K_l. As the soluble uranium leached out of the soil, the K_e value decreased with time. The reason uranium remained in the aqueous phase and passed through the glacial overburden was due to the high solubility of the uranium species (uranyl carbonate) and to the low K_d in the glacial overburden. Based on this information, the 1.5-foot contaminated soil thickness used for modeling the area outside of the former production area in the Operable Unit 5 RI and FS Reports is considered conservative.

From this investigation, it has also been determined that K_l values calculated for radionuclides from the 0- to 2-inch-depth interval were all higher than K_l values used in the Operable Unit 5 RI and FS Reports. It was also determined that K_l inorganic values were all higher or so close to previous values that there would be no impact to modeling results. Therefore, values used in the modeling present a conservative estimation of the leachability of radionuclides and inorganics. This would indicate the actual contaminant concentrations in the groundwater should be less than those predicted in the Operable Unit 5 RI Report under the no-action scenario. Also, the CPRGs and WAC developed in the Operable Unit 5 FS Report are conservatively protective of the underlying aquifer.

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Appendix A

APPENDIX A

REGULATOR APPROVALS OF THE PROJECT-SPECIFIC PLAN FOR OPERABLE UNIT 5 K_1 SOIL SAMPLING AND ANALYSIS

OhioEPA
State of Ohio Environmental Protection Agency

Southwest District Office
South Main Street
ton, Ohio 45402-2086
13) 285-6357
FAX (513) 285-6404

FERMCO-CRU-5 -6945

Copies to: D Brenschneider, M Jewett, D Carr, E Dupuis, Neille

OCT 13 1 50 PM '94

George V. Voinovich
Governor

September 20, 1994

RE: DOE FEMP
MSL #531-0297
PSP FOR OU5 K_1 SOIL
SAMPLING AND ANLYSIS-
APPROVAL

Mr. Jack Craig
Project Manager
U.S. DOE FEMP
P.O. Box 398705
Cincinnati, OH 45329-8705

Dear Mr. Craig:

Ohio EPA has reviewed DOE's document "Project Specific Plan for Operable Unit 5 K_1 Soil Sampling and Analysis" submitted on August 10, 1994. Ohio EPA approves the PSP as submitted.

If you should have any questions, please contact Mike Proffitt or me.

Sincerely,

Thomas A. Schneider
Fernald Project Manager
Office of Federal Facilities Oversight

TAS

cc: Jim Saric U.S. EPA
Ken Alkema, FERMCO
Robert Owen, ODH
Lisa August, GeoTrans
Jean Michaels, PRC
Manager TPSU, DERR/CO

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

I-0619

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NOV 28 1994

REPLY TO THE ATTENTION OF:

Mr. Jack R. Craig
United States Department of Energy
Feed Materials Production Center
P.O. Box 398705
Cincinnati, Ohio 45239-8705

HRE-8J

RE: Approval of the Responses to Comments on the OU 5 PSP for K_l Soil Sampling and Analysis

Dear Mr. Craig:

The United States Environmental Protection Agency (U.S. EPA) has completed its review of the Responses to Comments (RTC) on the Project Specific Plan (PSP) for Operable Unit (OU) 5 K_l Soil Sampling and analysis.

The RTC adequately address U.S. EPA's comments and a revised PSP is not required.

Please contact me at (312) 886-0992 if you have any questions.

Sincerely,

James A. Saric, Remedial Project Manager
Technical Enforcement Section #1
RCRA Enforcement Branch

cc: Tom Schneider, OEPA-SWDO
Jack Baublitz, U.S. DOE-HDQ
Don Ofte, FERMCO
Jim Theising, FERMCO
Paul Clay, FERMCO

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

SEP 22 1994

Mr. Jack R. Craig
United States Department of Energy
Feed Materials Production Center
P.O. Box 398705
Cincinnati, Ohio 45239-8705

HRE-8J

RE: Disapproval of the OU 5 PSP for K_L Soil Sampling and Analysis

Dear Mr. Craig:

The United States Environmental Protection Agency (U.S. EPA) has completed its review of the Project Specific Plan (PSP) for Operable Unit (OU) 5 K_L Soil Sampling and analysis. Although the PSP meets the stated objectives, significant issues exist regarding quality control samples and appropriate analytical support levels.

Therefore, U.S. EPA hereby disapproves the OU 5 PSP pending incorporation of responses to the attached comments into the document. Please contact me at (312) 886-0992 if you have any questions.

Sincerely,

James A. Saric, Remedial Project Manager
Technical Enforcement Section #1
RCRA Enforcement Branch

Enclosure

cc: Tom Schneider, OEPA-SWDO
Jack Baublitz, U.S. DOE-HDQ
Don Ofte, FERMCO
Jim Theising, FERMCO
Paul Clay, FERMCO

Tickled (K)
Action response
to R-2050
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GENERAL COMMENTS

Commenting Organization: U.S. EPA Commentor: Saric
Section #: NA Page #: NA Line #: NA
Original General Comment #: 1
Comment: The project specific plan (PSP) does not include preparing and submitting a report to the U.S. Environmental Protection Agency (EPA). A report should be prepared and submitted to EPA. The report should describe any deviations from the approach described in the PSP, present the results of the sample analysis, provide a mass balance determination for each of the leaching coefficient (K_1) tests, and discuss the implications to the operable unit 5 (OU5) remedial investigation and feasibility study (RI/FS).

Commenting Organization: U.S. EPA Commentor: Saric
Section #: NA Page #: NA Line #: NA
Original General Comment #: 2
Comment: The leachability of uranium and hence the K_1 of a soil sample depends on the mineral species of uranium. The Department of Energy (DOE) is attempting to indirectly determine whether uranium is present in its mobile form or its relatively immobile form by its proposed K_1 analysis presented in the PSP. DOE should also determine the actual uranium mineral present in the sample by conducting either X-ray diffraction or by scanning electron microprobe analysis. This data used in conjunction with the K_1 data will provide a more quantitative assessment of uranium mobility.

SPECIFIC COMMENTS

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.0 Page #: 3-1 Line #: NA
Original Specific Comment #: 1
Comment: The PSP states that the soil sample locations were based on prevailing wind direction and areas of known or suspected contamination. In addition to these considerations, DOE should collocate three sampling areas to coincide with the locations of the three lysimeter stations. Using the lysimeter data in conjunction with the K_1 data will provide valuable information in evaluating the impacts on the OU5 FS.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.0 Page #: 3-1 Line #: NA
Original Specific Comment #: 2
Comment: The PSP states that laboratory method detection limits (MDL) were selected to meet project specific requirements; however, the PSP does not list the MDLs. The MDLs should be provided in the PSP.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.0 Page #: 3-3 Line #: NA
Original Specific Comment #: 3
Comment: Table 3-1 lists analytical support levels (ASL) for the various analyses to be performed. The ASL for liquid samples used to determine K_1 is listed as "NA". Appendix A of the PSP indicates that the Fernald Environmental Management Project (FEMP) laboratory will conduct total uranium analyses of the liquid to determine K_1. Because of the importance of the K_1 data and due to the significant role this data will have in future remedial decisions, total uranium <u>and</u> isotopic uranium analysis should be conducted by an approved off-site laboratory using ASL D.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.0 Page #: 3-3 Line #: NA
Original Specific Comment #: 4
Comment: Table 3-1 lists the number of samples to be collected for each of the various analyses to be performed. Table 3-1 lists a total of 15 samples to be collected from the 0- to 2-inch and 24- to 30-inch intervals will be subject to total uranium analysis. Instead, 15 samples should be analyzed for total uranium from each of the two intervals for a total of 30 samples to be analyzed for total uranium. DOE should revise its technical approach.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.0 Page #: 3-3 Line #: NA
Original Specific Comment #: 5
Comment: Table 3-1 lists ASLs for the various analyses to be performed. This table lists ASL B for total and isotopic uranium analysis for the 0- to 2-inch and 24- to 30-inch sampling intervals as well as for the 0- to 6-, 6- to 12-, 12- to 18-, and 18- to 24-inch sampling intervals. ASL D should be used for samples from these intervals because the data may be used in conjunction with the other data used to support risk assessment and remedial action decisions. In addition, high quality data should be as comparable as possible when being used to formulate conclusions that will have a major impact on remedial action decisions. DOE should revise its technical approach to reflect these changes and should note that the change in ASL from B to D will require that an off-site laboratory conduct the analyses.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.6.1 Page #: 3-7 Line #: NA
Original Specific Comment #: 6
Comment: The PSP states that duplicate analyses will be conducted at a rate of one per 20 samples, or a portion there of. Instead, duplicate sample analyses should be conducted at a rate of one per 10 samples, or a portion

there of. Increasing the rate of duplicate sample analyses is necessary because of the importance of the K_1 determination and the significant role this data will have in future remedial decisions.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.11 Page #: 3-11 Line #: NA
Original Specific Comment #: 7
Comment: This section states that the K_1 analysis will be conducted on site at the FEMP laboratory at ASL B. As stated earlier in specific comments, the K_1 analysis should be conducted at an off-site laboratory at ASL D or higher.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.11 Page #: 3-11 Line #: NA
Original Specific Comment #: 8
Comment: The PSP should include cation exchange capacity (CEC) as an additional analysis for each sample. Information on the CEC for samples may provide useful information when evaluating differences in analytical results from different samples.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 3.11 Page #: 3-12 Line #: NA
Original Specific Comment #: 9
Comment: The PSP states that quality control (QC) samples such as rinsate, field blank, and duplicate samples will be analyzed for hazardous substance list metals and total uranium. QC samples should be analyzed for the same parameters as the investigative samples. The PSP should be revised to include isotopic uranium and radiological suite analyses.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: 4.2 Page #: 4-1 Line #: NA
Original Specific Comment #: 10
Comment: The PSP states that rinsate samples will be collected from decontaminated sampling and homogenization equipment. Rinsate samples should also be collected from decontaminated equipment used to sieve investigative samples.

Commenting Organization: U.S. EPA Commentor: Saric
Section #: Appendix A Page #: NA Line #: NA
Original Specific Comment #: 11
Comment: Appendix A states that the soil sample collected from the tumbler at the end of the second batch test will be split for analysis; however, it does not state what type of analysis will be performed. Appendix A to the PSP should be revised to state why this analysis is being conducted and to specify what analytes are being tested for.

Department of Energy
Fernald Environmental Management Project
P. O. Box 398705
Cincinnati, Ohio 45239-8705
(513) 648-3155

OCT 21 1994

DOE-0096-95

Mr. James A. Saric, Remedial Project Director
U.S. Environmental Protection Agency
Region V - 5HRE-8J
77 W. Jackson Boulevard
Chicago, Illinois 60604-3590

Mr. Tom Schneider, Project Manager
Ohio Environmental Protection Agency
401 East 5th Street
Dayton, Ohio 45402-2086

Dear Mr. Saric and Mr. Schneider:

RESPONSE TO COMMENTS ON THE PROJECT SPECIFIC PLAN FOR THE OPERABLE UNIT 5 K_1 SOIL SAMPLING AND ANALYSIS

References: 1) Letter, J. A. Saric (U.S. EPA) to J. R. Craig (DOE-FN), "Disapproval of the OU5 K_1 Soil Sampling and Analysis," dated September 22, 1994.

2) Letter, T. A. Schneider (OEPA) to J.R. Craig (DOE-FN), "PSP For OU5 K_1 Soil Sampling and Analysis Approval," dated September 20, 1994.

This letter serves to transmit responses to United State Environmental Protection Agency (U.S. EPA) comments on the "Project Specific Plan (PSP) for Operable Unit 5 (OU5) K_1 Soil Sampling and Analysis," (Reference 1). Rather than revise the PSP, the Department of Energy (DOE) recommends the incorporation of all additions and/or corrections that result from the comment responses in the final project summary report requested by the U.S. EPA.

The project summary report will be issued following receipt of all laboratory data, completion of the data validation process and final data interpretation. The DOE anticipates that the project summary report will be completed in early January, 1995. Preliminary findings from the K_1 study will be incorporated into the November submittal of the OU5 Feasibility Study (FS) report. Final K_1 data will be incorporated in the February submittal of the OU5 FS report.

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If you require additional information on this subject, please contact Kathi Nickel at 648-3166.

Sincerely,

Johnny Reising

for Jack R. Craig
Fernald Remedial Action
Project Manager

FN:Nickel

Enclosure: As Stated

cc w/enc:

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AR Coordinator, FERMCO

cc w/o enc:

R. L. Glenn, Parsons
D. J. Brettschneider, FERMCO
J. W. Thiesing, FERMCO

Response to U.S.EPA Comments on the "Project Specific Plan for OU5 K_1 Soil Sampling and Analysis"

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: NA Pg.#: NA Line#: NA Code:
Original Comment# 1

Comment: The project specific plan (PSP) does not include preparing and submitting a report to the U. S. Environmental Protection Agency (EPA). A report should be prepared and submitted to EPA. The report should describe any deviations from the approach described in the PSP, present the results of the sample analysis, provide a mass balance determination for each of the leaching coefficient (K_1) tests, and discuss the implications to the operable unit 5 (OU5) remedial investigation and feasibility study (RI/FS).

Response: A project summary report will be issued to the U.S. EPA and OEPA following receipt and technical evaluation of data from off-site laboratories and resolution of U.S. EPA comments on the PSP. The final report will include a description of any deviations from the approach described in the PSP, a presentation of the analytical results, a mass balance determination for each of the leaching coefficient (K_1) tests, and a discussion of the implications to the OU5 RI/FS. In addition, K_1 data will be incorporated in the OU5 FS report to support development of waste acceptance criteria and soil volume calculations.

Action: Prepare project summary report and submit to U.S. EPA and OEPA. Data will also be presented in the OU5 FS report.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: NA Pg.#: NA Line#: 1 Code: NA
Original Comment# 2

Comment: The leachability of uranium and hence the K_1 of a soil sample depends on the mineral species of uranium. The Department of Energy (DOE) is attempting to indirectly determine whether uranium is present in its mobile form or its relatively immobile form by its proposed K_1 analysis presented in the PSP. DOE should also determine the actual uranium mineral present in the sample by conducting either X-ray diffraction or by scanning electron microprobe analysis. This data used in conjunction with the K_1 data will provide a more quantitative assessment of uranium mobility.

Response: X-ray diffraction (XRD) and scanning electron microprobe (SEM) analysis has been carried out by Oak Ridge National Laboratory (ORNL) on five soils collected from the production area and old incinerator site (Lee, S.Y and J.D. Marsh Jr., 1992, Characterization of Uranium Contaminated Soils from DOE Fernald Environmental Management Project Site: Results of Phase I Characterization, ORNL/TM-11980, Oak Ridge, TN). XRD results did not reveal any uranium minerals - possibly due to amorphous uranium forms and/or the volume percent of uranium in the samples was not great enough to obtain a diffraction pattern. SEM and energy

dispersive spectrometry (EDS) analysis of uranium grains (1 to 1000 microns in size) reveals uranium to be associated with the elements carbon, oxygen, silicon, phosphorous, calcium, magnesium, iron, aluminum, and manganese. The association of uranium with iron, manganese, and aluminum may indicate the adsorption on or coprecipitation of uranium with oxide and hydroxide solids composed of these elements (e.g., $Fe(OH)_3$, MnO, AlOOH, etc), as this association of elements is commonly observed in uranium ore deposits (Nash, J.T., H.C. Granger and S.S. Adams, 1981, Geology, 75th Anniversary Volume, pp. 63-116). Uranium also forms solids with carbon, oxygen, silicon, phosphorous, calcium, and magnesium. Examples of these solids include: $(UO_2)2SiO_4 \cdot 2H_2O$ (soddyite), $Ca(UO_2)_2(Si_2O_5)_3 \cdot 5H_2O$ (haweeite), $(UO_2)_3(PO_4)_2 \cdot 4H_2O$, $Mg(UO_2)_2(PO_4)_2$ (saleeite), $CaUO_4$, $UO_3 \cdot 2H_2O$ (schoepite), UO_2CO_3 (rutherfordine), U_3O_8, $UO_2HPO_4 \cdot 4H_2O$, UO_2 (uraninite), $USiO_4$ (coffinite), $Ca(UO_2)_2(SiO_3)_2(OH)$ (uranophane), $CaU(PO_4)_2 \cdot 2H_2O$ (ningyoite), and $H_2(UO_2)_2(PO_4)_2$ (H-autunite).

Unfortunately, distinct identification of the uranium phases listed above is not possible because SEM and EDS analysis does not give stoichiometric information. Moreover, if stoichiometric information was available, it is likely that the solids would be found to be a mixture of complex salts and oxides that do not fit the ideal formulas given above. What can be said about the above list of minerals is, from a thermodynamic standpoint, their solubility in glacial overburden groundwater increases in the order listed above. This is, if $H_2(UO_2)_2(PO)_2$ and UO_2CO_3 are present in two soils with the same uranium concentration, the soil containing more $H_2(UO)_2(PO_4)_2$ would be expected to yield a higher uranium concentration. However, when dissolution kinetics are brought into the picture, the ability to predict thermodynamically stable compounds is greatly decreased. Therefore, it is very doubtful that additional characterization of uranium solids in FEMP soils will shed further light on a quantitative assessment of uranium mobility unless the necessary kinetic experiments are run on the identified phases. This is not a realistic goal in terms of schedule, time, and funding. Furthermore, this data is not necessary to support remedy selection through the FS process.

Action: No additional action will be taken.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.0 Pg.#: 3-1 Line#: na Code: na
Original Comment# 3
Comment: The PSP states that the soil sample locations were based on prevailing wind direction and areas of known or suspected contamination. In addition to these considerations, DOE should collect three sampling areas to coincide with the locations of the three lysimeter stations. Using the lysimeter data in conjunction with the K_1 data will provide valuable information in evaluating the impacts on the OU5 FS.

Response: Though not specifically stated in the PSP, three soil sample locations were selected to coincide with lysimeter clusters. Soil sample locations KL-SS-05, KL-SS-09, and KL-SS-13 were selected to coincide with lysimeter cluster locations 11128, 11130, and 11132 respectively. Figure 1 (attached) provides lysimeter and corresponding soil sample locations. In addition, as suggested by U.S. EPA, sample locations were also based on initial cross media PRG zones presented by DOE at the April 26, 1994 TIE meeting.

Action: Figure 1 will be included in the final project summary report.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.0 Pg.#: 3-1 Line#: NA Code: NA
Original Comment# 4
Comment: The PSP states that laboratory method detection limits (MDL) were selected to meet project specific requirements; however, the PSP does not list the MDLs. The MDLs should be provided in the PSP.

Response: The method detection limits utilized for the OU5 K_1 PSP are provided in Table 1 and Table 2 (attached). Table 1 presents the radiological required detection limits and Table 2 presents the detection limits for HSL metals analyses. These detection limits were selected to correspond as technically feasible to the 10^{-6} cancer risk level for the RME farmer/child risk scenario. Due to laboratory interferences involved with the low detection limits required for risk level analyses, it should be noted that not all of the detection limits listed in Table 1 and Table 2 will be met.

Action: Tables 1 and 2 will be included in the final project summary report along with actual limits met by the laboratories.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.0 Pg.#: 3-3 Line#: 1 Code: NA
Original Comment# 5
Comment: Table 3-1 lists analytical support levels (ASL) for the various analyses to be performed. The ASL for liquid samples used to determine K_1 is listed as "NA". Appendix A of the PSP indicates that the Fernald Environmental Management Project (FEMP) laboratory will conduct total uranium analyses of the liquid to determine K_1. Because of the importance of the K_1 data and due to the significant role this data will have in future remedial decisions, total uranium <u>and</u> isotopic uranium analysis should be conducted by an approved off-site laboratory using ASL D.

Response: During the K_1 procedure leachate samples were collected at intervals of approximately 72, 144, 168, 240, 288, 360, and 384 hours. These samples are used to determine when equilibrium is reached and therefore require a quick turnaround time (48 to 72 hours) which can only practically be obtained at the FEMP laboratory. The critical final leachate sample (which represents equilibrium conditions and is used to determine the leaching coefficient) is analyzed on-site at ASL B and off-site at ASL D. Results from the off-site laboratory

at ASL D will be used to verify preliminary calculations performed using on-site data (data presented in the draft OU5 FS report). The verification will be presented in the project summary report.

Action: Present ASL D data in the project summary report.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.0 Pg.#: 3-3 Line#: NA Code: NA
Original Comment# 6
Comment: Table 3-1 lists the number of samples to be collected for each of the various analyses to be performed. Table 3-1 lists a total of 15 samples to be collected from the 0- to 2-inch and 24- to 30-inch intervals will be subject to total uranium analysis. Instead, 15 samples should be analyzed for total uranium from each of the two intervals for a total of 30 samples to be analyzed for total uranium. DOE should revise its technical approach.

Response: The commentor is correct, the table is erroneous. Samples were collected from the fifteen locations at each of the two intervals (0- to 2-inch and 24- to 30-inch) for a total of 30 samples. In addition, one duplicate sample was collected from each interval for a total of two duplicates. The total number of samples from the 0- to 2-inch and 24- to 30-inch intervals for on-site total and isotopic uranium analysis is 32.

Action: Table 3-1 will be corrected and included in the final project summary report.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.0 Pg.#: 3-3 Line#: NA Code: NA
Original Comment# 7
Comment: Table 3-1 lists ASLs for the various analyses to be performed. This table lists ASL B for total and isotopic uranium analysis for the 0- to 2-inch and 24- to 30-inch sampling intervals as well as for the 0- to 6-, 6- to 12-, 12- to 18-, and 18- to 24-inch sampling intervals. ASL D should be used in conjunction with the other data used to support risk assessment and remedial action decisions. In addition, high quality data should be as comparable as possible when being used to formulate conclusions that will have a major impact on remedial action decisions. DOE should revise its technical approach to reflect these changes and should note that the change in ASL from B to D will require that an off-site laboratory conduct the analyses.

Response: The analyses which directly support the K_1 determination were performed on the 0- to 2-inch and the 24- to 30-inch intervals by both the on-site laboratory at ASL B and off-site at ASL D. Because of the quick turnaround time obtained from the on-site laboratory preliminary K_1 calculations were performed using this data and will be presented in the November 1994 draft OU5 FS report. The extended turnaround time for off-site radiological analyses prevents this data from being incorporated into the draft OU5 FS report. However,

the ASL D data will be used to verify preliminary calculations and will be presented in the project summary report and in the February 1995 submittal of the OU5 FS report.

Analyses performed on the 0- to 6-inch, 6- to 12-inch, 12- to 18-inch, and 18- to 24-inch soil intervals on-site at ASL B will be used to build a vertical profile of uranium contamination at each location and is not used to directly support the K_1 calculation, therefore, ASL B was deemed appropriate.

Action: ASL D data will be used in conjunction with ASL B data to support risk assessment and remedial action decisions and will be presented in the project summary report and the November submittal of the OU5 FS report.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.6.1 Pg.#: 3-7 Line#: NA Code: NA
Original Comment# 8
Comment: The PSP states that duplicate analyses will be conducted at a rate of one per 20 samples, or a portion there of. Instead, duplicate sample analyses should be conducted at a rate of one per 10 samples, or a portion there of. Increasing the rate of duplicate sample analyses is necessary because of the importance of the K_1 determination and the significant role this data will have in future remedial decisions.

Response: Duplicate analyses were performed at a frequency consistent with the requirements of the FEMP Site-wide CERCLA Quality Assurance Project Plan (SCQ) (Appendix A, Page 77) which states that duplicate analyses will be performed at a frequency of 1 per 20 samples. Furthermore, it is questionable as to whether duplicates of a soil matrix are accurate indicators of laboratory precision or sample collection techniques due to the variability within the soil matrix. This is true even when extensive homogenization techniques, such as those employed on this project, are used to minimize variability within the matrix.

Action: No action will be taken.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.11 Pg.#: 3-11 Line#: NA Code: NA
Original Comment# 9
Comment: This section states that the K_1 analysis will be conducted on site at the FEMP laboratory at ASL B. As stated earlier in specific comments, the K_1 analysis should be conducted at an off-site laboratory at ASL D or higher.

Response: Please refer to the response for comment number 5.

Action: No action will be taken.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.11 Pg.#: 3-11 Line#: NA Code: NA
Original Comment# 10
Comment: The PSP should include cation exchange capacity (CEC) as an additional analysis for each sample. Information on the CEC for samples may provide useful information when evaluating differences in analytical results from different samples.

Response: Cation exchange capacity CEC analysis has been conducted on 20 glacial overburden samples obtained from north and east of the production area. Values ranged from 13.05 to 0.4 milliequivalents/ 100 grams of soil, for a soil containing 95 and 2.5 percent clay, respectively. Data is provided in Table 3 (attached). DOE believes that this data adequately brackets the range of CEC for soils at the site and will be reviewed during data interpretation.

Action: A discussion of how existing CEC data was used during the data interpretation process will be included in the project summary report.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 3.11 Pg.#: 3-12 Line#: NA Code: NA
Original Comment# 11
Comment: The PSP states that quality control (QC) samples such as rinsate, field blank, and duplicate samples will be analyzed for hazardous substance list metals and total uranium. QC samples should be analyzed for the same parameters as the investigative samples. The PSP should be revised to include isotopic uranium and radiological suite analyses.

Response: The decision was made to limit the radiological analyses to uranium on QC samples since uranium represents the most critical constituent to the K_1 determination. Uranium will serve as an indicator parameter in the QC process when evaluating radiological results. This decision was necessary due to the extremely tight time constraints imposed on sample turnaround time in order to support the OU5 FS process.

Action: No action will be taken.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: 4.2 Pg.#: 4-1 Line#: NA Code: NA
Original Comment# 12
Comment: The PSP states that rinsate samples will be collected from decontaminated sampling and homogenization equipment. Rinsate samples should also be collected from decontaminated equipment used to sieve investigative samples.

Response: Rinsate samples were collected from the equipment used in sample preparation including drying pans, sieves, sample rifflers, and soil collection containers.
Action: No action will be taken.

Commenting Organization: U.S. EPA Commentor: SARIC
Section#: Appendix A Pg.#: NA Line#: NA Code: NA
Original Comment# 13

Comment: Appendix A states that the soil sample collected from the tumbler at the end of the second batch test will be split for analysis; however, it does not state what type of analysis will be performed. Appendix A to the PSP should be revised to state why this analysis is being conducted and to specify what analytes are being tested for.

Response: The final soil samples collected following Phase II of the K_1 procedure were split and sent to an off-site laboratory for total and isotopic uranium analysis at ASL D and analyzed at the FEMP laboratory for total and isotopic uranium analysis at ASL B. The soil uranium concentration at the conclusion of Phase II is necessary to evaluate mass balance calculations.

Action: Final soil sample results and a revised K_1 laboratory procedure (Appendix A in the PSP) will be presented in the project summary report.

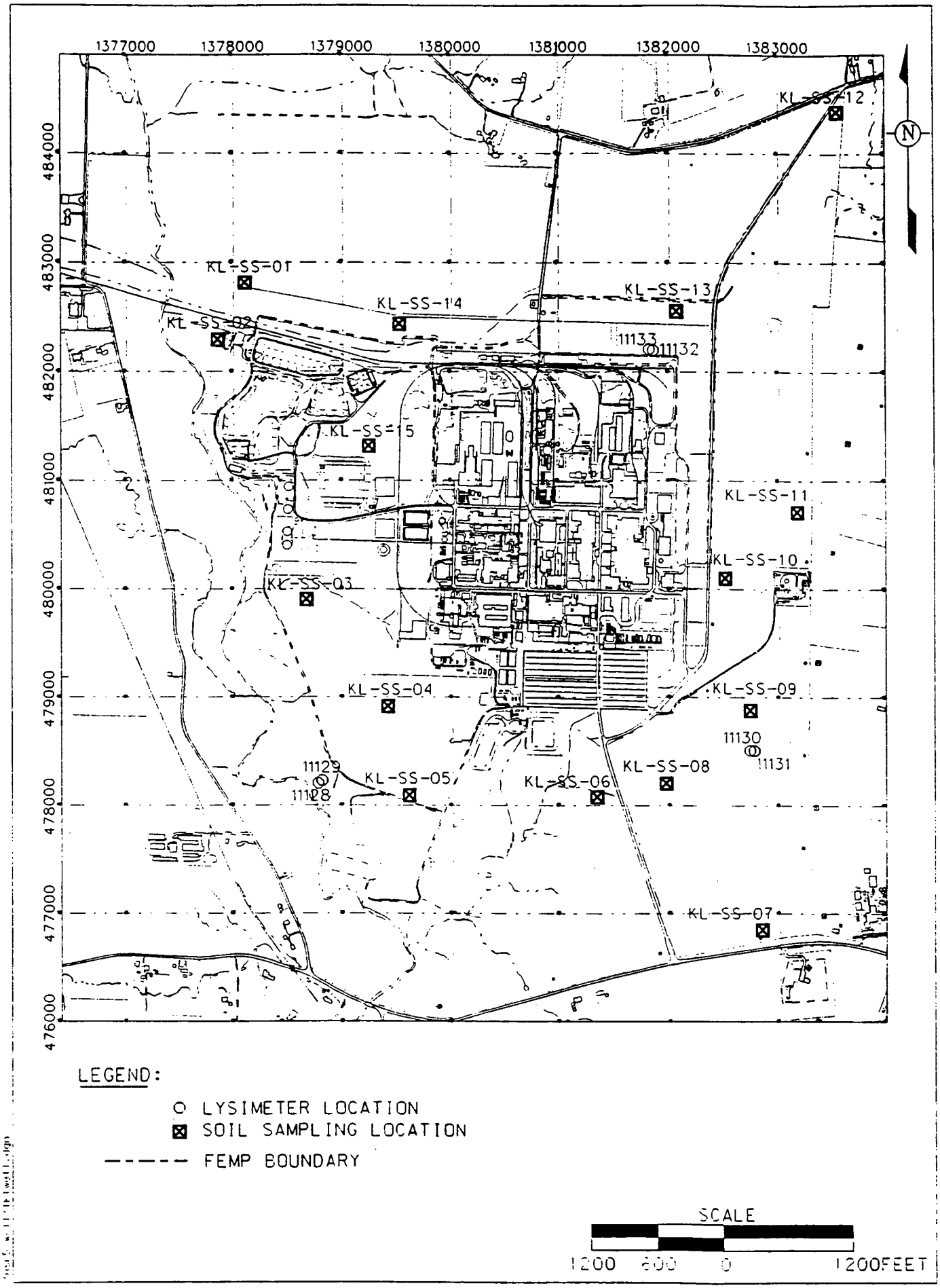

FIGURE 1. K_1 SOIL SAMPLING AND LYSIMETER LOCATIONS

Table 1: Radiological Constituents and Detection Limits

Analyte	Liquids	Soils
	pCi/L	Pci/g
Cs-137	0.3	0.01
Np-237	0.08	0.05
Pu-238; Pu-239/240	0.08	0.2
Pu-241	0.2	0.2
Ra-226	0.02	0.004
Ra-228	0.02	0.01
Sr-90	0.3	0.015
Tc-99	7.0	0.015
Th-227;	0.1	0.1
Th-228; Th-232	0.1	0.003
Th-230	0.2	0.1
U-234; U-235/236; U-238	0.2	0.1
Gross alpha	2.0	15.0
Gross beta	4.0	30.0
U-Total (*µg/unit*)	0.1	0.1

Table 2: Chemical Analyte and Detection Level

Analyte	Detection Level (mg/kg)
Cyanide	0.3
Antimony	0.615
Arsenic	0.0545
Barium	86.9
Beryllium	0.0367
Cadmium	0.133
Chromium VI	11.3
Copper	3.53
Lead	
Magnesium	192
Manganese	83.0
Mercury	0.02
Molybdenum	0.912
Nickel	13.7
Selenium	2.47
Silver	0.0552
Thallium	0.109
Vanadium	58.3
Zinc	1.24

TABLE 3

Boring	Sample	Zone	USDA Soil	meg/100g	Clay Modal %	TOC mg/kg
1730	100881	gray	XeB/Ra	4.05	3.42	4399
1732	101405	base	Ra	13.05	95.0	832
1734	100845	yellow	Ra	2.93	1.6	3791
1737	101364	yellow	RA/DaB/XeB	0.93	2.82	6011
1738	100788	yellow	XeB	3.12	3.16	3444
1738	100814	base	XeB	1.4	3.16	6699
1740	100759	yellow	FdA/RwB2	2.14	3.23	3724
1740	100772	gray	FdA/RwB2	1.73	1.61	7121
1740	100772D	gray	FdA/RwB2	0.87	1.61	
1741	101331	base	FdA	1.31	4.57	4584
1742	100718	yellow	FdA	4.32	8.67	5865
1742	100733	gray	FdA	6.08	5.73	1140
1742	100733D	gray	FdA	2.21	5.73	
1743	101287	yellow	XfB2	1.31	2.53	713
1743	101297	gray	XfB2	1.28	3.41	464
1744	100705	yellow	FdA/XfB2	0.8	4.43	1188
1745	101279	base	XfA/XfB2	0.42	2.55	1641
1745	101279D	base	XfA/XfB2	1.74	2.55	
1746	100691	yellow	XfB2/RdA	1.62	4.38	4132
1747	101236	gray	XfB2	6.37	2.51	5404
1748	100678	base	XfB2	0.92	5.56	5135
2731	100554	yellow	EcE2/DaB	3.83	45.38	1373
2731	100565	gray	EcE2/DaB	5.11	60.39	1735

- Spreadsheet contains anaytical results for cation exchange capacity measured on soil samples from the glacial till.
- Cation exchange capacity as sodium milliequivalents per 100 grams of soil (USEPA SW-846 9081 & 6010).
- Grain size information and moisture content data are also provided for the indicated boring, but these data do not correlate directly to the depth of obtained CEC samples.

APPENDIX B

ANALYTICAL DATA PACKAGE

I. LABORATORY QUALIFIERS

A. INORGANIC LABORATORY QUALIFIERS

U Result was less than the instrument detection limit; analyte is undetected. Associated numerical value is the detection limit.

B Reported result is greater than the instrument detection limit, but less than the contract required detection limit; analyte is detected.

N Matrix spike recovery associated with this result was outside of control limits of 75%-125%; result should be considered estimated.

S Analytical result reported from the method of standard additions instead of from the standard calibration curve generated for this analyte. Result should be considered confident unless additional codes are used in conjunction with the "S" code.

+ Result that was reported from the method of standard additions analysis which exhibited analytical linearity below the required correlation coefficient value of 0.995; result should be considered estimated.

W Result generated from graphite furnace atomic absorption analysis, and Post-digestion spike recovery associated with this result was outside of allowable range; consider result estimated.

E Analytical result considered estimated because of suspected matrix interference as demonstrated by non-compliant serial dilution data for associated sample.

***** The laboratory duplicate results are not within the control limits; the result should be considered estimated.

B. ORGANIC LABORATORY QUALIFIERS

U Analyte is undetected; numerical value is detection limit (usually contract required quantitation limit [CRQL]).

J Analyte is detected; result considered quantitatively estimated because value is less than the CRQL (the result is below the calibration range of the instrument).

B Analyte also detected in an associated laboratory blank. Positive result for analyte should be considered suspect-probably the result of lab blank contamination rather than present in the actual sample.

N Presumptive presence of analyte, i.e., tentatively identified. Used with target compounds to denote marginal chromatographic and/or mass spectral quality of the sample as compared to the calibration and/or reference chromatograms and/or mass spectra.

NJ Used with 1) "tentatively identified compounds" (TICs) to indicate possible presence of non-target compounds for which there was no calibration performed. Lab uses a National Institute of Standards and Technology software program to produce these TICs. 2) Denotes a presumptive target analyte that is quantitatively below the calibration range of the instrument.

E Result exceeds calibration range of instrument; result should be considered quantitatively estimated.

D Result obtained from diluted reanalysis of sample; usually represents a more accurate value.

C Result for pesticide/polychlorinated biphenyl (PCB) compound is confirmed by mass spectral identification; highest level of confidence for the identification of these analytes.

P Result for pesticide/PCB exhibits significant imprecision between two chromatographic columns; lab reports lower value.

X Used for miscellaneous purposes; lab-defined qualifier; often denotes operator intervention/manipulation of raw data to produce reported result.

II. VALIDATION QUALIFIERS

U This analyte was analyzed for, but not detected at levels up to the corresponding limit of detection. This qualifier is also used to denote a value that was adjusted by the 5X/10X rule for evaluation of blank data, as required by the Environmental Protection Agency (EPA) validation protocol. (Used with inorganic, organic and radiochemical analytes.)

UJ This analyte was analyzed for, but not detected. The associated detection limits should be considered estimated due to non-compliant quality control associated with the analysis. Direction of bias, if any, is indicated in Data Validation Summary Report. (Used with inorganic, organic, and radiochemical analytes.)

N This organic analyte was tentatively identified as a result of marginal/questionable mass spectral and/or chromatographic quality of the sample as compared to calibration/reference standards. Data so qualified should not be used for baseline risk assessment evaluations. "N" is also used in radiochemistry validation when there are problems noted with standards or tracers that cause some doubt as to the quality of the data for specific isotopes; the Data Validation Summary Report will clarify the use of this code when these instances occur.

R These data are considered unreliable/unusable for any quantitative purpose, with the possible exception of a general assessment of nature and extent. "R" denotes unreliable data quality with respect to analyte identification and/or quantitation. (Used with all analyses.)

J These data are considered quantitatively estimated, and may be biased due to effects reflected in the associated quality control results. Analyte identification is reliable, and EPA guidance allows the use of "J" qualified data to be used in baseline evaluation of risk assessment as well as nature and extent of contamination. This qualifier is also applied to organic data when the actual result is less than the CRQL; these data are also considered quantitatively estimated. "J" may carry additional meaning when used in radiochemical validation; the Data Validation Summary Report will further define the usage of this qualifier.

NV These data were not validated. Reasons for non-validation can be found in the Data Validation Summary Report associated with the data set. These data cannot be used in risk assessment evaluation.

C Result for pesticide/PCB compound is confirmed by mass spectral identification; this is the highest level of confidence for the identification of these analytes.

NJ Associated with organic non-target TICs - lab does not calibrate for these compounds, and identification/quantitation is tentative (presumed present) at best.

Z This qualifier indicates that a more technically useable/representative result for this analyte exists in another analysis of this sample (a dilution, re-extraction, or reinjection). "Z" qualified data should not be used.

-(dash) A dash (-) indicates that the result is CONFIDENT AS REPORTED; the validator did NOT assign any of the above qualifiers to the positive result. (NOTE: When an undetected result is not further qualified, the validator will **still enter the "U" qualifier** in the validation qualifier column.)

APPENDIX B.1

SOIL CONCENTRATIONS, METHOD DETECTION LIMITS, AND ANALYTICAL METHODS

APPENDIX B.1.1

SOIL CONCENTRATION DATA

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-01	200097330	200097330	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	26300		26300	J	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Aluminum	16400		16400	-	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Antimony	.56	UN	.56	R	MG/KG	.51
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Arsenic	6.7		6.7	-	MG/KG	.115
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Barium	82.4		82.4	-	MG/KG	.01375
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.55		.55	-	MG/KG	.00625
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.14		.14	U	MG/KG	.0275
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Calcium	2230	E	2230	J	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Chromium	17.7	E	17.7	J	MG/KG	.09625
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Cobalt	10.9	E	10.9	J	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Copper	15.9		15.9	-	MG/KG	.035
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Iron	19600		19600	-	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Lead	20	N*	20	J	MG/KG	.555
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Magnesium	2840	E	2840	J	MG/KG	1.05
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Manganese	787	E	787	J	MG/KG	.01
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Mercury	.05		.05	U	MG/KG	.0182
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	1.1	BN	1.1	J	MG/KG	.285
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Nickel	15.8	E	15.8	J	MG/KG	.1325
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Potassium	2290		2290	-	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Selenium	.58	BW	.58	UJ	MG/KG	.06
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Silicon	55.2	BEN	55.2	J	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Silver	.05		.05	U	MG/KG	.05
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Sodium	55.5	B	55.5	-	MG/KG	
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Thallium	.31	B	.31	-	MG/KG	.045
KL-SS-01	200001	200074620	07/11/94	SOIL	CTC	0	.17	NORMAL	Vanadium	29.2	E	29.2	J	MG/KG	.04875
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Zinc	47.7	E	47.7	J	MG/KG	.09875
KL-SS-01	200001	200074626	07/11/94	SOIL	RADIOC	0	.17	NORMAL	Cesium-137	.565		.565	-	PCI/G	.0165
KL-SS-01	200001	200074626	07/11/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	8.600000		8.600000	NV	PCI/G	
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Gross Beta	17	U	17	NV	PCI/G	
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.137	U	.062	UJ	PCI/G	.13
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.239		.288	J	PCI/G	.137
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	2.06		2.331	J	PCI/G	.207
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	1.1		.859	-	PCI/G	.154
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.04		1.037	-	PCI/G	.0303
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.09		1.087	-	PCI/G	.0549
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.00262	U	-.05	UJ	PCI/G	.0247
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0652		.059	J	PCI/G	.0181
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.946		1.226	J	PCI/G	.147
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.953		.953	Z	PCI/G	.144
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.976		1.259	Z	PCI/G	.22
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.546		1.833	Z	PCI/G	.349
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.19		1.176	-	PCI/G	.0619
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.193		1.193	Z	PCI/G	.052
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.598		.812	Z	PCI/G	.16
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.04		.945	-	PCI/G	.0636
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.042		1.042	Z	PCI/G	.064
KL-SS-01	200003	200077071	07/11/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	8.23		8.232	-	UG/G	.105
KL-SS-01	200001D	200084212	07/11/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	11.7		11.7	NV	UG/G	
KL-SS-01	200001	200081613	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	12.6		12.6	NV	UG/G	
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	10.6		10.6	NV	UG/G	
KL-SS-01	200003	200074624	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	2.82		3.015	J	PCI/G	.177
KL-SS-01	200001D	200074637	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	4.5		4.5	NV	PCI/G	
KL-SS-01	200001	200080932	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	11.3		11.3	NV	PCI/G	
KL-SS-01		200074624	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	4.89		4.89	NV	PCI/G	
										.17		.17	NV	PCI/G	

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-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-01	200003	200074637	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.17		.17	NV	PCI/G	
KL-SS-01	200001D	200080932	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.15		.15	NV	PCI/G	
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.221		.232	-	PCI/G	.0761
KL-SS-01	200001	200074624	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.047		.047	NV	PCI/G	
KL-SS-01	200003	200074637	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-01	200001D	200080932	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.06		.06	NV	PCI/G	
KL-SS-01	200001	200074622	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	3.23		3.343	-	PCI/G	.141
KL-SS-01	200001	200074624	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	3.9		3.9	NV	PCI/G	
KL-SS-01	200003	200074637	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	4.24		4.24	NV	PCI/G	
KL-SS-01	200001D	200080932	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	3.56		3.56	NV	PCI/G	
KL-SS-01	200006	200084218	07/11/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	10.9		10.9	NV	UG/G	
KL-SS-01	200006	200074639	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-01	200006	200074639	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.16		.16	NV	PCI/G	
KL-SS-01	200006	200074639	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-01	200006	200074639	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	3.66		3.66	NV	PCI/G	
KL-SS-01	200008	200084216	07/11/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	9		9	NV	UG/G	
KL-SS-01	200008	200074640	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-01	200008	200074640	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-01	200008	200074640	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-01	200008	200074640	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	3.03		3.03	NV	PCI/G	
KL-SS-01	200010	200084215	07/11/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	7.8		7.8	NV	UG/G	
KL-SS-01	200010	200074641	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-01	200010	200074641	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.13		.13	NV	PCI/G	
KL-SS-01	200010	200074641	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-01	200010	200074641	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.62		2.62	NV	PCI/G	
KL-SS-01	200097331	200097331	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	11900		11900	J	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	11100	E	11100	J	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.5	UN	.5	R	MG/KG	.51
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	7.2	SN	7.2	J	MG/KG	.115
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Barium	53.9	EN	53.9	J	MG/KG	.01375
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.23	EN	.23	J	MG/KG	.00625
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.04	BN	.04	UJ	MG/KG	.0275
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Calcium	97900	E	97900	J	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Chromium	8.899999	E	8.899999	J	MG/KG	.09625
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	4	E	4	J	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Copper	13.4	E	13.4	J	MG/KG	.035
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Iron	15700	E	15700	-	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Lead	6		6	-	MG/KG	.555
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	19500	E	19500	J	MG/KG	1.05
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Manganese	238		238	-	MG/KG	.01
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.02	B	.02	U	MG/KG	.0182
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	.8999999	BN	.8999999	J	MG/KG	.285
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Nickel	9.2	E	9.2	J	MG/KG	.1325
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2730		2730	-	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Selenium	1.2	UW	1.2	U	MG/KG	.065
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Silicon	42.9	BNE	42.9	J	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Sodium	220		220	-	MG/KG	
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.25	BW	.25	J	MG/KG	.045
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	15.6	EN	15.6	J	MG/KG	.04875
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Zinc	25.7	E	25.7	J	MG/KG	.09875
KL-SS-01	200002	200074631	07/11/94	SOIL	CTC	2	2.5	NORMAL	Cyanide	3.1	U	3.1	R	MG/KG	
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	-.00765	U	-.008	U	PCI/G	.0064
KL-SS-01	200002	200074636	07/11/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	8.5	U	8.5	NV	PCI/G	
KL-SS-01	200002	200074636	07/11/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	15	U	15	NV	PCI/G	

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.018		.018	U	PCI/G	.019
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.066		.066	Z	PCI/G	.038
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.02		.02	UJ	PCI/G	.027
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.059		.059	UJ	PCI/G	.033
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	.776		.776	J	PCI/G	.0114
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	.614		.679	J	PCI/G	.0243
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.018	U	-.046	U	PCI/G	.0121
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	-.00266	U	-.007	U	PCI/G	.0112
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	.62		.62	-	PCI/G	.033
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	.664		.664	Z	PCI/G	.093
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.895		.895	Z	PCI/G	.075
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.93		.93	J	PCI/G	.017
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.549		.549	Z	PCI/G	.075
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.611		.611	-	PCI/G	.017
KL-SS-01	200002	200080155	07/11/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	1.8		1.8	-	UG/G	.107
KL-SS-01	200002	200080155	07/11/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	1.6		1.6	NV	UG/G	
KL-SS-01	200002D	200081616	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	2.3		2.3	NV	UG/G	
KL-SS-01	200002D	200081616	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	2.4		2.4	NV	UG/G	
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	4.3		4.3	NV	UG/G	
KL-SS-01	200002D	200080933	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	.692		.853	-	PCI/G	.151
KL-SS-01	200002D	200080933	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	3.12	U	3.12	NV	PCI/G	
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.07		.07	NV	PCI/G	
KL-SS-01	200002D	200080933	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.0173	U	.058	J	PCI/G	.0886
KL-SS-01	200002	200074630	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.03	U	.03	NV	PCI/G	
KL-SS-01	200002D	200080933	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	.859		.958	-	PCI/G	.124
KL-SS-02	200097332	200097332	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	1.45		1.45	NV	PCI/G	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Aluminum	20900		20900	J	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Antimony	12200	E	12200	J	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Arsenic	.51	UN	.51	R	MG/KG	.51
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Barium	4.9	+N	4.9	J	MG/KG	.115
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Beryllium	59.1	EN	59.1	J	MG/KG	.01375
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.32	EN	.32	J	MG/KG	.00625
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Calcium	.07	N	.07	UJ	MG/KG	.0275
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Chromium	66300	UE	66300	J	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Cobalt	11.7	E	11.7	J	MG/KG	.09625
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Copper	5.2	E	5.2	J	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Iron	13.1	E	13.1	J	MG/KG	.035
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Lead	16200	E	16200	-	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Magnesium	8.2		8.2	-	MG/KG	.555
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Manganese	16000	E	16000	J	MG/KG	1.05
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Mercury	278		278	-	MG/KG	.01
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.02	B	.02	U	MG/KG	.0182
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Nickel	.8200000	BN	.8200000	J	MG/KG	.285
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Potassium	10.8	E	10.8	J	MG/KG	.1325
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Selenium	2930		2930	-	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Silicon	.99	S	.99	-	MG/KG	.065
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Silver	48.4	BNE	48.4	J	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Sodium	.05	UN	.05	UJ	MG/KG	.05
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Thallium	166		166	-	MG/KG	
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Vanadium	.21	BW	.21	J	MG/KG	.045
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Zinc	17.4	EN	17.4	J	MG/KG	.04875
KL-SS-02	200015	200075387	07/09/94	SOIL	CTC	0	.17	NORMAL	Cyanide	32.5	E	32.5	J	MG/KG	.09875
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	3.1	U	3.1	R	MG/KG	
KL-SS-02	200015	200075393	07/09/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	.0479		.048	-	PCI/G	.00926
										11		11	NV	PCI/G	

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Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-02	200015	200075393	07/09/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	16		11	NV	PCI/G	
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.132	U	.074	J	PCI/G	.138
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.0178	U	.038	UJ	PCI/G	.0906
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.0788	U	.361	J	PCI/G	.219
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Radium-226	.859		.859	-	PCI/G	.0163
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.69		.773	-	PCI/G	.0317
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0617	U	-.113	UJ	PCI/G	.0199
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0313		.025	J	PCI/G	.0148
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.74		.742	J	PCI/G	.164
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.749		1.749	Z	PCI/G	.16
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	2.07		2.367	Z	PCI/G	.27
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.938		2.273	Z	PCI/G	.432
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.93		.958	-	PCI/G	.0734
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.935		1.935	Z	PCI/G	.04
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.04		1.258	Z	PCI/G	.193
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.297		1.297	Z	PCI/G	.088
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.3		.686	-	PCI/G	.0882
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	1.39		1.394	-	UG/G	.105
KL-SS-02	200015	200078242	07/09/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	2.8		2.8	NV	UG/G	
KL-SS-02	200015	200078242	07/09/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	4		4	NV	UG/G	
KL-SS-02	200017	200084214	07/09/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	9.600000		9.600000	NV	UG/G	
KL-SS-02	200015D	200081617	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	6.5		6.5	NV	UG/G	
KL-SS-02	200015D	200081617	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	7		7	NV	UG/G	
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	.912		1.003	-	PCI/G	.0865
KL-SS-02	200015	200075391	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	.7		.7	NV	PCI/G	
KL-SS-02	200017	200075404	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-02	200015D	200080934	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-02	200015	200075391	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.03		.03	NV	PCI/G	
KL-SS-02	200017	200075404	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.09		.09	NV	PCI/G	
KL-SS-02	200015D	200080934	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.00745	U	.042	U	PCI/G	.068
KL-SS-02	200015	200075391	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.0087		.0087	NV	PCI/G	
KL-SS-02	200017	200075404	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-02	200015D	200080934	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-02	200015	200075389	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	1.01		1.13	-	PCI/G	.0922
KL-SS-02	200015	200075391	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	.94		.94	NV	PCI/G	
KL-SS-02	200017	200075404	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	3.23		3.23	NV	PCI/G	
KL-SS-02	200015D	200080934	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	3.09		3.09	NV	PCI/G	
KL-SS-02	200020	200084213	07/09/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	8		8	NV	UG/G	
KL-SS-02	200020	200075406	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-02	200020	200075406	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-02	200020	200075406	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-02	200020	200075406	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	2.69		2.69	NV	PCI/G	
KL-SS-02	200022	200084211	07/09/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	7.9		7.9	NV	UG/G	
KL-SS-02	200022	200075407	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-02	200022	200075407	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.13		.13	NV	PCI/G	
KL-SS-02	200022	200075407	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-02	200022	200075407	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.66		2.66	NV	PCI/G	
KL-SS-02	200024	200084217	07/09/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	9.2		9.2	NV	UG/G	
KL-SS-02	200024	200075408	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-02	200024	200075408	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-02	200024	200075408	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-02	200024	200075408	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	3.09		3.09	NV	PCI/G	
KL-SS-02	200097333	200097333	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	19200		19200	J	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	11700	E	11700	J	MG/KG	

000029

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.5399999	UN	.5399999	R	MG/KG	.51
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	6.5	SN	6.5	J	MG/KG	.115
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Barium	66.6	EN	66.6	J	MG/KG	.01375
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.31	EN	.31	J	MG/KG	.00625
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.03	UN	.03	UJ	MG/KG	.0275
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Calcium	84500	E	84500	J	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Chromium	11.1	E	11.1	J	MG/KG	.09625
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	5.3	E	5.3	J	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Copper	13.7	E	13.7	J	MG/KG	.035
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Iron	16600	E	16600	-	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Lead	7.6		7.6	-	MG/KG	.555
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	20100	E	20100	J	MG/KG	1.05
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Manganese	303		303	-	MG/KG	.01
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.02	B	.02	U	MG/KG	.0182
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	1.3	BN	1.3	J	MG/KG	.285
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Nickel	11.2	E	11.2	J	MG/KG	.1325
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Potassium	3510		3510	-	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Selenium	1.4	UW	1.4	U	MG/KG	.065
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Silicon	59.8	BNE	59.8	J	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Sodium	212		212	-	MG/KG	
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.27	BW	.27	J	MG/KG	.045
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	16.2	EN	16.2	J	MG/KG	.04875
KL-SS-02	200016	200075398	07/09/94	SOIL	CTC	2	2.5	NORMAL	Zinc	30.7	E	30.7	J	MG/KG	.09875
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Cyanide	3.3	U	3.3	R	MG/KG	
KL-SS-02	200016	200075403	07/09/94	SOIL	RADIOC	2	2.5	NORMAL	Cesium-137	.00239	U	.002	U	PCI/G	.00693
KL-SS-02	200016	200075403	07/09/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	8.2	U	8.2	NV	PCI/G	
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Gross Beta	16	U	16	NV	PCI/G	
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	-.001		-.001	U	PCI/G	.037
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	0		0	Z	PCI/G	.07
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.024		.024	J	PCI/G	.011
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.06		.06	U	PCI/G	.03
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	.805		.805	J	PCI/G	.0125
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	.724		.746	J	PCI/G	.027
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0323	U	-.06	UJ	PCI/G	.0177
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.00102	U	-.003	U	PCI/G	.0121
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	.846		.846	-	PCI/G	.032
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	.899		.899	Z	PCI/G	.174
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.968		.968	J	PCI/G	.008
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.137		1.137	Z	PCI/G	.089
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.678		.678	-	PCI/G	.02
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.78		.78	Z	PCI/G	.089
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	2.6		2.6	-	UG/G	.104
KL-SS-02	200016	200080152	07/09/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	2.1		2.1	NV	UG/G	
KL-SS-02	200016	200080152	07/09/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	5.7		5.7	NV	UG/G	
KL-SS-02	200016D	200081635	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	4		4	NV	UG/G	
KL-SS-02	200016D	200081635	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	8.7		8.7	NV	UG/G	
KL-SS-02	200016D	200081635	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	9.600000		10	NV	UG/G	
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	.807		.968	-	PCI/G	.14
KL-SS-02	200016D	200080935	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-02	200016D	200080935	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.08		.08	NV	PCI/G	
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.022	U	.063	J	PCI/G	.0741
KL-SS-02	200016D	200080935	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-02	200016	200075397	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	1.22		1.316	-	PCI/G	.112
KL-SS-02	200016D	200080935	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	1.33		1.33	NV	PCI/G	

000080

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-03	200097334	200097334	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	421000		421000	J	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Aluminum	17400		17400	-	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Antimony	.51	UN	.51	R	MG/KG	.51
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Arsenic	20.3	S	20.3	-	MG/KG	.115
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Barium	116		116	-	MG/KG	.01375
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.27		.27	-	MG/KG	.00625
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.22		.22	U	MG/KG	.0275
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Calcium	1920	E	1920	J	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Chromium	17.3	E	17.3	J	MG/KG	.09625
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Cobalt	12.4	E	12.4	J	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Copper	13.3		13.3	-	MG/KG	.035
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Iron	22800		22800	-	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Lead	19.9	N*	19.9	J	MG/KG	.555
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Magnesium	2060	E	2060	J	MG/KG	1.05
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Manganese	1750	E	1750	J	MG/KG	.01
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Mercury	.04		.04	U	MG/KG	.0182
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	2.2	BN	2.2	J	MG/KG	.285
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Nickel	16.4	E	16.4	J	MG/KG	.1325
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Potassium	2090		2090	-	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Selenium	.56	B	.56	U	MG/KG	.06
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Silicon	119	EN	119	J	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Silver	.05	U	.05	U	MG/KG	.05
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Sodium	45.2	B	45.2	-	MG/KG	
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Thallium	.4	B	.4	-	MG/KG	.045
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Vanadium	34.4	E	34.4	J	MG/KG	.04875
KL-SS-03	200029	200075456	07/11/94	SOIL	CTC	0	.17	NORMAL	Zinc	53.1	E	53.1	J	MG/KG	.09875
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.528		.528	-	PCI/G	.0115
KL-SS-03	200029	200075462	07/11/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	15		15	NV	PCI/G	
KL-SS-03	200029	200075462	07/11/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	17		15	NV	PCI/G	
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.11	U	.098	J	PCI/G	.129
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.00332	U	.055	UJ	PCI/G	.143
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.537		.822	J	PCI/G	.213
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.474		.228	-	PCI/G	.142
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.09		1.086	-	PCI/G	.0198
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.01		1.038	-	PCI/G	.0361
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0609	U	-.109	UJ	PCI/G	.0233
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.158		.152	Z	PCI/G	.0169
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.395		.239	J	PCI/G	.0111
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.408		.408	Z	PCI/G	.011
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.1		1.398	Z	PCI/G	.172
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.16		1.087	J	PCI/G	.096
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.161		1.161	Z	PCI/G	.091
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.807		2.16	Z	PCI/G	.313
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.54		1.97	-	PCI/G	.0694
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.548		1.548	Z	PCI/G	.062
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.515		.741	Z	PCI/G	.146
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.962		.901	-	PCI/G	.0227
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.962		.962	Z	PCI/G	.023
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	16.9		16.881	-	UG/G	.0914
KL-SS-03	200029	200077072	07/11/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	17.9		17.9	NV	UG/G	
KL-SS-03	200029	200077072	07/11/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	28.6		28.6	NV	UG/G	
KL-SS-03	200031	200084226	07/11/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	21.9		21.9	NV	UG/G	
KL-SS-03	200029D	200081612	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	17.2		17.2	NV	UG/G	
KL-SS-03	200029D	200081612	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	19.4		19.4	NV	UG/G	
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	6.88		7.076	J	PCI/G	.161

000061

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-03	200029	200075460	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	10		10	NV	PCI/G	
KL-SS-03	200031	200075481	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	8.560000		8.560000	NV	PCI/G	
KL-SS-03	200029D	200080936	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	4.88		4.88	NV	PCI/G	
KL-SS-03	200029	200075460	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.43		.43	NV	PCI/G	
KL-SS-03	200031	200075481	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.37		.37	NV	PCI/G	
KL-SS-03	200029D	200080936	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.2		.2	NV	PCI/G	
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.846		.857	-	PCI/G	.0728
KL-SS-03	200029	200075460	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.098		.098	NV	PCI/G	
KL-SS-03	200031	200075481	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.1		.1	NV	PCI/G	
KL-SS-03	200029D	200080936	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.05		.05	NV	PCI/G	
KL-SS-03	200029	200075458	07/11/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	7.85		7.955	J	PCI/G	.13
KL-SS-03	200029	200075460	07/11/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	9.5		9.5	NV	PCI/G	
KL-SS-03	200031	200075481	07/11/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	7.36		7.36	NV	PCI/G	
KL-SS-03	200029D	200080936	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	4.3		4.3	NV	PCI/G	
KL-SS-03	200034	200084230	07/11/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	11.7		11.7	NV	UG/G	
KL-SS-03	200034	200075483	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12		3.12	NV	PCI/G	
KL-SS-03	200034	200075483	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.16		.16	NV	PCI/G	
KL-SS-03	200034	200075483	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-03	200034	200075483	07/11/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	3.93		3.93	NV	PCI/G	
KL-SS-03	200036	200084219	07/11/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	11.1		11.1	NV	UG/G	
KL-SS-03	200036	200075484	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-03	200036	200075484	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.17		.17	NV	PCI/G	
KL-SS-03	200036	200075484	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-03	200036	200075484	07/11/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	3.73		3.73	NV	PCI/G	
KL-SS-03	200038	200084223	07/11/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	11.5		11.5	NV	UG/G	
KL-SS-03	200038	200075485	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-03	200038	200075485	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.15		.15	NV	PCI/G	
KL-SS-03	200038	200075485	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-03	200038	200075485	07/11/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	3.87		3.87	NV	PCI/G	
KL-SS-03	200097335	200097335	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2460		2460	J	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	22500	E	22500	J	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.55	UN	.55	R	MG/KG	.51
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	39.6	N	39.6	J	MG/KG	.115
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Barium	72.30000	EN	72.30000	J	MG/KG	.01375
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.53	EN	.53	J	MG/KG	.00625
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.09	N	.09	UJ	MG/KG	.0275
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Calcium	1060	E	1060	J	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Chromium	22.3	E	22.3	J	MG/KG	.09625
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	11.5	E	11.5	J	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Copper	21.4	E	21.4	J	MG/KG	.035
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Iron	36000	E	36000	-	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.5		15.5	-	MG/KG	.555
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	2910	E	2910	J	MG/KG	1.05
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Manganese	1050		1050	-	MG/KG	.01
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.04	B	.04	U	MG/KG	.0182
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	2.4	BN	2.4	J	MG/KG	.285
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Nickel	22.8	E	22.8	J	MG/KG	.1325
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2580		2580	-	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.36	B	.36	-	MG/KG	.065
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Silicon	54.3	BNE	54.3	J	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Sodium	67.1	B	67.1	-	MG/KG	
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.27	B	.27	-	MG/KG	.045
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	37.5	EN	37.5	J	MG/KG	.04875
KL-SS-03	200030	200075473	07/11/94	SOIL	CTC	2	2.5	NORMAL	Zinc	55	E	55	J	MG/KG	.09875

-6945

500082

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	-.00656	U	-.007	U	PCI/G	.01
KL-SS-03	200030	200075480	07/11/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	6.5	U	6.5	NV	PCI/G	
KL-SS-03	200030	200075480	07/11/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	14	U	14	NV	PCI/G	
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	-.19	U	.02	U	PCI/G	.122
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.00833	U	.029	UJ	PCI/G	.133
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.36		.647	J	PCI/G	.231
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-241	-.0526	U	-.299	UJ	PCI/G	.172
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.16		1.164	-	PCI/G	.0142
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.07		1.074	-	PCI/G	.0489
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0684	U	-.12	UJ	PCI/G	.0251
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.0146		.009	U	PCI/G	.0138
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.32		1.626	Z	PCI/G	.168
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	2.139		2.139	Z	PCI/G	.399
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	2.14		1.348	J	PCI/G	.405
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.961		2.322	Z	PCI/G	.325
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.91		1.39	-	PCI/G	.219
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.914		1.914	Z	PCI/G	.208
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.783		1.01	Z	PCI/G	.151
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	2.1		1.133	-	PCI/G	.0935
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	2.104		2.104	Z	PCI/G	.093
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.04		1.037	-	UG/G	.0914
KL-SS-03	200030	200078244	07/11/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	4.1		4.1	NV	UG/G	
KL-SS-03	200030	200078244	07/11/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	6.3		6.3	NV	UG/G	
KL-SS-03	200030D	200081634	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	5.1		5.1	NV	UG/G	
KL-SS-03	200030D	200081634	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	9.2		9	NV	UG/G	
KL-SS-03	200030D	200081634	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	15		15	NV	UG/G	
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	.753		.942	J	PCI/G	.153
KL-SS-03	200030	200075477	07/11/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	2.1		2.1	NV	PCI/G	
KL-SS-03	200030D	200080937	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-03	200030	200075477	07/11/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.092		.092	NV	PCI/G	
KL-SS-03	200030D	200080937	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.24		.24	NV	PCI/G	
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.0272	U	.038	U	PCI/G	.0653
KL-SS-03	200030	200075477	07/11/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.019		.019	NV	PCI/G	
KL-SS-03	200030D	200080937	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-03	200030	200075474	07/11/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	1.12		1.226	J	PCI/G	.119
KL-SS-03	200030	200075477	07/11/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	2.1		2.1	NV	PCI/G	
KL-SS-03	200030D	200080937	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	5		5	NV	PCI/G	
KL-SS-04	200097336	200097336	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	52700		52700	J	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Aluminum	17000		17000	-	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Antimony	.58	UN	.58	R	MG/KG	.51
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Arsenic	10.1	S	10.1	-	MG/KG	.115
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Barium	110		110	-	MG/KG	.01375
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.69		.69	-	MG/KG	.00625
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.18		.18	U	MG/KG	.0275
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Calcium	1850	E	1850	J	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Chromium	19.7	E	19.7	J	MG/KG	.09625
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Cobalt	9.100000	E	9.100000	J	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Copper	15.6		15.6	-	MG/KG	.035
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Iron	22400		22400	-	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Lead	21.3	N*	21.3	J	MG/KG	.555
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Magnesium	3140	E	3140	J	MG/KG	1.05
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Manganese	640	E	640	J	MG/KG	.01
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Mercury	.05		.05	U	MG/KG	.0182
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.32	UN	.32	UJ	MG/KG	.285
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Nickel	16.2	E	16.2	J	MG/KG	.1325

000083

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Potassium	2700		2700	-	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Selenium	.62	B	.62	U	MG/KG	.06
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Silicon	111	E	111	J	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Silver	.06	U	.06	U	MG/KG	.05
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Sodium	66	B	66	-	MG/KG	
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Thallium	.43	B	.43	-	MG/KG	.045
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Vanadium	33.4	E	33.4	J	MG/KG	.04875
KL-SS-04	200043	200074857	07/10/94	SOIL	CTC	0	.17	NORMAL	Zinc	63	E	63	J	MG/KG	.09875
KL-SS-04	200043	200074859	07/10/94	SOIL	CTC	0	.17	NORMAL	Cesium-137	.628		.628	-	PCI/G	.0182
KL-SS-04	200043	200074863	07/10/94	SOIL	EPI	0	.17	NORMAL	Gross Alpha	23		23	NV	PCI/G	
KL-SS-04	200043	200074863	07/10/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	20		23	NV	PCI/G	
KL-SS-04	200043	200074859	07/10/94	SOIL	RADIOC	0	.17	NORMAL	Neptunium-237	-.159	U	.043	UJ	PCI/G	.147
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.00546	U	.014	UJ	PCI/G	.157
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.412		.688	J	PCI/G	.201
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	-.00293	U	-.244	UJ	PCI/G	.178
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.2		1.201	-	PCI/G	.0306
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.23		1.242	-	PCI/G	.0609
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.171	U	-.22	UJ	PCI/G	.0511
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.173		.167	J	PCI/G	.0167
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.42		1.702	Z	PCI/G	.289
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.52		1.594	J	PCI/G	.254
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.537		1.537	Z	PCI/G	.24
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.41		2.721	Z	PCI/G	.479
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.98		2.2	-	PCI/G	.134
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.01		2.01	Z	PCI/G	.098
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.947		1.165	Z	PCI/G	.211
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.277		1.277	Z	PCI/G	.098
KL-SS-04	200043	200074859	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.28		1.268	-	PCI/G	.0979
KL-SS-04	200045	200075697	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	35.6		35.638	-	UG/G	.106
KL-SS-04	200043D	200084221	07/10/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	57.4		57.4	NV	UG/G	
KL-SS-04	200043	200081621	07/28/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	33		33	NV	UG/G	
KL-SS-04	200043	200074859	07/10/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	49		49	NV	UG/G	
KL-SS-04	200045	200074861	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	11.7		11.918	J	PCI/G	.154
KL-SS-04	200043D	200074874	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	18		18	NV	PCI/G	
KL-SS-04	200043	200080938	07/28/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	12.4		12.4	NV	PCI/G	
KL-SS-04	200043	200074861	07/10/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	16.5		16.5	NV	PCI/G	
KL-SS-04	200045	200074874	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.88		.88	NV	PCI/G	
KL-SS-04	200043D	200080938	07/28/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.52		.52	NV	PCI/G	
KL-SS-04	200043	200074859	07/10/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.76		.76	NV	PCI/G	
KL-SS-04	200043	200074861	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.534		.544	-	PCI/G	.0615
KL-SS-04	200045	200074874	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.19		.19	NV	PCI/G	
KL-SS-04	200043D	200080938	07/28/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.12		.12	NV	PCI/G	
KL-SS-04	200048	200084222	07/10/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.2		.2	NV	PCI/G	
KL-SS-04	200048	200074876	07/10/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium-238	12.2		12.32	-	PCI/G	.109
KL-SS-04	200048	200074876	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	19		19	NV	PCI/G	
KL-SS-04	200048	200074876	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	11.1		11.1	NV	PCI/G	
KL-SS-04	200050	200074876	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	16.5		16.5	NV	PCI/G	
KL-SS-04	200050	200084225	07/10/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	11.1		11.1	NV	UG/G	
KL-SS-04	200050	200074877	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
		200074877	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.17		.17	NV	PCI/G	
									Uranium-236	.03	U	.03	NV	PCI/G	
									Uranium-238	3.73		3.73	NV	PCI/G	
									Uranium, Total	10.2		10.2	NV	UG/G	
									Uranium-234	3.12	U	3.12	NV	PCI/G	
									Uranium-235	.15		.15	NV	PCI/G	

-6945

000084

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-04	200050	200074877	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-04	200050	200074877	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	3.43		3.43	NV	PCI/G	
KL-SS-04	200052	200084220	07/10/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	11		11	NV	UG/G	
KL-SS-04	200052	200074878	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-04	200052	200074878	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.16		.16	NV	PCI/G	
KL-SS-04	200052	200074878	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-04	200052	200074878	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	3.7		3.7	NV	PCI/G	
KL-SS-04	200097337	200097337	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	4150		4150	J	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	22099		22100	-	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.52	U	.52	UJ	MG/KG	.51
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	6		6	-	MG/KG	.115
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Barium	135		135	J	MG/KG	.01375
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.98		.97	J	MG/KG	.00625
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.17		.17	U	MG/KG	.0275
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3029		3030	J	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Chromium	23		23	J	MG/KG	.09625
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	9.389999		9.399999	J	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Copper	20.5		20.5	J	MG/KG	.035
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Iron	24527		24500	J	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.4		15.4	-	MG/KG	.035
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	4633		4630	J	MG/KG	1.05
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Manganese	349		349	J	MG/KG	.01
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.05		.06	U	MG/KG	.0182
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	.56	B	.56	J	MG/KG	.285
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Nickel	22.6		22.6	J	MG/KG	.1325
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2610		2610	J	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.69		.69	P	MG/KG	.06
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Silicon	38.2	B	38.2	J	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	U	.05	UJ	MG/KG	.05
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Sodium	88		88	-	MG/KG	
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Thallium	13		13	-	MG/KG	.045
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	29.9		29.9	J	MG/KG	.04875
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Zinc	65.5		65.5	J	MG/KG	.09875
KL-SS-04	200044	200074868	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cesium-137	-.000459	U	0	U	PCI/G	.00887
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Gross Alpha	7.4	U	7.4	NV	PCI/G	
KL-SS-04	200044	200074873	07/10/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	14	U	14	NV	PCI/G	
KL-SS-04	200044	200074873	07/10/94	SOIL	RADIOC	2	2.5	NORMAL	Neptunium-237	.007		.007	U	PCI/G	.036
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.035		.035	Z	PCI/G	.051
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.014		.014	UJ	PCI/G	.056
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.053		.053	U	PCI/G	.033
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.65		1.649	J	PCI/G	.016
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.24		1.309	J	PCI/G	.032
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	.0776		.062	J	PCI/G	.00623
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.01		.01	U	PCI/G	.013
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.098		.098	Z	PCI/G	.009
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	1.87		1.871	Z	PCI/G	.0114
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.184		1.184	-	PCI/G	.041
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.873		1.873	Z	PCI/G	.705
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.302		1.302	Z	PCI/G	.136
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.81		1.81	J	PCI/G	.019
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.901		.901	Z	PCI/G	.37
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.551		1.092	-	PCI/G	.053
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	3.3		3.3	-	UG/G	.105
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	10.7		10.7	NV	UG/G	
KL-SS-04	200044	200082476	07/10/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	10.7		11	NV	UG/G	
KL-SS-04	200044D	200081637	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE							

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-04	200044D	200081637	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	17.7		17.7	NV	UG/G	
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	1.22		1.384	-	PCI/G	.147
KL-SS-04	200044	200074870	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-04	200044D	200080939	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-04	200044	200074870	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.14		.14	NV	PCI/G	
KL-SS-04	200044D	200080939	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.33		.33	NV	PCI/G	
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.0349	U	.075	J	PCI/G	.073
KL-SS-04	200044	200074870	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-04	200044D	200080939	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-04	200044	200074867	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	1.45		1.551	-	PCI/G	.11
KL-SS-04	200044	200074870	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	3.6		3.6	NV	PCI/G	
KL-SS-04	200044D	200080939	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	5.9		5.9	NV	PCI/G	
KL-SS-05	200097338	200097338	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	37100		37100	J	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Aluminum	12500		12500	-	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Antimony	.62	UN	.62	R	MG/KG	.51
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Arsenic	8.899999		8.899999	-	MG/KG	.115
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Barium	102		102	U	MG/KG	.01375
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.5700000		.5700000	U	MG/KG	.00625
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.14		.14	U	MG/KG	.0275
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Calcium	17800	E	17800	J	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Chromium	13.7	E	13.7	J	MG/KG	.09625
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Cobalt	7	E	7	J	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Copper	16.4		16.4	-	MG/KG	.035
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Iron	15900		15900	-	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Lead	20.6	N*	20.6	J	MG/KG	.555
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Magnesium	6400	E	6400	J	MG/KG	1.05
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Manganese	478	E	478	J	MG/KG	.01
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Mercury	.08		.08	U	MG/KG	.0182
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.35	UN	.35	UJ	MG/KG	.285
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Nickel	11.2	E	11.2	J	MG/KG	.1325
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Potassium	1970		1970	-	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Selenium	.86	B	.86	U	MG/KG	.06
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Silicon	75.19999	BE	75.19999	J	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Silver	.06	U	.06	U	MG/KG	.05
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Sodium	87.30000		87.30000	-	MG/KG	
KL-SS-05	200057	200075409	07/10/94	SOIL	CTC	0	.17	NORMAL	Thallium	.39	B	.39	-	MG/KG	.045
KL-SS-05	200057	200075411	07/10/94	SOIL	CTC	0	.17	NORMAL	Vanadium	24.6	E	24.6	J	MG/KG	.04875
KL-SS-05	200057	200075415	07/10/94	SOIL	EPI	0	.17	NORMAL	Zinc	43	E	43	J	MG/KG	.09875
KL-SS-05	200057	200075415	07/10/94	SOIL	RADIOC	0	.17	NORMAL	Cesium-137	.63		.63	-	PCI/G	
KL-SS-05	200057	200075411	07/10/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	15		15	NV	PCI/G	
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Gross Beta	16	U	16	NV	PCI/G	
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.178	U	.021	U	PCI/G	.124
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.00438	U	.015	UJ	PCI/G	.104
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.199	U	.473	J	PCI/G	.207
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.51		1.506	-	PCI/G	.0428
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.24		1.231	-	PCI/G	.0772
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	.00852	U	-.004	U	PCI/G	.0149
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.852		.846	J	PCI/G	.0346
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.884		.884	J	PCI/G	.128
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.53		1.417	Z	PCI/G	.167
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.123		2.123	Z	PCI/G	.085
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.499		1.499	-	PCI/G	.093
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	7.77		7.555	Z	PCI/G	.0864
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	10.3		10.3	Z	PCI/G	.021
										.773		.773	-	PCI/G	.057

00086

- 6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.29		1.14	Z	PCI/G	.0768
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	2.059		2.059	Z	PCI/G	.066
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	13.9		13.896	-	UG/G	.0765
KL-SS-05	200057	200077069	07/10/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	28.5		28.5	NV	UG/G	
KL-SS-05	200059	200084234	07/10/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	29.9		29.9	NV	UG/G	
KL-SS-05	200057D	200081633	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	35.1		35.1	NV	UG/G	
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	9.27		9.366	-	PCI/G	.0772
KL-SS-05	200057	200075413	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	9.3		9.3	NV	PCI/G	
KL-SS-05	200059	200075426	07/10/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	10.5		10.5	NV	PCI/G	
KL-SS-05	200057D	200080940	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	13.88		13.88	NV	PCI/G	
KL-SS-05	200057	200075413	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.41		.41	NV	PCI/G	
KL-SS-05	200059	200075426	07/10/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.43		.43	NV	PCI/G	
KL-SS-05	200057D	200080940	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.53		.53	NV	PCI/G	
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.347		.381	-	PCI/G	.0546
KL-SS-05	200057	200075413	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.062		.062	NV	PCI/G	
KL-SS-05	200059	200075426	07/10/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-05	200057D	200080940	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.12		.12	NV	PCI/G	
KL-SS-05	200057	200075411	07/10/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	10.6		10.674	-	PCI/G	.083
KL-SS-05	200057	200075413	07/10/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	9.5		9.5	NV	PCI/G	
KL-SS-05	200059	200075426	07/10/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	10.1		10.1	NV	PCI/G	
KL-SS-05	200057D	200080940	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	11.72		11.72	NV	PCI/G	
KL-SS-05	200062	200086172	07/10/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	15.1		15.1	NV	UG/G	
KL-SS-05	200062	200075428	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	5.189999		5.189999	NV	PCI/G	
KL-SS-05	200062	200075428	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.23		.23	NV	PCI/G	
KL-SS-05	200062	200075428	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-05	200062	200075428	07/10/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	5.08		5.08	NV	PCI/G	
KL-SS-05	200064	200084227	07/10/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	15.5		15.5	NV	UG/G	
KL-SS-05	200064	200075429	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	5.6		5.6	NV	PCI/G	
KL-SS-05	200064	200075429	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.23		.23	NV	PCI/G	
KL-SS-05	200064	200075429	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-05	200064	200075429	07/10/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	5.21		5.21	NV	PCI/G	
KL-SS-05	200066	200086176	07/10/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	6.3		6.3	NV	UG/G	
KL-SS-05	200066	200075430	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-05	200066	200075430	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-05	200066	200075430	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-05	200066	200075430	07/10/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.12		2.12	NV	PCI/G	
KL-SS-05	200097340	200097340	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2290		2290	J	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	25500	E	25500	J	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.53	UN	.53	R	MG/KG	.51
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	12.3	N	12.3	J	MG/KG	.115
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Barium	89.4	EN	89.4	J	MG/KG	.01375
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.38	EN	.38	J	MG/KG	.00625
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.03	UN	.03	UI	MG/KG	.0275
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Calcium	2480	E	2480	J	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Chromium	27.8	E	27.8	J	MG/KG	.09625
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	6.2	E	6.2	J	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Copper	18.6	E	18.6	J	MG/KG	.035
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Iron	26700	E	26700	-	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.4		15.4	-	MG/KG	.555
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	3570	E	3570	J	MG/KG	1.05
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Manganese	342		342	-	MG/KG	.01
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.02	B	.02	U	MG/KG	.0182
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	1.9	BN	1.9	J	MG/KG	.285
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Nickel	13.7	E	13.7	J	MG/KG	.1325
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2220		2220	-	MG/KG	

000087

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Selenium	1.5	+	1.5	J	MG/KG	.065
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Silicon	44	BNE	44	J	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Sodium	91.9		91.9	-	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.24	B	.24	-	MG/KG	.045
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	41.9	EN	41.9	J	MG/KG	.04875
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Zinc	48.7	E	48.7	J	MG/KG	.09875
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cyanide	3.3	U	3.3	R	MG/KG	
KL-SS-05	200058	200075420	07/10/94	SOIL	CTC	2	2.5	NORMAL	Cesium-137	-.00292	U	-.003	U	PCI/G	.00839
KL-SS-05	200058	200075419	07/10/94	SOIL	CTC	2	2.5	NORMAL	Gross Alpha	7.7	U	7.7	NV	PCI/G	
KL-SS-05	200058	200075425	07/10/94	SOIL	EPI	2	2.5	NORMAL	Gross Beta	15	U	15	NV	PCI/G	
KL-SS-05	200058	200075425	07/10/94	SOIL	RADIOC	2	2.5	NORMAL	Neptunium-237	-.014		-.014	Z	PCI/G	.063
KL-SS-05	200058	200075419	07/10/94	SOIL	RADIOC	2	2.5	NORMAL	Neptunium-237	.009		.009	U	PCI/G	.046
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	-.002		-.002	UJ	PCI/G	.048
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.049		.049	U	PCI/G	.028
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.3		1.299	J	PCI/G	.0149
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.23		1.242	J	PCI/G	.0273
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0163	U	-.044	U	PCI/G	.0133
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.00585	U	.002	U	PCI/G	.0118
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.379		1.379	-	PCI/G	.07
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.475		1.475	Z	PCI/G	.465
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.344		1.344	J	PCI/G	.055
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.705		1.705	Z	PCI/G	.274
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.094		1.094	-	PCI/G	.044
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.234		1.234	Z	PCI/G	.274
KL-SS-05	200058	200080151	07/10/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	3.28		3.28	-	UG/G	.105
KL-SS-05	200058D	200080151	07/10/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	4		4	NV	UG/G	
KL-SS-05	200058	200081632	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	9.899999		9.899999	NV	UG/G	
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	8.5		8.5	NV	UG/G	
KL-SS-05	200058D	200075422	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	1.32		1.48	-	PCI/G	.142
KL-SS-05	200058	200080941	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	2.2		2.2	NV	PCI/G	
KL-SS-05	200058D	200075422	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	8.46		8.46	NV	PCI/G	
KL-SS-05	200058	200080941	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.15		.15	NV	PCI/G	
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.19		.19	NV	PCI/G	
KL-SS-05	200058D	200075422	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.0212	U	.061	J	PCI/G	.0784
KL-SS-05	200058	200080941	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.0064		.0064	NV	PCI/G	
KL-SS-05	200058	200075419	07/10/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.032	U	.032	NV	PCI/G	
KL-SS-05	200058D	200075422	07/10/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	1.7		1.802	-	PCI/G	.111
KL-SS-06	200097341	200080941	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	3.3		3.3	NV	PCI/G	
KL-SS-06	200071	200097341	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	2.83		2.83	NV	PCI/G	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Aluminum	56200		56200	J	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Antimony	15800		15800	-	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Arsenic	.58	UN	.58	R	MG/KG	.51
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Barium	5.6		5.6	-	MG/KG	.115
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Beryllium	78.4		78.4	-	MG/KG	.01375
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.27		.27	-	MG/KG	.00625
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Calcium	.12		.12	U	MG/KG	.0275
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Chromium	26450	E	26400	J	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Cobalt	15.2	E	15.2	J	MG/KG	.09625
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Copper	6.3	E	6.3	J	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Iron	15.5		15.5	-	MG/KG	.035
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Lead	18000		18000	-	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Magnesium	17.1	N*	17.1	J	MG/KG	.555
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Manganese	8390	E	8390	J	MG/KG	1.05
										358	E	358	J	MG/KG	.01

000068

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Mercury	.06		.06	U	MG/KG	.0182
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.6000000	BN	.6000000	J	MG/KG	.285
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Nickel	12.3	E	12.3	J	MG/KG	.1325
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Potassium	2480		2480	-	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Selenium	.64	B	.64	U	MG/KG	.06
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Silicon	88.5	E	88.5	J	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Silver	.06	U	.06	U	MG/KG	.05
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Sodium	103		103	-	MG/KG	
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Thallium	.39	B	.39	-	MG/KG	.045
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Vanadium	25.9	E	25.9	J	MG/KG	.04875
KL-SS-06	200071	200073780	07/06/94	SOIL	CTC	0	.17	NORMAL	Zinc	43.8	E	43.8	J	MG/KG	.09875
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.538		.538	-	PCI/G	.00844
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.545		.545	NV	PCI/G	
KL-SS-06	200071	200073786	07/06/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	12		12	NV	PCI/G	
KL-SS-06	200071	200073786	07/06/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	17	U	17	NV	PCI/G	
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.174	U	-.174	NV	PCI/G	.119
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	.232		.434	J	PCI/G	.117
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	6.5		6.5	NV	PCI/G	.122
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.255	U	-.255	NV	PCI/G	.202
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.121	U	.167	J	PCI/G	.195
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.0393	U	-.0393	NV	PCI/G	.121
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.015	U	.047	UJ	PCI/G	.107
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.0393	U	.0393	NV	PCI/G	.0791
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	6.11		6.11	NV	PCI/G	.19
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.577		.335	-	PCI/G	.168
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Radium-226	.996		.996	-	PCI/G	.0152
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1		1	NV	PCI/G	
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.948		.955	-	PCI/G	.0295
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.977		.977	NV	PCI/G	
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0151	U	-.0151	NV	PCI/G	.0186
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	.0374		-.009	UJ	PCI/G	.0161
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	.537		.537	NV	PCI/G	.0372
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0818		.076	J	PCI/G	.0116
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.934		.934	NV	PCI/G	.203
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.49		.939	J	PCI/G	.133
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.5		1.5	Z	PCI/G	.13
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.77		2.069	Z	PCI/G	.178
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	7.68		7.68	NV	PCI/G	4.17
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	-.894	U	-.894	NV	PCI/G	2.67
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.643		.643	NV	PCI/G	.374
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.818		2.13	Z	PCI/G	.324
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.94		1.8	-	PCI/G	.0863
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.944		1.944	Z	PCI/G	.08
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.56		.56	NV	PCI/G	.166
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.981		1.2	Z	PCI/G	.143
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.05	U	1.05	NV	PCI/G	2.11
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.22		1.11	-	PCI/G	.0569
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.225		1.225	Z	PCI/G	.057
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	7.98		7.977	-	UG/G	.0812
KL-SS-06	200071	200075696	07/06/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	15.3		15.3	NV	UG/G	
KL-SS-06	200073	200084224	07/07/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	14.6		14.6	NV	UG/G	
KL-SS-06	200071D	200081614	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	13		13	NV	UG/G	
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	2.69		2.861	J	PCI/G	.154
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	3.25		3.25	NV	PCI/G	.14
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	12	U	12	NV	PCI/G	.17

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-06	200071	200073784	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	9		9	NV	PCI/G	
KL-SS-06	200073	200073796	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-06	200071D	200080942	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	5.4		5.4	NV	PCI/G	
KL-SS-06	200071	200073784	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.24		.24	NV	PCI/G	
KL-SS-06	200073	200073796	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-06	200071D	200080942	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.2		.2	NV	PCI/G	
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.149	U	.149	NV	PCI/G	.0472
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.181		.191	-	PCI/G	.0782
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.713	U	.713	NV	PCI/G	.0719
KL-SS-06	200071	200073784	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.093		.093	NV	PCI/G	
KL-SS-06	200073	200073796	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-06	200071D	200080942	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.07		.07	NV	PCI/G	
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	2.85		2.947	J	PCI/G	.109
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	3.39		3.39	NV	PCI/G	.113
KL-SS-06	200071	200074342	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	13.2		13.2	NV	PCI/G	.117
KL-SS-06	200071	200073784	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	5.1		5.1	NV	PCI/G	
KL-SS-06	200073	200073796	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	4.91		4.91	NV	PCI/G	
KL-SS-06	200071D	200080942	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	4.37		4.37	NV	PCI/G	
KL-SS-06	200076	200086173	07/06/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	6.6		6.6	NV	UG/G	
KL-SS-06	200076	200073798	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-06	200076	200073798	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.11		.11	NV	PCI/G	
KL-SS-06	200076	200073798	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.05		.05	NV	PCI/G	
KL-SS-06	200076	200073798	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	2.22		2.22	NV	PCI/G	
KL-SS-06	200078	200086177	07/06/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	5.5		5.5	NV	UG/G	
KL-SS-06	200078	200073799	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-06	200078	200073799	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.08		.08	NV	PCI/G	
KL-SS-06	200078	200073799	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-06	200078	200073799	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	1.85		1.85	NV	PCI/G	
KL-SS-06	200080	200086178	07/06/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	5.3		5.3	NV	UG/G	
KL-SS-06	200080	200073800	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-06	200080	200073800	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.08		.08	NV	PCI/G	
KL-SS-06	200080	200073800	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-06	200080	200073800	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	1.78		1.78	NV	PCI/G	
KL-SS-06	200097342	200097342	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2740		2740	J	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Aluminum	24500	E	24500	J	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Antimony	.53	UN	.53	R	MG/KG	.51
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Arsenic	4.8	N	4.8	J	MG/KG	.115
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Barium	156	EN	156	J	MG/KG	.01375
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Beryllium	.83	EN	.83	J	MG/KG	.00625
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Cadmium	.03	BN	.03	UJ	MG/KG	.0275
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Calcium	3250	E	3250	J	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Chromium	25.6	E	25.6	J	MG/KG	.09625
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Cobalt	8.5	E	8.5	J	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Copper	18.9	E	18.9	J	MG/KG	.035
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Iron	25100	E	25100	-	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Lead	15.6		15.6	-	MG/KG	.555
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Magnesium	4220	E	4220	J	MG/KG	1.05
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Manganese	347		347	-	MG/KG	.01
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Mercury	.06		.06	U	MG/KG	.0182
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Molybdenum	.3	UN	.3	UJ	MG/KG	.285
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Nickel	20.8	E	20.8	J	MG/KG	.1325
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Potassium	2170		2170	-	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Selenium	.84	S	.84	-	MG/KG	.065
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Silicon	50.5	BNE	50.5	J	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Silver	.05	UN	.05	UJ	MG/KG	.05

000030

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Sodium	87.80000		87.80000	-	MG/KG	
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Thallium	.21	B	.21	-	MG/KG	.045
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Vanadium	37.8	EN	37.8	J	MG/KG	.04875
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Zinc	61.6	E	61.6	J	MG/KG	.09875
KL-SS-06	200072	200073791	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	Cyanide	3.2	U	3.2	R	MG/KG	
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Cesium-137	-.0014	U	-.001	U	PCI/G	.00806
KL-SS-06	200072	200073795	07/20/94	SOIL	RADIOC	2	2.5	ARCHIVE	Gross Alpha	6.6	U	6.6	NV	PCI/G	
KL-SS-06	200072	200073795	07/20/94	SOIL	RADIOC	2	2.5	ARCHIVE	Gross Beta	14		14	NV	PCI/G	
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Neptunium-237	.007		.007	U	PCI/G	.036
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Neptunium-237	.028		.028	Z	PCI/G	.037
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Plutonium-238	.023		.023	UJ	PCI/G	.044
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Plutonium-239/240	.049		.049	UJ	PCI/G	.028
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Radium-226	1.31		1.309	J	PCI/G	.0139
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Radium-228	1.21		1.286	J	PCI/G	.0268
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Strontium-90	-.0496	U	-.077	UJ	PCI/G	.0176
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Technetium-99	.00486	U	.001	U	PCI/G	.0122
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Thorium-228	1.226		1.226	Z	PCI/G	.264
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Thorium-228	1.401		1.401	-	PCI/G	.072
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Thorium-230	1.319		1.319	Z	PCI/G	.055
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Thorium-230	1.531		1.531	J	PCI/G	.033
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Thorium-232	1.035		1.035	Z	PCI/G	.055
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Thorium-232	1.146		1.146	-	PCI/G	.053
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Uranium, Total	1.95		1.95	-	UG/G	.106
KL-SS-06	200072	200080149	07/20/94	SOIL	INORGA	2	2.5	ARCHIVE	Uranium, Total	6.3		6.3	NV	UG/G	
KL-SS-06	200072D	200081631	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	5.5		5.5	NV	UG/G	
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Uranium-234	.835		.993	-	PCI/G	.126
KL-SS-06	200072	200073793	07/20/94	SOIL	MASS S	2	2.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-06	200072D	200080943	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-06	200072	200073793	07/20/94	SOIL	MASS S	2	2.5	ARCHIVE	Uranium-235	.11		.11	NV	PCI/G	
KL-SS-06	200072D	200080943	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Uranium-235/236	.0151	U	.055	J	PCI/G	.0724
KL-SS-06	200072	200073793	07/20/94	SOIL	MASS S	2	2.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-06	200072D	200080943	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-06	200072	200073790	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	Uranium-238	1.15		1.249	-	PCI/G	.11
KL-SS-06	200072	200073793	07/20/94	SOIL	MASS S	2	2.5	ARCHIVE	Uranium-238	2.12		2.12	NV	PCI/G	
KL-SS-06	200072D	200080943	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	1.83		1.83	NV	PCI/G	
KL-SS-07	200097343	200097343	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	50100		50100	J	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Aluminum	10800		10800	-	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Antimony	.61	UN	.61	R	MG/KG	.51
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Arsenic	4.3	S	4.3	U	MG/KG	.115
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Barium	64.69999		64.69999	-	MG/KG	.01375
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.14		.14	U	MG/KG	.00625
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.16		.16	U	MG/KG	.0275
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Calcium	6050	E	6050	J	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Chromium	12.8	E	12.8	J	MG/KG	.09625
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Cobalt	7.1	E	7.1	J	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Copper	12.9		12.9	-	MG/KG	.035
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Iron	12200		12200	-	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Lead	26.2	N*	26.2	J	MG/KG	.03
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Magnesium	3030	E	3030	J	MG/KG	1.05
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Manganese	472	E	472	J	MG/KG	.01
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Mercury	.05		.05	U	MG/KG	.0182
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.8	BN	.8	J	MG/KG	.285
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Nickel	8.899999	E	8.899999	J	MG/KG	.1325
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Potassium	1580		1580	-	MG/KG	

000031

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Selenium	.51	B	.51	U	MG/KG	.06
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Silicon	69.80000	BEN	69.80000	J	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Silver	.06	U	.06	-	MG/KG	.05
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Sodium	60	B	60	-	MG/KG	
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Thallium	.29	B	.29	-	MG/KG	.045
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Vanadium	20.9	E	20.9	J	MG/KG	.04875
KL-SS-07	200085	200073801	07/06/94	SOIL	CTC	0	.17	NORMAL	Zinc	66.4	E	66.4	J	MG/KG	.09875
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.281		.281	-	PCI/G	.0142
KL-SS-07	200085	200073807	07/06/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	6.5	U	6.5	NV	PCI/G	
KL-SS-07	200085	200073807	07/06/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	14	U	14	NV	PCI/G	
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.139	U	.073	UJ	PCI/G	.146
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.119	U	.14	J	PCI/G	.14
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	1.41		1.705	J	PCI/G	.224
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	1.27		1.032	-	PCI/G	.135
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Radium-226	.851		.851	-	PCI/G	.0282
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.881		.884	-	PCI/G	.054
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	.0399		-.009	U	PCI/G	.0166
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0457		.04	Z	PCI/G	.0193
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.123	U	.123	NV	PCI/G	.0137
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.212		.181	J	PCI/G	.0113
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.553		.553	NV	PCI/G	.0125
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.784		1.122	Z	PCI/G	.409
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.07		.788	J	PCI/G	.0741
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.079		1.079	Z	PCI/G	.071
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.05		.987	Z	PCI/G	.243
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.32		1.074	-	PCI/G	.0416
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.326		1.326	Z	PCI/G	.032
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.921		.85	Z	PCI/G	.223
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.049		1.049	Z	PCI/G	.015
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.05		.929	-	PCI/G	.0146
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	4.22		4.22	-	UG/G	.0776
KL-SS-07	200085	200075691	07/06/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	4		4	NV	UG/G	
KL-SS-07	200085	200075691	07/06/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	4.6		4.6	NV	UG/G	
KL-SS-07	200087	200086174	07/06/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	4.6		4.6	NV	UG/G	
KL-SS-07	200085D	200082475	07/31/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	5.7		5.7	NV	UG/G	
KL-SS-07	200085D	200082475	07/31/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	6.9		6.9	NV	UG/G	
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	1.59		1.761	J	PCI/G	.187
KL-SS-07	200085	200073805	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	2.4		2.4	NV	PCI/G	
KL-SS-07	200087	200073818	07/06/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-07	200085D	200080944	07/31/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-07	200085	200073805	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.071		.071	NV	PCI/G	
KL-SS-07	200087	200073818	07/06/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.07		.07	NV	PCI/G	
KL-SS-07	200085D	200080944	07/31/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.131		.131	NV	PCI/G	
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.127		.136	J	PCI/G	.0808
KL-SS-07	200085	200073805	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.027		.027	NV	PCI/G	
KL-SS-07	200087	200073818	07/06/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-07	200085D	200080944	07/31/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.151		.151	NV	PCI/G	
KL-SS-07	200085	200073803	07/06/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	2.39		2.486	J	PCI/G	.145
KL-SS-07	200085	200073805	07/06/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	1.5		1.5	NV	PCI/G	
KL-SS-07	200087	200073818	07/06/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	1.55		1.55	NV	PCI/G	
KL-SS-07	200085D	200080944	07/31/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	2.3		2.3	NV	PCI/G	
KL-SS-07	200090	200086198	07/06/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	4.5		4.5	NV	UG/G	
KL-SS-07	200090	200073820	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-07	200090	200073820	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.07		.07	NV	PCI/G	
KL-SS-07	200090	200073820	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	

-6945

000082

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-07	200090	200073820	07/06/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	1.51		1.51	NV	PCI/G	
KL-SS-07	200092	200086164	07/06/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	3.1		3.1	NV	UG/G	
KL-SS-07	200092	200073821	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-07	200092	200073821	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.05		.05	NV	PCI/G	
KL-SS-07	200092	200073821	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-07	200092	200073821	07/06/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	1.04		1.04	NV	PCI/G	
KL-SS-07	200094	200086181	07/06/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	5.5		5.5	NV	UG/G	
KL-SS-07	200094	200073822	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-07	200094	200073822	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.08		.08	NV	PCI/G	
KL-SS-07	200094	200073822	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-07	200094	200073822	07/06/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	1.85		1.85	NV	PCI/G	
KL-SS-07	200097344	200097344	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2260		2260	J	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	26400	E	26400	J	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.5399999	UN	.5399999	R	MG/KG	.51
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	12.5	N	12.5	J	MG/KG	.115
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Barium	156	EN	156	J	MG/KG	.01375
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.73	EN	.73	J	MG/KG	.00625
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.1	N	.1	UJ	MG/KG	.0275
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3180	E	3180	J	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Chromium	27.4	E	27.4	J	MG/KG	.09625
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	9	E	9	J	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Copper	26.3	E	26.3	J	MG/KG	.035
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Iron	30800		30800	-	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.5		15.5	-	MG/KG	.555
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	3940	E	3940	J	MG/KG	1.05
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Manganese	656		656	-	MG/KG	.01
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.06		.06	U	MG/KG	.0182
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	.3	UN	.3	UJ	MG/KG	.285
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Nickel	30.9	E	30.9	J	MG/KG	.1325
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2540		2540	-	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Selenium	1.2	+	1.2	J	MG/KG	.065
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Silicon	59.7	BNE	59.7	J	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Sodium	141		141	-	MG/KG	
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.21	B	.21	-	MG/KG	.08
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	43.5	EN	43.5	J	MG/KG	.04875
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Zinc	59.6	E	59.6	J	MG/KG	.09875
KL-SS-07	200086	200073812	07/06/94	SOIL	CTC	2	2.5	NORMAL	Cyanide	3.3	U	3.3	R	MG/KG	
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	-.00093	U	-.001	U	PCI/G	.0139
KL-SS-07	200086	200073817	07/06/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	6.7		6.7	NV	PCI/G	
KL-SS-07	200086	200073817	07/06/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	18		6.7	NV	PCI/G	
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	-.193	U	.02	UJ	PCI/G	.147
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	-.0268	U	-.006	UJ	PCI/G	.111
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.45		.741	J	PCI/G	.224
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-241	5.35	U	5.105	-	PCI/G	.133
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.39		1.388	-	PCI/G	.0271
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.18		1.19	-	PCI/G	.0515
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0347	U	-.086	UJ	PCI/G	.0203
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.0684		.062	Z	PCI/G	.0143
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.0773		.15	J	PCI/G	.011
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.09		.09	Z	PCI/G	.014
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.28		1.752	J	PCI/G	.134
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.282		1.282	Z	PCI/G	.13
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.76		2.05	Z	PCI/G	.178
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.522		1.902	Z	PCI/G	.317

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.83		1.859	-	PCI/G	.0905
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.837		1.837	Z	PCI/G	.083
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.721		.951	Z	PCI/G	.142
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.215		1.215	Z	PCI/G	.095
KL-SS-07	200086	200073811	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.22		2.127	-	PCI/G	.0945
KL-SS-07	200086	200078245	07/06/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.46		1.462	-	PCI/G	.105
KL-SS-07	200086D	200081630	07/28/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	5.9		5.9	NV	UG/G	
KL-SS-07	200086	200073811	07/06/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	5.4		5.4	NV	UG/G	
KL-SS-07	200086	200073814	07/06/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.11		1.308	J	PCI/G	.16
KL-SS-07	200086D	200080945	07/28/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	4.9		4.9	NV	PCI/G	
KL-SS-07	200086	200073814	07/06/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-07	200086D	200080945	07/28/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	.091		.091	NV	PCI/G	
KL-SS-07	200086	200073811	07/06/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.11		.11	NV	PCI/G	
KL-SS-07	200086	200073814	07/06/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235	.0666	U	.078	J	PCI/G	.0679
KL-SS-07	200086D	200080945	07/28/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235/236	.034		.034	NV	PCI/G	
KL-SS-07	200086	200073811	07/06/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-07	200086	200073814	07/06/94	SOIL	EPI	2	2.5	NORMAL	Uranium-236	1.17		1.286	J	PCI/G	.146
KL-SS-07	200086D	200080945	07/28/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	2		2	NV	PCI/G	
KL-SS-08	200097345	200097345	09/22/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	1.8		1.8	NV	PCI/G	
KL-SS-08	200099	200074074	07/07/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	27100		27100	J	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Aluminum	12700		12700	-	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Antimony	.61	UN	.61	R	MG/KG	.51
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Arsenic	5.5		5.5	-	MG/KG	.115
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Barium	65.69999		65.69999	-	MG/KG	.01375
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.18		.18	-	MG/KG	.00625
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.15		.15	U	MG/KG	.0275
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Calcium	1280	E	1280	J	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Chromium	14.3	E	14.3	J	MG/KG	.09625
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Cobalt	7.67	E	7.7	J	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Copper	12.7		12.7	-	MG/KG	.035
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Iron	13100		13100	-	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Lead	19.2	N*	19.2	J	MG/KG	.555
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Magnesium	1930	E	1930	J	MG/KG	1.05
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Manganese	460	E	460	J	MG/KG	.01
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Mercury	.04	B	.04	U	MG/KG	.0182
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.5	BN	.5	J	MG/KG	.285
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Nickel	10.4	E	10.4	J	MG/KG	.1325
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Potassium	1340		1340	-	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Selenium	.66	B	.66	U	MG/KG	.06
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Silicon	42.9	BEN	47.9	J	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Silver	.06		.06	-	MG/KG	.05
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Sodium	58.7	B	58.7	-	MG/KG	
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Thallium	.19	B	.19	-	MG/KG	.045
KL-SS-08	200099	200074074	07/07/94	SOIL	CTC	0	.17	NORMAL	Vanadium	24.4	E	24.4	J	MG/KG	.04875
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Zinc	61.2	E	61.2	J	MG/KG	.09875
KL-SS-08	200099	200074080	07/07/94	SOIL	RADIOC	0	.17	NORMAL	Cesium-137	.405		.405	-	PCI/G	.019
KL-SS-08	200099	200074080	07/07/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	19		19	NV	PCI/G	
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Gross Beta	15	U	15	NV	PCI/G	
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.191	U	.021	UJ	PCI/G	.134
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.193		.246	J	PCI/G	.0967
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	2.16		2.453	J	PCI/G	.196
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	-.109	U	-.356	UJ	PCI/G	.19
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.0162	U	.0162	NV	PCI/G	.179
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	3.43		3.43	NV	PCI/G	.232
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.02		1.021	-	PCI/G	.0371

-6945

000094

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.88		1.033	-	PCI/G	.0661
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0899	U	-.138	UJ	PCI/G	.04
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0403		.034	J	PCI/G	.0123
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.13		1.438	Z	PCI/G	.173
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.31		.816	J	PCI/G	.0925
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.322		1.322	Z	PCI/G	.089
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.547		1.921	Z	PCI/G	.315
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.22		1.065	-	PCI/G	.0413
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.227		1.227	Z	PCI/G	.018
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.475		.704	Z	PCI/G	.138
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.99		.671	-	PCI/G	.0184
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.99		.99	Z	PCI/G	.018
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	13.6		13.58	-	UG/G	.105
KL-SS-08	200099	200075694	07/07/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	15.8		15.8	NV	UG/G	
KL-SS-08	200101	200084229	07/07/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	16.4		16.4	NV	UG/G	
KL-SS-08	200099D	200081615	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	14.6		14.6	NV	UG/G	
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	3.72		3.902	J	PCI/G	.13
KL-SS-08	200099	200074078	07/07/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	6.6		6.6	NV	PCI/G	
KL-SS-08	200101	200074091	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	11.8		11.8	NV	PCI/G	
KL-SS-08	200099D	200080946	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	6.16		6.16	NV	PCI/G	
KL-SS-08	200099	200074078	07/07/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	2.5		2.5	NV	PCI/G	
KL-SS-08	200101	200074091	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.26		.26	NV	PCI/G	
KL-SS-08	200099D	200080946	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.23		.23	NV	PCI/G	
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.0649		.075	J	PCI/G	.0647
KL-SS-08	200099	200074078	07/07/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.07		.07	NV	PCI/G	
KL-SS-08	200101	200074091	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.11		.11	NV	PCI/G	
KL-SS-08	200099D	200080946	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.07		.07	NV	PCI/G	
KL-SS-08	200099	200074076	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	3.64		3.741	J	PCI/G	.104
KL-SS-08	200099	200074078	07/07/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	5.3		5.3	NV	PCI/G	
KL-SS-08	200101	200074091	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	5.51		5.51	NV	PCI/G	
KL-SS-08	200099D	200080946	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	4.91		4.91	NV	PCI/G	
KL-SS-08	200104	200086175	07/07/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	5.7		5.7	NV	UG/G	
KL-SS-08	200104	200074093	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-08	200104	200074093	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.09		.09	NV	PCI/G	
KL-SS-08	200104	200074093	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-08	200104	200074093	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	1.92		1.92	NV	PCI/G	
KL-SS-08	200106	200084232	07/07/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	6.1		6.1	NV	UG/G	
KL-SS-08	200106	200074094	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-08	200106	200074094	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-08	200106	200074094	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-08	200106	200074094	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.05		2.05	NV	PCI/G	
KL-SS-08	200108	200084228	07/07/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	11.3		11.3	NV	UG/G	
KL-SS-08	200108	200074095	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-08	200108	200074095	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.18		.18	NV	PCI/G	
KL-SS-08	200108	200074095	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-08	200108	200074095	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	3.8		3.8	NV	PCI/G	
KL-SS-08	200100	200074086	07/07/94	SOIL	ITAS	2	2.5	NORMAL	Total Organic Carbon	1780		1780	NV	UG/G	
KL-SS-08	200097346	200097346	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2180		2180	J	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	22500		22500	-	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.53	UN	.53	UJ	MG/KG	.51
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	8.3		8.3	-	MG/KG	.115
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Barium	149	E	149	.	MG/KG	.01375
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	1.2	E	1.2	J	MG/KG	.00625
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.17	*	.17	U	MG/KG	.0275
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3100	E	3100	J	MG/KG	

000095

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Chromium	23.6	E	23.6	J	MG/KG	.09625
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	10.3	E	10.3	J	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Copper	27.7	E	27.7	J	MG/KG	.035
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Iron	29400	E	29400	J	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Lead	16.2		16.2	-	MG/KG	.555
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	3800	E	3800	J	MG/KG	1.05
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Manganese	647	E*	647	J	MG/KG	.01
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.11		.11	U	MG/KG	.0182
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	1.3	BN	1.2	J	MG/KG	.285
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Nickel	25.3	EN	25.3	J	MG/KG	.1325
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Potassium	1910	E	1910	J	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.3	B	.3	-	MG/KG	.06
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Silicon	24.6	BEN	24.6	J	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	U	.05	UJ	MG/KG	.05
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Sodium	79		79	-	MG/KG	
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Thallium	22.7		22.7	-	MG/KG	1.04
KL-SS-08	200100	200074085	07/07/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	33.9	E	33.9	J	MG/KG	.04875
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Zinc	59.2	E	59.2	J	MG/KG	.09875
KL-SS-08	200100	200074090	07/07/94	SOIL	RADIOC	2	2.5	NORMAL	Cesium-137	-.000928	U	-.001	U	PCI/G	.0091
KL-SS-08	200100	200074090	07/07/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	7.4		7.4	NV	PCI/G	
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Gross Beta	16	U	16	NV	PCI/G	
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.02		.02	Z	PCI/G	.116
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.021		.021	J	PCI/G	.008
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.036		.036	UJ	PCI/G	.042
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.241		.241	Z	PCI/G	.255
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.032		.032	UJ	PCI/G	.042
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	3.596		3.596	Z	PCI/G	.255
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.6		1.595	J	PCI/G	.0166
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.24		1.232	J	PCI/G	.0331
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.104	U	-.132	UJ	PCI/G	.0253
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	-.001		-.001	UJ	PCI/G	.015
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.0272		.023	Z	PCI/G	.0115
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.066		.066	Z	PCI/G	.009
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.32		1.32	-	PCI/G	.051
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.85		1.85	Z	PCI/G	.486
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.809		.809	Z	PCI/G	.332
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.465		1.465	J	PCI/G	.009
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.022		1.022	-	PCI/G	.023
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.146		1.146	Z	PCI/G	.27
KL-SS-08	200100	200081145	07/07/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	1.73		1.73	-	UG/G	.105
KL-SS-08	200100	200081145	07/07/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	3.6		3.6	NV	UG/G	
KL-SS-08	200100D	200081636	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	6		6	NV	UG/G	
KL-SS-08	200100D	200081636	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	6		6	NV	UG/G	
KL-SS-08	200100D	200081636	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	13		13	NV	UG/G	
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	21.8		21.8	NV	UG/G	
KL-SS-08	200100	200074087	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	.836		.996	-	PCI/G	.151
KL-SS-08	200100D	200080947	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-08	200100D	200074087	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	3.12	U	3.12	NV	PCI/G	
KL-SS-08	200100D	200080947	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.06		.06	NV	PCI/G	
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.37		.37	NV	PCI/G	
KL-SS-08	200100	200074087	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.0673	U	.107	J	PCI/G	.103
KL-SS-08	200100D	200080947	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-08	200100	200074084	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.032	U	.032	NV	PCI/G	
KL-SS-08	200100	200074087	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	.993		1.091	-	PCI/G	.129
										1.21		1.21	NV	PCI/G	

000086

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-08	200100D	200080947	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	7.27		7.27	NV	PCI/G	
KL-SS-09	200097347	200097347	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	9610		9610	J	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Aluminum	14400		14400	-	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Antimony	.51	UN	.51	R	MG/KG	.51
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Arsenic	6		6	-	MG/KG	.115
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Barium	72.80000		72.80000	-	MG/KG	.01375
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.22		.22	-	MG/KG	.00625
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.17		.17	U	MG/KG	.0275
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Calcium	1120	E	1120	J	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Chromium	15.4	E	15.4	J	MG/KG	.0275
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Cobalt	8.8	E	8.8	-	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Copper	15.6		15.6	-	MG/KG	.35
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Iron	15500		15500	-	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Lead	19.7	N*	19.7	J	MG/KG	.555
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Magnesium	1910	E	1910	J	MG/KG	1.05
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Manganese	449	E	449	J	MG/KG	.01
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Mercury	.03	B	.03	U	MG/KG	.0182
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.29	UN	.29	UJ	MG/KG	.285
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Nickel	11.7	E	11.7	J	MG/KG	.1325
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Potassium	1330		1330	-	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Selenium	.53	B	.53	U	MG/KG	.06
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Silicon	59.6	BE	59.6	J	MG/KG	
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Silver	.05	U	.05	U	MG/KG	.05
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Sodium	50.2	B	50.2	-	MG/KG	.0275
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Thallium	.31	B	.31	-	MG/KG	.045
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Vanadium	28	E	28	-	MG/KG	.04875
KL-SS-09	200113	200074096	07/07/94	SOIL	CTC	0	.17	NORMAL	Zinc	46.1	E	46.1	J	MG/KG	.09875
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.469		.469	-	PCI/G	.0152
KL-SS-09	200113	200074102	07/07/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	9		9	NV	PCI/G	
KL-SS-09	200113	200074102	07/07/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	17		9	NV	PCI/G	
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.191	U	.051	UJ	PCI/G	.139
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.108	U	.16	J	PCI/G	.148
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	1.97		2.26	J	PCI/G	.205
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	33.8		33.507	-	PCI/G	.171
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.25		1.251	-	PCI/G	.0288
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.775		1.132	-	PCI/G	.0536
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.235	U	-.284	UJ	PCI/G	.0596
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0627		.057	J	PCI/G	.0172
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.18		1.469	Z	PCI/G	.18
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	8		8	Z	PCI/G	.117
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	8.03		1.083	J	PCI/G	.125
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.488		1.841	Z	PCI/G	.341
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.53		1.107	-	PCI/G	.142
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.54		1.54	Z	PCI/G	.137
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.897		1.122	Z	PCI/G	.174
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.43		.905	-	PCI/G	.0883
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.43		1.43	Z	PCI/G	.088
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	10.1		10.086	-	UG/G	.104
KL-SS-09	200113	200075695	07/07/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	12.1		12.1	NV	UG/G	
KL-SS-09	200115	200084233	07/07/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	14		14	NV	UG/G	
KL-SS-09	200113D	200081620	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	11.1		11.1	NV	UG/G	
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	3.45		3.658	J	PCI/G	.176
KL-SS-09	200115	200074113	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	5.13		5.13	NV	PCI/G	
KL-SS-09	200113D	200080948	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	4.939999		4.939999	NV	PCI/G	
KL-SS-09	200115	200074113	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.21		.21	NV	PCI/G	

000097

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-09	200113D	200080948	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.17		.17	NV	PCI/G	
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.74		.751	-	PCI/G	.087
KL-SS-09	200115	200074113	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.06		.06	NV	PCI/G	
KL-SS-09	200113D	200080948	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.05		.05	NV	PCI/G	
KL-SS-09	200113	200074098	07/07/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	3.4		3.512	J	PCI/G	.126
KL-SS-09	200115	200074113	07/07/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	4.71		4.71	NV	PCI/G	
KL-SS-09	200113D	200080948	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	3.73		3.73	NV	PCI/G	
KL-SS-09	200118	200084235	07/07/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	11		11	NV	UG/G	
KL-SS-09	200118	200074115	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	7.6		7.6	NV	PCI/G	
KL-SS-09	200118	200074115	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.16		.16	NV	PCI/G	
KL-SS-09	200118	200074115	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.08		.08	NV	PCI/G	
KL-SS-09	200118	200074115	07/07/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	3.7		3.7	NV	PCI/G	
KL-SS-09	200120	200086187	07/07/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	3.6		3.6	NV	UG/G	
KL-SS-09	200120	200074116	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-09	200120	200074116	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.06		.06	NV	PCI/G	
KL-SS-09	200120	200074116	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-09	200120	200074116	07/07/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	1.21		1.21	NV	PCI/G	
KL-SS-09	200122	200084231	07/07/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	6.7		6.7	NV	UG/G	
KL-SS-09	200122	200074117	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-09	200122	200074117	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-09	200122	200074117	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-09	200122	200074117	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.25		2.25	NV	PCI/G	
KL-SS-09	200122	200074117	07/07/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	3230		3230	J	MG/KG	
KL-SS-09	200097348	200097348	09/26/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	26800	E	26800	J	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Aluminum	22600	E	22600	J	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	.5	UN	.5	R	MG/KG	.51
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Antimony	.51	UN*	.51	R	MG/KG	.51
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Antimony	16.1	+N	16.1	J	MG/KG	.115
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Arsenic	10.3	N	10.3	J	MG/KG	.115
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	116	EN	116	J	MG/KG	.01375
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Barium	110	EN	110	J	MG/KG	.01375
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Barium	.95	EN	.95	J	MG/KG	.00625
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Beryllium	.98	EN	.98	J	MG/KG	.00625
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.1	N	.1	UJ	MG/KG	.0275
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Cadmium	.06	N	.06	UJ	MG/KG	.0275
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	2510	E	2510	J	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Calcium	2610	E	2610	J	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Calcium	25	E	25	J	MG/KG	.09625
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Chromium	23.4	E	23.4	J	MG/KG	.09625
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Chromium	10.9	E	10.9	J	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Cobalt	9.8	E	9.8	J	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	27.7	E	27.7	J	MG/KG	.035
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Copper	27.8	E	27.8	J	MG/KG	.035
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Copper	30700	E	30700	-	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Iron	29700	E	29700	-	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Iron	15		15	-	MG/KG	.555
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Lead	16.3		16.3	-	MG/KG	.045
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Lead	3900	E	3900	J	MG/KG	1.05
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Magnesium	3690	E	3690	J	MG/KG	1.05
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	570		570	-	MG/KG	.01
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Manganese	552		552	-	MG/KG	.01
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Manganese	.05		.05	U	MG/KG	.0182
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Mercury	.06		.06	U	MG/KG	.0182
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.28	UN	.28	UJ	MG/KG	.285
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Molybdenum	2	BN	2	J	MG/KG	.285
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum						

-6945

000088

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Nickel	22.3	E	22.3	J	MG/KG	.1325
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Nickel	23.1	E	23.1	J	MG/KG	.1325
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Potassium	3390		3390	J	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2360		2360	J	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Selenium	1.6	S	1.6	-	MG/KG	.065
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.75	+	.75	J	MG/KG	.065
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Silicon	36.7	BN	36.7	J	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Silicon	51.1	BNE	51.1	J	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Sodium	106		106	-	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Sodium	85.19999		85.19999	-	MG/KG	
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Thallium	.41	B	.41	-	MG/KG	.045
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.17	B	.17	-	MG/KG	.045
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Vanadium	41.1	EN	41.1	J	MG/KG	.04875
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	35.5	EN	35.5	J	MG/KG	.04875
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Zinc	56.2	E	56.2	J	MG/KG	.09875
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Zinc	58.7	E	58.7	J	MG/KG	.09875
KL-SS-09	200074350	200074350	07/07/94	SOIL	CTC	2	2.5	DUPLICATE	Cyanide	3.1	U	3.1	R	MG/KG	
KL-SS-09	200114	200074107	07/07/94	SOIL	CTC	2	2.5	NORMAL	Cyanide	3.1	U	3.1	R	MG/KG	
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	-.003	U	-.003	U	PCI/G	.009
KL-SS-09	200114	200074112	07/07/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	14		14	NV	PCI/G	
KL-SS-09	200114	200074112	07/07/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	15	U	15	NV	PCI/G	
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.009	U	.009	UJ	PCI/G	.068
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.104		.104	Z	PCI/G	.018
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.023	U	.023	UJ	PCI/G	.043
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.079		.079	U	PCI/G	.031
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.34		1.34	J	PCI/G	.017
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.228		1.228	J	PCI/G	.034
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.075	U	-.075	UJ	PCI/G	.016
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.005	U	.005	U	PCI/G	.013
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.123		.123	Z	PCI/G	.009
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	2.003		2.003	Z	PCI/G	.009
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.182		1.182	-	PCI/G	.049
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.499		1.499	Z	PCI/G	.254
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.704		.704	Z	PCI/G	.106
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.39		1.39	J	PCI/G	.025
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.723		.723	Z	PCI/G	.235
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.046		1.046	-	PCI/G	.025
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.81		1.81	-	PCI/G	.1
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.03		1.03	-	UG/G	.1
KL-SS-09	200114D	200074352	07/28/94	SOIL	EPI	2	2.5	DUPLICATE	Uranium, Total	5.2		5.2	NV	UG/G	
KL-SS-09	200127	200082488	07/25/94	SOIL	INORGA	2	2.5	ARCHIVE	Uranium, Total	8.3		8.3	NV	UG/G	
KL-SS-09	200127	200082488	07/25/94	SOIL	INORGA	2	2.5	ARCHIVE	Uranium, Total	5.1		5.1	NV	UG/G	
KL-SS-09	200114D	200081629	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	.979		.979	-	PCI/G	.096
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-09	200114	200074109	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-09	200114D	200080949	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	.14		.14	NV	PCI/G	
KL-SS-09	200114	200074109	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-09	200114D	200080949	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.025	U	.025	U	PCI/G	.068
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.03	U	.03	NV	PCI/G	
KL-SS-09	200114	200074109	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-09	200114D	200080949	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	1.005		1.005	-	PCI/G	.053
KL-SS-09	200114	200074106	07/07/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	2.79		2.79	NV	PCI/G	
KL-SS-09	200114	200074109	07/07/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	1.7		1.7	NV	PCI/G	
KL-SS-09	200114D	200080949	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238						

000069

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-10	200097349	200097349	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	40300		40300	J	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Aluminum	11500		11500	-	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Antimony	.55	UN	.55	R	MG/KG	.51
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Arsenic	5.6		5.6	-	MG/KG	.115
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Barium	69.30000		69.30000	-	MG/KG	.01375
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.21		.21	-	MG/KG	.00625
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.13		.13	U	MG/KG	.0275
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Calcium	1800	E	1800	J	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Chromium	13	E	13	J	MG/KG	.09625
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Cobalt	5.4	E	5.4	J	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Copper	9.879999		9.899999	-	MG/KG	.035
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Iron	12400		12400	-	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Lead	22.8	N*	22.8	J	MG/KG	.555
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Magnesium	1810	E	1810	J	MG/KG	1.05
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Manganese	416	E	416	J	MG/KG	.01
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Mercury	.04	B	.04	U	MG/KG	.0182
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.55	N	.55	J	MG/KG	.285
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Nickel	8.379999	E	8.399999	J	MG/KG	.1325
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Potassium	1130		1130	-	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Selenium	.61	B	.61	U	MG/KG	.06
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Silicon	59.8	BEN	59.3	J	MG/KG	
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Silver	.05	U	.05	U	MG/KG	.05
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Sodium	44.8	B	44.8	-	MG/KG	.0275
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Thallium	.44	B	.44	-	MG/KG	.045
KL-SS-10	200128	200074406	07/08/94	SOIL	CTC	0	.17	NORMAL	Vanadium	24	E	24	J	MG/KG	.04875
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Zinc	47.1	E	47.1	J	MG/KG	.09875
KL-SS-10	200128	200074412	07/08/94	SOIL	RADIOC	0	.17	NORMAL	Cesium-137	.76		.76	-	PCI/G	.0214
KL-SS-10	200128	200074412	07/08/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	34		34	NV	PCI/G	
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Gross Beta	42		34	NV	PCI/G	
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.122	U	.085	J	PCI/G	.138
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.12	U	.14	J	PCI/G	.142
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	3.42		3.705	J	PCI/G	.211
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	1.7		1.459	-	PCI/G	.122
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.09		1.085	-	PCI/G	.0379
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.02		1.378	-	PCI/G	.0688
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0605	U	-.11	UJ	PCI/G	.0349
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.74		.392	J	PCI/G	.0115
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.752		.752	Z	PCI/G	.011
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.924		.917	Z	PCI/G	.0151
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.54		1.48	J	PCI/G	.158
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.553		1.553	Z	PCI/G	.155
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.57		1.865	Z	PCI/G	.236
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.34		2.68	Z	PCI/G	.378
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.09		1.965	-	PCI/G	.0918
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.093		2.093	Z	PCI/G	.084
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.877		1.101	Z	PCI/G	.18
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.36		.991	-	PCI/G	.0308
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.365		1.365	Z	PCI/G	.031
KL-SS-10	200128	200077398	07/08/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	79		78.981	-	UG/G	.107
KL-SS-10	200130	200086194	07/08/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	85.80000		85.80000	NV	UG/G	
KL-SS-10	200128D	200081622	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	67.80000		67.80000	NV	UG/G	
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	81.80000		81.80000	NV	UG/G	
KL-SS-10	200128	200074410	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	23		23.197	J	PCI/G	.218
KL-SS-10	200130	200074423	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	29		29	NV	PCI/G	
									Uranium-234	22.9		22.9	NV	PCI/G	

-6945

000100

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-10	200128D	200080950	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	31.9		31.9	NV	PCI/G	
KL-SS-10	200128	200074410	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	1.3		1.3	NV	PCI/G	
KL-SS-10	200130	200074423	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	1.05		22.9	NV	PCI/G	
KL-SS-10	200128D	200080950	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	1.28		1.28	NV	PCI/G	
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	2.71		2.723	-	PCI/G	.105
KL-SS-10	200128	200074410	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.44		.44	NV	PCI/G	
KL-SS-10	200130	200074423	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.26		22.9	NV	PCI/G	
KL-SS-10	200128D	200080950	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.38		.38	NV	PCI/G	
KL-SS-10	200128	200074408	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	25.1		25.171	J	PCI/G	.159
KL-SS-10	200128	200074410	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	29		29	NV	PCI/G	
KL-SS-10	200130	200074423	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	22.8		22.9	NV	PCI/G	
KL-SS-10	200128D	200080950	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	27.3		27.3	NV	PCI/G	
KL-SS-10	200133	200086179	07/08/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	5.9		5.9	NV	UG/G	
KL-SS-10	200133	200074425	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-10	200133	200074425	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.09		.09	NV	PCI/G	
KL-SS-10	200133	200074425	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-10	200133	200074425	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	1.98		1.98	NV	PCI/G	
KL-SS-10	200135	200086186	07/08/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	6.4		6.4	NV	UG/G	
KL-SS-10	200135	200074426	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-10	200135	200074426	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.08		.08	NV	PCI/G	
KL-SS-10	200135	200074426	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-10	200135	200074426	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.15		2.15	NV	PCI/G	
KL-SS-10	200137	200086185	07/08/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	8.8		8.8	NV	UG/G	
KL-SS-10	200137	200074427	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	4.689999		4.689999	NV	PCI/G	
KL-SS-10	200137	200074427	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.15		4.689999	NV	PCI/G	
KL-SS-10	200137	200074427	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.1		4.689999	NV	PCI/G	
KL-SS-10	200137	200074427	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.96		4.689999	NV	PCI/G	
KL-SS-10	200129	200074418	07/08/94	SOIL	ITAS	2	2.5	NORMAL	Total Organic Carbon	1520		1520	NV	UG/G	
KL-SS-10	200097350	200097350	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2170		2170	J	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	19200		19200	-	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Antimony	1.3	N	1.3	J	MG/KG	.51
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	11		11	-	MG/KG	.115
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Barium	158	E	158	J	MG/KG	.01375
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.77	E	.77	J	MG/KG	.00625
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.18	*	.18	U	MG/KG	.0275
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3615	E	3620	J	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Chromium	21	E	21	J	MG/KG	.09625
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	9	E	9	J	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Copper	22	E	22	J	MG/KG	.035
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Iron	25826	E	25800	J	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.5		15.5	-	MG/KG	.555
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	4335	E	4340	J	MG/KG	1.05
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Manganese	537	E*	537	J	MG/KG	.01
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.06		.06	U	MG/KG	.0182
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	2	BN	2	J	MG/KG	.285
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Nickel	28.5	EN	28.5	J	MG/KG	.1325
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Potassium	1784		1780	J	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.15	BW	.15	-	MG/KG	.06
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Silicon	18.7	BEN	18.7	J	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Sodium	88.69999		88.69999	-	MG/KG	
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Thallium	21.3		21.3	-	MG/KG	1.04
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	30.5	E	30.5	J	MG/KG	.04875
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Zinc	56.1	E	56.1	J	MG/KG	.09875
KL-SS-10	200129	200074417	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cesium-137	-.00275	U	-.003	U	PCI/G	.00874
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL							

000101

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-10	200129	200074422	07/08/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	10		10	NV	PCI/G	
KL-SS-10	200129	200074422	07/08/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	17	U	17	NV	PCI/G	
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.005		.005	UJ	PCI/G	.075
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.235		.235	Z	PCI/G	.192
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	-.019		-.019	UJ	PCI/G	.123
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.321		.321	Z	PCI/G	.297
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.098		.098	J	PCI/G	.033
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	6.926		6.926	Z	PCI/G	.297
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.51		1.51	J	PCI/G	.0167
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.16		1.368	J	PCI/G	.0309
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	.00494	U	-.02	U	PCI/G	.00979
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	-.001		-.001	U	PCI/G	.014
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.093		.093	Z	PCI/G	.01
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	2.77		2.77	Z	PCI/G	.0123
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	.642		.642	Z	PCI/G	.394
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.24		1.24	-	PCI/G	.04
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.218		1.218	J	PCI/G	.025
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.239		1.239	Z	PCI/G	.099
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.151		1.151	-	PCI/G	.009
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.239		1.239	Z	PCI/G	.269
KL-SS-10	200129	200081146	07/08/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	3.17		3.17	-	UG/G	.104
KL-SS-10	200129D	200081611	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	3.1		3.1	NV	UG/G	
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	2.5		2.5	NV	UG/G	
KL-SS-10	200129	200074419	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	.769		.931	-	PCI/G	.128
KL-SS-10	200129D	200080951	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-10	200129	200074419	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	3.12	U	3.12	NV	PCI/G	
KL-SS-10	200129D	200080951	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.04		.04	NV	PCI/G	
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.04		.04	NV	PCI/G	
KL-SS-10	200129	200074419	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.0806	U	.121	J	PCI/G	.08
KL-SS-10	200129D	200080951	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-10	200129	200074416	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.03	U	.03	NV	PCI/G	
KL-SS-10	200129	200074419	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	1.08		1.175	-	PCI/G	.107
KL-SS-10	200129D	200080951	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	1.04		1.04	NV	PCI/G	
KL-SS-11	200097351	200097351	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	.84		.84	NV	PCI/G	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Aluminum	45850		45850	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Aluminum	15100		15100	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Antimony	15600		15600	-	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Antimony	.53	UN	.53	R	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Arsenic	.53	N	.53	R	MG/KG	.51
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Arsenic	8.3		8.3	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Barium	7		7	-	MG/KG	.115
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Barium	95.6		95.6	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Beryllium	98		98	-	MG/KG	.01375
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.29		.29	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Cadmium	.24		.24	-	MG/KG	.00625
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.15		.15	U	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Calcium	.17		.17	U	MG/KG	.0275
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Calcium	2180	E	2180	J	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Chromium	1950	E	1950	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Chromium	16.7	E	16.7	J	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Cobalt	17.1	E	17.1	J	MG/KG	.09625
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Cobalt	6.48	E	5.5	J	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Copper	6.5	E	6.5	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Copper	11.6		11.6	-	MG/KG	
										11.3		11.3	-	MG/KG	.035

-6945

000102

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Iron	17200		17200	-	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Iron	18100		18100	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Lead	23.4	N*	23.4	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Lead	22.2	N*	22.2	J	MG/KG	.555
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Magnesium	2200	E	2200	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Magnesium	2080	E	2080	J	MG/KG	1.05
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Manganese	530	E	530	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Manganese	510	E	510	J	MG/KG	.01
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Mercury	.05		.05	U	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Mercury	.05		.05	U	MG/KG	.0182
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Molybdenum	.3	UN	.3	UJ	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.63	BN	.63	J	MG/KG	.285
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Nickel	10.4	E	10.4	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Nickel	9.649999	E	9.600000	J	MG/KG	.1325
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Potassium	1670		1670	-	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Potassium	1720		1720	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Selenium	.72	B	.72	U	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Selenium	.64	B+	.64	UJ	MG/KG	.06
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Silicon	54.7	BEN	54.7	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Silicon	44.4	BEN	44.4	J	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Silver	.05	U	.05	U	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Silver	.05		.05	U	MG/KG	.05
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Sodium	54.6	B	54.6	-	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Sodium	63.2		63.2	-	MG/KG	
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Thallium	.35	B	.35	-	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Thallium	.37	B	.37	-	MG/KG	.045
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Vanadium	34.1	E	34.1	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Vanadium	35.3	E	35.3	J	MG/KG	.04875
KL-SS-11	200074428	200074428	07/08/94	SOIL	CTC	0	.17	DUPLICATE	Zinc	49.1	E	49.1	J	MG/KG	
KL-SS-11	200142	200074436	07/08/94	SOIL	CTC	0	.17	NORMAL	Zinc	48.7	E	48.7	J	MG/KG	.09875
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.709		.709	-	PCI/G	.0182
KL-SS-11	200142	200074434	07/08/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	43		43	NV	PCI/G	
KL-SS-11	200142	200074434	07/08/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	42		43	NV	PCI/G	
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.193	U	.017	UJ	PCI/G	.133
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.00567	U	.015	UJ	PCI/G	.118
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.574		.861	J	PCI/G	.206
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.0644	U	-.189	UJ	PCI/G	.19
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.3		1.298	-	PCI/G	.032
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.2		1.335	-	PCI/G	.0567
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	.0171		-.034	UJ	PCI/G	.0166
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.952		.946	J	PCI/G	.0209
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.4		1.327	J	PCI/G	.167
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.41		1.7	Z	PCI/G	.214
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.412		1.412	Z	PCI/G	.164
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.865		2.227	Z	PCI/G	.373
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.19		2.4	-	PCI/G	.0785
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.198		2.198	Z	PCI/G	.067
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.13		1.361	Z	PCI/G	.17
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.447		1.447	Z	PCI/G	.03
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.45		1.308	-	PCI/G	.0302
KL-SS-11	200074438	200074438	07/08/94	SOIL	EPI	0	.17	DUPLICATE	Uranium, Total	52.6	U	52.6	NV	UG/G	.0914
KL-SS-11	200074438	200074438	07/08/94	SOIL	EPI	0	.17	DUPLICATE	Uranium, Total	53		53.009	-	UG/G	.0918
KL-SS-11	200074438	200074438	07/08/94	SOIL	EPI	0	.17	DUPLICATE	Uranium, Total	79		79	NV	UG/G	.111
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	62.4		62.449	-	UG/G	.107
KL-SS-11	200142	200077399	07/08/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	72.30000		72.30000	NV	UG/G	

000103

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-11	200145	200086189	07/08/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	46.3		46.3	NV	UG/G	
KL-SS-11	200142D	200081628	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	69.6		69.6	NV	UG/G	
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	22.7		22.931	J	PCI/G	.157
KL-SS-11	200142	200074432	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	21		21	NV	PCI/G	
KL-SS-11	200145	200074448	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	16.1		16.1	NV	PCI/G	
KL-SS-11	200142D	200080952	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	37.27		37.27	NV	PCI/G	
KL-SS-11	200142	200074432	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	1.1		1.1	NV	PCI/G	
KL-SS-11	200145	200074448	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.73		16.1	NV	PCI/G	
KL-SS-11	200142D	200080952	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	1.48		1.48	NV	PCI/G	
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.888		.898	-	PCI/G	.105
KL-SS-11	200142	200074432	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.21		.21	NV	PCI/G	
KL-SS-11	200145	200074448	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.18		16.1	NV	PCI/G	
KL-SS-11	200142D	200080952	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.46		.46	NV	PCI/G	
KL-SS-11	200142	200074430	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	23		23.132	J	PCI/G	.134
KL-SS-11	200142	200074432	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	24		24	NV	PCI/G	
KL-SS-11	200145	200074448	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	15.6		16.1	NV	PCI/G	
KL-SS-11	200142D	200080952	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	23.16		23.16	NV	PCI/G	
KL-SS-11	200148	200086184	07/08/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	7.8		7.8	NV	UG/G	
KL-SS-11	200148	200074450	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.73		3.73	NV	PCI/G	
KL-SS-11	200148	200074450	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.13		.13	NV	PCI/G	
KL-SS-11	200148	200074450	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-11	200148	200074450	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	2.62		2.62	NV	PCI/G	
KL-SS-11	200150	200086196	07/08/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	6.2		6.2	NV	UG/G	
KL-SS-11	200150	200074451	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-11	200150	200074451	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-11	200150	200074451	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-11	200150	200074451	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.08		2.08	NV	PCI/G	
KL-SS-11	200152	200086180	07/08/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	7		7	NV	UG/G	
KL-SS-11	200152	200074452	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-11	200152	200074452	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-11	200152	200074452	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-11	200152	200074452	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.35		2.35	NV	PCI/G	
KL-SS-11	200143	200074443	07/08/94	SOIL	ITAS	2	2.5	NORMAL	Total Organic Carbon	1940		1940	NV	UG/G	
KL-SS-11	200097352	200097352	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2520		2520	J	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	20300		20300	-	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.52	UN	.52	UJ	MG/KG	.51
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	13		13	-	MG/KG	.115
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Barium	125	E	125	J	MG/KG	.01375
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.67	E	.67	J	MG/KG	.00625
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.12	*	.12	U	MG/KG	.0275
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Calcium	2520	E	2520	J	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Chromium	19.5	E	19.3	J	MG/KG	.09625
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	6.3	E	6.3	J	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Copper	20.9	E	20.7	J	MG/KG	.035
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Iron	25400		25400	J	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Lead	12		12	-	MG/KG	.555
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	3380		3380	J	MG/KG	1.05
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Manganese	312		312	J	MG/KG	.01
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.04		.04	U	MG/KG	.0182
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	.29	UN	.29	UJ	MG/KG	.285
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Nickel	21.5		21.5	J	MG/KG	.1325
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Potassium	1730		1730	J	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.25	B	.25	-	MG/KG	.06
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Silicon	25.7	BEN	25.5	J	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05

-6945

D00104

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Sodium	68.9		68.9	-	MG/KG	
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Thallium	11.6		11.6	-	MG/KG	1.04
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	32.2	E	32.2	J	MG/KG	.04875
KL-SS-11	200143	200074442	07/08/94	SOIL	CTC	2	2.5	NORMAL	Zinc	50.4	E	50.4	J	MG/KG	.09875
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	.00116	U	.001	U	PCI/G	.01
KL-SS-11	200143	200074447	07/08/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	7.1	U	7.1	NV	PCI/G	
KL-SS-11	200143	200074447	07/08/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	15	U	15	NV	PCI/G	
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.043		.043	U	PCI/G	.05
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.119		.119	Z	PCI/G	.11
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.014		.014	UJ	PCI/G	.081
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.103		.103	Z	PCI/G	.421
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.077		.077	UJ	PCI/G	.089
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	1.981		1.981	Z	PCI/G	.352
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.47		1.469	J	PCI/G	.0153
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.17		1.339	J	PCI/G	.0291
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0459	U	-.071	UJ	PCI/G	.0152
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.00458	U	.001	U	PCI/G	.011
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.421		1.421	-	PCI/G	.039
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	2.02		2.02	Z	PCI/G	.624
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.364		1.364	J	PCI/G	.037
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.375		1.375	Z	PCI/G	.619
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.069		1.069	-	PCI/G	.029
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.728		1.728	Z	PCI/G	.146
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.83		1.83	-	UG/G	.103
KL-SS-11	200143	200081599	07/08/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	3		3	NV	UG/G	
KL-SS-11	200143D	200081610	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	2.7		2.7	NV	UG/G	
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	.923		1.085	-	PCI/G	.13
KL-SS-11	200143	200074444	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-11	200143D	200080953	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-11	200143	200074444	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.05		.05	NV	PCI/G	
KL-SS-11	200143D	200080953	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.04		.04	NV	PCI/G	
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.00364	U	.044	U	PCI/G	.0808
KL-SS-11	200143	200074444	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-11	200143D	200080953	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-11	200143	200074441	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.896		.995	-	PCI/G	.101
KL-SS-11	200143	200074444	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	1.01		1.01	NV	PCI/G	
KL-SS-11	200143D	200080953	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	.91		.91	NV	PCI/G	
KL-SS-12	200097353	200097353	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	36800		36800	J	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Aluminum	13300	E	13300	J	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Antimony	.58	UN	.58	R	MG/KG	.51
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Arsenic	3.2	N	3.2	J	MG/KG	.115
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Barium	108	EN	108	J	MG/KG	.01375
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.64	EN	.64	J	MG/KG	.00625
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.33	N	.33	J	MG/KG	.0275
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Calcium	2030	E	2030	J	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Chromium	14.6	E	14.6	J	MG/KG	.09625
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Cobalt	10.5	E	10.5	J	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Copper	11.9	E	11.9	J	MG/KG	.035
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Iron	19600	E	19600	-	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Lead	19.9		19.9	-	MG/KG	.555
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Magnesium	2370	E	2370	J	MG/KG	1.05
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Manganese	1470		1470	-	MG/KG	.01
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Mercury	.04	B	.04	U	MG/KG	.0182
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	1.1	BN	1.1	J	MG/KG	.285
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Nickel	15.1	E	15.1	J	MG/KG	.1325

000405

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Potassium	2480		2480	-	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Selenium	.7100000		.7100000	-	MG/KG	.065
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Silicon	62.8	BN	62.8	J	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Silver	.06	UN	.06	UJ	MG/KG	.05
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Sodium	53.9	B	53.9	-	MG/KG	
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Thallium	.17	B	.17	-	MG/KG	.045
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Vanadium	23.6	EN	23.6	J	MG/KG	.04875
KL-SS-12	200157	200074598	07/08/94	SOIL	CTC	0	.17	NORMAL	Zinc	44.8	E	44.8	J	MG/KG	.09875
KL-SS-12	200157	200074600	07/08/94	SOIL	CTC	0	.17	NORMAL	Cyanide	3.6	U	3.6	[illegible]	MG/KG	
KL-SS-12	200157	200074604	07/08/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.593		.593	-	PCI/G	.0176
KL-SS-12	200157	200074604	07/08/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	9.399999		9.399999	NV	PCI/G	
KL-SS-12	200157	200074600	07/08/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	16	U	16	NV	PCI/G	
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.176	U	.043	UJ	PCI/G	.143
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.0115	U	.01	UJ	PCI/G	.128
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.244		.544	J	PCI/G	.224
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.658		.414	-	PCI/G	.195
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Radium-226	4.19		4.191	-	PCI/G	.0321
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.04		.854	-	PCI/G	.0632
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	.0365		-.014	UJ	PCI/G	.0177
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.0917		.086	Z	PCI/G	.0124
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.239		.185	J	PCI/G	.0109
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.251		.251	Z	PCI/G	.01
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.47		1.62	J	PCI/G	.106
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.486		1.486	Z	PCI/G	.102
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.74	U	2.056	Z	PCI/G	.189
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.55		1.973	Z	PCI/G	.35
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.56		1.449	-	PCI/G	.0724
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.569		1.569	Z	PCI/G	.065
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.78		1.017	Z	PCI/G	.154
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.23		.974	Z	PCI/G	.1
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.231		1.231	Z	PCI/G	.1
KL-SS-12	200159	200078241	07/08/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	11.8		11.776	-	UG/G	.0902
KL-SS-12	200157D	200086192	07/08/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	20.5		20.5	NV	UG/G	
KL-SS-12	200157	200081627	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	13.5		13.5	NV	UG/G	
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	25.1		25.1	NV	UG/G	
KL-SS-12	200159	200074602	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	4.57		4.759	J	PCI/G	.151
KL-SS-12	200157D	200074615	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	7.7		7.7	NV	PCI/G	
KL-SS-12	200157	200080954	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	5.3		5.3	NV	PCI/G	
KL-SS-12	200159	200074602	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	17.63		17.63	NV	PCI/G	
KL-SS-12	200157D	200074615	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.31		.31	NV	PCI/G	
KL-SS-12	200157	200080954	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.21		5.3	NV	PCI/G	
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.49		.49	NV	PCI/G	
KL-SS-12	200159	200074602	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.241		.251	-	PCI/G	.049
KL-SS-12	200157D	200074615	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.071		.071	NV	PCI/G	
KL-SS-12	200157	200080954	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.05		5.3	NV	PCI/G	
KL-SS-12	200157	200074600	07/08/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	.19		.19	NV	PCI/G	
KL-SS-12	200159	200074602	07/08/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	4.92		5.025	J	PCI/G	.143
KL-SS-12	200157D	200074615	07/08/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	6.8		6.8	NV	PCI/G	
KL-SS-12	200162	200080954	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	4.54		5.3	NV	PCI/G	
KL-SS-12	200162	200086183	07/08/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	8.360000		8.360000	NV	PCI/G	
KL-SS-12	200162	200074617	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	7.6		7.6	NV	UG/G	
KL-SS-12	200162	200074617	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	3.64		3.64	NV	PCI/G	
KL-SS-12	200162	200074617	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.12		.12	NV	PCI/G	
KL-SS-12	200162	200074617	07/08/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	.03	U	.03	NV	PCI/G	
										2.55		2.55	NV	PCI/G	

-6945

000106

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-12	200164	200086191	07/08/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	7.6		7.6	NV	UG/G	
KL-SS-12	200164	200074618	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-12	200164	200074618	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.13		.13	NV	PCI/G	
KL-SS-12	200164	200074618	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-12	200164	200074618	07/08/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.55		2.55	NV	PCI/G	
KL-SS-12	200166	200086193	07/08/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	8.399999		8.399999	NV	UG/G	
KL-SS-12	200166	200074619	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-12	200166	200074619	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.14		.14	NV	PCI/G	
KL-SS-12	200166	200074619	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-12	200166	200074619	07/08/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.82		2.82	NV	PCI/G	
KL-SS-12	200097354	200097354	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	3150		3150	J	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	27500	E	27500	J	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.5399999	UN	.5399999	R	MG/KG	.51
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	6.2	N	6.2	J	MG/KG	.115
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Barium	153	EN	153	J	MG/KG	.01375
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.89	EN	.89	J	MG/KG	.00625
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.25	N	.25	UJ	MG/KG	.0275
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Calcium	4120	E	4120	J	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Chromium	28.6	E	28.6	J	MG/KG	.09625
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	8.3	E	8.3	J	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Copper	20.4	E	20.4	J	MG/KG	.035
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Iron	25400	E	25400	-	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.4		15.4	-	MG/KG	.035
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	4610	E	4610	J	MG/KG	1.05
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Manganese	373		373	-	MG/KG	.01
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.06		.06	U	MG/KG	.0107
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	1.7	BN	1.7	J	MG/KG	.285
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Nickel	19.6	E	19.6	J	MG/KG	.1325
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2620		2620	-	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Selenium	1.3	+	1.3	R	MG/KG	.065
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Silicon	33.7	BNE	33.7	UJ	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Sodium	106		106	-	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.25	B	.25	-	MG/KG	.045
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	45.2	EN	45.2	J	MG/KG	.04875
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Zinc	68	E	68	J	MG/KG	.09875
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cyanide	3.3	U	3.3	R	MG/KG	
KL-SS-12	200158	200074609	07/08/94	SOIL	CTC	2	2.5	NORMAL	Cesium-137	-.00521	U	-.005	U	PCI/G	.00796
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Gross Alpha	7.9	U	7.9	NV	PCI/G	
KL-SS-12	200158	200074614	07/08/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	15	U	15	NV	PCI/G	
KL-SS-12	200158	200074614	07/08/94	SOIL	RADIOC	2	2.5	NORMAL	Neptunium-237	-.015		-.015	Z	PCI/G	.077
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.002		.002	U	PCI/G	.038
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.059		.059	J	PCI/G	.04
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.084		.084	U	PCI/G	.033
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.42		1.424	J	PCI/G	.0142
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.25		1.393	J	PCI/G	.0273
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	.00668	U	-.02	U	PCI/G	.0091
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	-.01		-.01	U	PCI/G	.014
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.114		.114	Z	PCI/G	.01
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	1.02		1.015	Z	PCI/G	.0112
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.266		1.266	-	PCI/G	.064
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.668		1.668	Z	PCI/G	.733
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.14		1.14	J	PCI/G	.011
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.598		1.598	Z	PCI/G	.14
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.876		.876	Z	PCI/G	.14

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.044		1.044	-	PCI/G	.032
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	2.1		2.1	-	UG/G	.106
KL-SS-12	200158	200080153	07/08/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	7.8		7.8	NV	UG/G	
KL-SS-12	200158	200080153	07/08/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	10.7		10.7	NV	UG/G	
KL-SS-12	200158D	200081619	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	45.6		45.6	NV	UG/G	
KL-SS-12	200158D	200081619	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	4.2		4.2	NV	UG/G	
KL-SS-12	200158D	200081619	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	6		6	NV	UG/G	
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	6.3		6.3	NV	UG/G	
KL-SS-12	200158	200074611	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	.871		1.027	-	PCI/G	.14
KL-SS-12	200158D	200080955	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	.67		.67	NV	PCI/G	
KL-SS-12	200158	200074611	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	3.12	U	3.12	NV	PCI/G	
KL-SS-12	200158D	200080955	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.16		.16	NV	PCI/G	
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.06		.06	NV	PCI/G	
KL-SS-12	200158	200074611	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	-.00654	U	.033	U	PCI/G	.0946
KL-SS-12	200158D	200080955	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.0069		.0069	NV	PCI/G	
KL-SS-12	200158	200074608	07/08/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.03	U	.03	NV	PCI/G	
KL-SS-12	200158	200074611	07/08/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	1.09		1.182	-	PCI/G	.126
KL-SS-12	200158D	200080955	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	3.6		3.6	NV	PCI/G	
KL-SS-13	200097355	200097355	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	1.41		1.41	NV	PCI/G	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Aluminum	40200		40200	J	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Antimony	18500		18500	-	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Arsenic	1.7	N	1.7	-	MG/KG	.51
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Barium	8.8	+	8.8	J	MG/KG	.115
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Beryllium	92.5		92.5	-	MG/KG	.01375
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.41		.41	-	MG/KG	.00625
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Calcium	.14		.14	U	MG/KG	.0275
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Chromium	17900	E	17900	J	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Cobalt	18.9	E	18.9	J	MG/KG	.09625
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Copper	7.8	E	7.8	J	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Iron	17.3		17.3	-	MG/KG	.035
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Lead	21000		21000	-	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Magnesium	19.6	N*	19.6	J	MG/KG	.555
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Manganese	6790	E	6790	J	MG/KG	1.05
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Mercury	441	E	441	J	MG/KG	.01
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.05		.05	U	MG/KG	.0182
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Nickel	.31	UN	.31	UJ	MG/KG	.285
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Potassium	15.4	E	15.4	J	MG/KG	.1325
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Selenium	3600		3600	-	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Silicon	.58	B	.58	U	MG/KG	.06
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Silver	61.6	BE	61.6	J	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Sodium	.05	U	.05	U	MG/KG	.05
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Thallium	92.1		92.1	-	MG/KG	
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Vanadium	.59	B	.59	-	MG/KG	.045
KL-SS-13	200171	200074642	07/09/94	SOIL	CTC	0	.17	NORMAL	Zinc	31.5	E	31.5	J	MG/KG	.04875
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	55.1	E	55.1	J	MG/KG	.09875
KL-SS-13	200171	200074648	07/09/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	.612		.612	-	PCI/G	.015
KL-SS-13	200171	200074648	07/09/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	20		20	NV	PCI/G	
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	27		20	NV	PCI/G	
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	-.117	U	.088	J	PCI/G	.122
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.0172	U	.038	UJ	PCI/G	.0896
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	1.47		1.75	J	PCI/G	.214
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Radium-226	.118	U	-.12	UJ	PCI/G	.198
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Radium-228	1.09		1.087	-	PCI/G	.027
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	1.03		1.122	-	PCI/G	.052
										.0393		-.009	U	PCI/G	.0124

-6945

0001108

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.221		.215	J	PCI/G	.0138
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.25		1.34	Z	PCI/G	.0951
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.321		1.321	-	PCI/G	.057
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	2.05		1.256	Z	PCI/G	.182
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	2.063		2.063	Z	PCI/G	.179
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.675		1.675	-	PCI/G	.013
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.79		2.015	Z	PCI/G	.0874
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.76		1.822	Z	PCI/G	.109
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	2.771		2.771	Z	PCI/G	.102
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.09		1.114	Z	PCI/G	.045
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.176		1.176	-	PCI/G	.028
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	2.07		1.102	Z	PCI/G	.113
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	2.074		2.074	Z	PCI/G	.113
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	22.8		22.783	-	UG/G	.0862
KL-SS-13	200171	200077397	07/09/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	39.1		39.1	NV	UG/G	
KL-SS-13	200173	200086182	07/09/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	21.2		21.2	NV	UG/G	
KL-SS-13	200171D	200081626	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	53.7		53.7	NV	UG/G	
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	10.2		10.359	J	PCI/G	.161
KL-SS-13	200171	200074646	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	20		20	NV	PCI/G	
KL-SS-13	200173	200074659	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	8.04		8.04	NV	PCI/G	
KL-SS-13	200171D	200080956	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	24.52		24.52	NV	PCI/G	
KL-SS-13	200171	200074646	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.66		.66	NV	PCI/G	
KL-SS-13	200173	200074659	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.33		8.04	NV	PCI/G	
KL-SS-13	200171D	200080956	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.92		.92	NV	PCI/G	
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.38		.39	-	PCI/G	.0618
KL-SS-13	200171	200074646	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.51		.51	NV	PCI/G	
KL-SS-13	200173	200074659	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.05		8.04	NV	PCI/G	
KL-SS-13	200171D	200080956	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.38		.38	NV	PCI/G	
KL-SS-13	200171	200074644	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	10.6		10.71	J	PCI/G	.119
KL-SS-13	200171	200074646	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	1.3		1.3	NV	PCI/G	
KL-SS-13	200173	200074659	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	7.13		8.04	NV	PCI/G	
KL-SS-13	200171D	200080956	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	17.91		17.91	NV	PCI/G	
KL-SS-13	200176	200086195	07/09/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	13.6		13.6	NV	UG/G	
KL-SS-13	200176	200074661	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	5.78		5.78	NV	PCI/G	
KL-SS-13	200176	200074661	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.2		.2	NV	PCI/G	
KL-SS-13	200176	200074661	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-13	200176	200074661	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	4.57		4.57	NV	PCI/G	
KL-SS-13	200178	200086190	07/09/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	7.6		7.6	NV	UG/G	
KL-SS-13	200178	200074662	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-13	200178	200074662	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-13	200178	200074662	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-13	200178	200074662	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.55		2.55	NV	PCI/G	
KL-SS-13	200180	200086188	07/09/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	5.6		5.6	NV	UG/G	
KL-SS-13	200180	200074663	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-13	200180	200074663	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.09		.09	NV	PCI/G	
KL-SS-13	200180	200074663	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-13	200180	200074663	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	1.88		1.88	NV	PCI/G	
KL-SS-13	200172	200074654	07/09/94	SOIL	ITAS	2	2.5	NORMAL	Total Organic Carbon	5780		5780	NV	UG/G	
KL-SS-13	200097356	200097356	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	8400		8400	J	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	22213		22200	-	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.5399999	B	.5399999	J	MG/KG	.51
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	7.5		7.6	-	MG/KG	.115
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Barium	135		135	J	MG/KG	.01375
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.72		.72	J	MG/KG	.00625
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.17		.17	U	MG/KG	.0275

000109

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3820	E	3820	J	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Chromium	20.7		20.7	J	MG/KG	.09625
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	11.4		11.4	J	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Copper	18.1		18.1	J	MG/KG	.035
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Iron	24500		24500	J	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Lead	15.8		15.8	-	MG/KG	.555
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	3389		3390	J	MG/KG	1.05
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Manganese	887		887	J	MG/KG	.01
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.52		.52	-	MG/KG	.0182
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	.43	B	.43	J	MG/KG	.285
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Nickel	17		17	J	MG/KG	.1325
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2109		2110	J	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.34		.34	-	MG/KG	.06
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Silicon	21.5	B	21.5	J	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	U	.05	UJ	MG/KG	.05
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Sodium	60.2	B	60.2	-	MG/KG	
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Thallium	15.6		15.6	-	MG/KG	1.04
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	35.6		35.6	J	MG/KG	.04875
KL-SS-13	200172	200074653	07/09/94	SOIL	CTC	2	2.5	NORMAL	Zinc	44.9		44.9	J	MG/KG	.09875
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	.00647	U	.006	U	PCI/G	.0105
KL-SS-13	200172	200074658	07/09/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	7.1	U	7.1	NV	PCI/G	
KL-SS-13	200172	200074658	07/09/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	16	U	16	NV	PCI/G	
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.029		.029	U	PCI/G	.044
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.034		.034	Z	PCI/G	.097
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.007		.007	UJ	PCI/G	.047
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.079		.079	UJ	PCI/G	.034
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.52		1.52	J	PCI/G	.0161
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.23		1.279	J	PCI/G	.032
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0483	U	-.076	UJ	PCI/G	.0197
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	-.00379	U	-.008	U	PCI/G	.0113
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.189		1.189	-	PCI/G	.068
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.853		1.853	Z	PCI/G	.328
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.275		1.275	D	PCI/G	.033
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.675		1.675	Z	PCI/G	.21
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.057		1.057	-	PCI/G	.01
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.42		1.42	Z	PCI/G	.21
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.5		1.5	-	UG/G	.104
KL-SS-13	200172	200081144	07/09/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	2.4		2.4	NV	UG/G	
KL-SS-13	200172	200081144	07/09/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	9.399999		9.399999	NV	UG/G	
KL-SS-13	200172D	200081638	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	5.6		5.6	NV	UG/G	
KL-SS-13	200172D	200081638	07/29/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	6.4		6.4	NV	UG/G	
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	.9		1.061	-	PCI/G	.134
KL-SS-13	200172	200074655	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-13	200172D	200080957	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-13	200172	200074655	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.04		.04	NV	PCI/G	
KL-SS-13	200172D	200080957	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.11		.11	NV	PCI/G	
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	.0507	U	.091	J	PCI/G	.0709
KL-SS-13	200172	200074655	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-13	200172D	200080957	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-13	200172	200074652	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	1.2		1.303	-	PCI/G	.101
KL-SS-13	200172	200074655	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	.81		.81	NV	PCI/G	
KL-SS-13	200172D	200080957	07/29/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	2.14		2.14	NV	PCI/G	
KL-SS-14	200097357	200097357	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	55800		55800	J	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Aluminum	15300		15300	-	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Antimony	.56	UN	.56	J	MG/KG	.51

000140

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Arsenic	4		4	U	MG/KG	.115
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Barium	90.19999		90.19999	-	MG/KG	.01375
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.22		.22	-	MG/KG	.00625
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.2		.2	U	MG/KG	.0275
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Calcium	6650	E	6650	J	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Chromium	16.2	E	16.2	J	MG/KG	.09625
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Cobalt	7	E	7	J	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Copper	15.9		15.9	-	MG/KG	.035
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Iron	17300		17300	-	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Lead	34.6	N*	34.6	J	MG/KG	.555
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Magnesium	3890	E	3890	J	MG/KG	1.05
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Manganese	431	E	431	J	MG/KG	.01
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Mercury	.05		.05	U	MG/KG	.0182
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	.34	BN	.34	J	MG/KG	.285
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Nickel	12.9	E	12.9	J	MG/KG	.1325
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Potassium	3120		3120	-	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Selenium	.6000000	B	.6000000	U	MG/KG	.06
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Silicon	74.4	E	74.4	J	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Silver	.05	U	.05	U	MG/KG	.05
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Sodium	69.1		69.1	-	MG/KG	
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Thallium	.43	B	.43	-	MG/KG	.045
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Vanadium	27.3	E	27.3	J	MG/KG	.04875
KL-SS-14	200185	200075433	07/09/94	SOIL	CTC	0	.17	NORMAL	Zinc	69.80000	E	69.80000	J	MG/KG	.09875
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.574		.574	-	PCI/G	.0146
KL-SS-14	200185	200075439	07/09/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	9.399999		9.399999	NV	PCI/G	
KL-SS-14	200185	200075439	07/09/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	20	U	20	NV	PCI/G	
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.186	U	.022	U	PCI/G	.131
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.155		.175	J	PCI/G	.106
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	.902		1.186	J	PCI/G	.225
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.446		.21	-	PCI/G	.136
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1		1.001	-	PCI/G	.0249
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.929		1.029	-	PCI/G	.0465
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0576	U	-.106	UJ	PCI/G	.0228
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.166		.16	J	PCI/G	.0158
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.08		1.953	J	PCI/G	.0682
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.085		1.085	Z	PCI/G	.063
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	1.95		1.66	Z	PCI/G	.0767
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.55		1.371	Z	PCI/G	.0891
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.56		1.579	-	PCI/G	.0392
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.564		1.564	Z	PCI/G	.017
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.912		.837	Z	PCI/G	.0737
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.01		.919	-	PCI/G	.0378
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	1.014		1.014	Z	PCI/G	.038
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	22.1		22.073	-	UG/G	.0845
KL-SS-14	200185	200077070	07/09/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	34.7		34.7	NV	UG/G	
KL-SS-14	200187	200086706	07/09/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	33.4		33.4	NV	MG/KG	
KL-SS-14	200185D	200081625	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	48.7		48.7	NV	UG/G	
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	6.65		6.828	J	PCI/G	.149
KL-SS-14	200185	200075437	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	4.4		4.4	NV	PCI/G	
KL-SS-14	200187	200075450	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	13		13	NV	PCI/G	
KL-SS-14	200185D	200080958	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	12.82		12.82	NV	PCI/G	
KL-SS-14	200185	200075437	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.33		.33	NV	PCI/G	
KL-SS-14	200187	200075450	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.55		13	NV	PCI/G	
KL-SS-14	200185D	200080958	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.48		.48	NV	PCI/G	
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.248		.258	J	PCI/G	.0672

000111

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-14	200185	200075437	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.072		.072	NV	PCI/G	
KL-SS-14	200187	200075450	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.2		13	NV	PCI/G	
KL-SS-14	200185D	200080958	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.2		.2	NV	PCI/G	
KL-SS-14	200185	200075435	07/09/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	11.8		11.905	J	PCI/G	.114
KL-SS-14	200185	200075437	07/09/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	12		12	NV	PCI/G	
KL-SS-14	200187	200075450	07/09/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	11.2		13	NV	PCI/G	
KL-SS-14	200185D	200080958	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	16.3		16.3	NV	PCI/G	
KL-SS-14	200190	200086200	07/09/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	8.5		8.5	NV	UG/G	
KL-SS-14	200190	200075452	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-14	200190	200075452	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.1		.1	NV	PCI/G	
KL-SS-14	200190	200075452	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-14	200190	200075452	07/09/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	2.86		2.86	NV	PCI/G	
KL-SS-14	200192	200086702	07/09/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	6.3		6.3	NV	MG/KG	
KL-SS-14	200192	200075453	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-14	200192	200075453	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.04		.04	NV	PCI/G	
KL-SS-14	200192	200075453	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-14	200192	200075453	07/09/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	2.12		2.12	NV	PCI/G	
KL-SS-14	200194	200086707	07/09/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	7.2		7.2	NV	MG/KG	
KL-SS-14	200194	200075454	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-14	200194	200075454	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.13		.13	NV	PCI/G	
KL-SS-14	200194	200075454	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.18		.18	NV	PCI/G	
KL-SS-14	200194	200075454	07/09/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	2.42		2.42	NV	PCI/G	
KL-SS-14	200186	200075445	07/09/94	SOIL	ITAS	2	2.5	NORMAL	Total Organic Carbon	1740		1740	NV	UG/G	
KL-SS-14	200097358	200097358	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	2210		2210	J	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	22202		22200	-	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.52	B	.52	J	MG/KG	.51
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	10.1		10.1	-	MG/KG	.115
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Barium	142		142	J	MG/KG	.01375
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.8200000		.8200000	J	MG/KG	.00625
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.14		.14	U	MG/KG	.0275
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3487		3490	J	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Chromium	23.9		24	J	MG/KG	.09625
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	9.600000		9.600000	J	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Copper	22		22	J	MG/KG	.035
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Iron	25766		25800	J	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Lead	14.3		14.3	-	MG/KG	.555
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	4248		4250	J	MG/KG	1.05
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Manganese	585		585	J	MG/KG	.01
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.07		.07	U	MG/KG	.0182
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	.64	B	.64	J	MG/KG	.285
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Nickel	26.8		26.8	J	MG/KG	.1325
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Potassium	2687		2690	J	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.19	B	.19	-	MG/KG	.06
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Silicon	20.1	B	20.1	J	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	U	.05	UJ	MG/KG	.05
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Sodium	79.19999		79.19999	-	MG/KG	
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Thallium	20.6		20.6	-	MG/KG	1.04
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	37		37	J	MG/KG	.04875
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Zinc	54.6		54.5	J	MG/KG	.09875
KL-SS-14	200186	200075444	07/09/94	SOIL	CTC	2	2.5	NORMAL	Cesium-137	.000998	U	.001	U	PCI/G	.00878
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Gross Alpha	7.1	U	7.1	NV	PCI/G	
KL-SS-14	200186	200075449	07/09/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	15	U	15	NV	PCI/G	
KL-SS-14	200186	200075449	07/09/94	SOIL	RADIOC	2	2.5	NORMAL	Neptunium-237	.107		.107	J	PCI/G	.086
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.231		.231	Z	PCI/G	.03
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.027		.027	UJ	PCI/G	.029

000112

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.031		.031	Z	PCI/G	.299
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.059		.059	U	PCI/G	.013
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.752		.752	Z	PCI/G	.324
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.42		1.418	[illegible]	PCI/G	.0158
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.17		1.245	[illegible]	PCI/G	.0312
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0611	U	-.089	UJ	PCI/G	.0256
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	-.019		-.019	U	PCI/G	.014
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.084		.084	Z	PCI/G	.009
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.583		.579	Z	PCI/G	.0119
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	.891		.891	Z	PCI/G	.567
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.4		1.4	-	PCI/G	.05
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.383		1.383	Z	PCI/G	.371
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	2.17		2.17	J	PCI/G	.008
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	.944		.944	Z	PCI/G	.264
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.349		1.349	-	PCI/G	.023
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	2.78		2.78	-	UG/G	.106
KL-SS-14	200186	200081141	07/09/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	4.1		4.1	NV	UG/G	
KL-SS-14	200186	200081141	07/09/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	5		5	NV	UG/G	
KL-SS-14	200186D	200082474	07/31/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	4		4	NV	UG/G	
KL-SS-14	200186D	200082474	07/31/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	6.3		6.3	NV	UG/G	
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	.812		.974	-	PCI/G	.158
KL-SS-14	200186	200075446	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-14	200186D	200080959	07/31/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-14	200186	200075446	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.06		.06	NV	PCI/G	
KL-SS-14	200186D	200080959	07/31/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.116		.116	NV	PCI/G	
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	-.0436	U	-.003	U	PCI/G	.096
KL-SS-14	200186	200075446	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-14	200186D	200080959	07/31/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-14	200186	200075443	07/09/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.929		1.029	-	PCI/G	.15
KL-SS-14	200186	200075446	07/09/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	1.38		1.38	NV	PCI/G	
KL-SS-14	200186D	200080959	07/31/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	2.1		2.1	NV	PCI/G	
KL-SS-15	200097359	200097359	09/22/94	SOIL	TCT	0	.17	NORMAL	Total Organic Carbon	20200		20200	J	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Aluminum	10600	E	10600	J	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Antimony	.52	UN	.52	R	MG/KG	.51
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Arsenic	4.8	+N	4.8	J	MG/KG	.115
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Barium	56.2	EN	56.2	J	MG/KG	.01375
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Beryllium	.23	EN	.23	J	MG/KG	.00625
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Cadmium	.04	BN	.04	UJ	MG/KG	.0275
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Calcium	79600	E	79600	J	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Chromium	9.8	E	9.8	J	MG/KG	.09625
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Cobalt	4.7	E	4.7	J	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Copper	14	E	14	J	MG/KG	.035
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Iron	16600	E	16600	-	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Lead	7.6		7.6	-	MG/KG	.555
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Magnesium	18100	E	18100	J	MG/KG	1.05
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Manganese	270		270	-	MG/KG	.01
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Mercury	.03	B	.03	U	MG/KG	.0182
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Molybdenum	1.8	BN	1.8	J	MG/KG	.285
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Nickel	10.2	E	10.2	J	MG/KG	.1325
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Potassium	3020		3020	-	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Selenium	1.3	UW	1.3	U	MG/KG	.065
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Silicon	64.80000	NE	64.80000	J	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Silver	.19	N	.19	J	MG/KG	.05
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Sodium	170		170	-	MG/KG	
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Thallium	.28	BW	.28	J	MG/KG	.08

000143

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Vanadium	15.8	EN	15.8	J	MG/KG	.04875
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Zinc	32.4	E	32.4	J	MG/KG	.09875
KL-SS-15	200199	200075486	07/12/94	SOIL	CTC	0	.17	NORMAL	Cyanide	3.2	U	3.2	R	MG/KG	
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Cesium-137	.00739	U	.007	-	PCI/G	.0153
KL-SS-15	200199	200075492	07/12/94	SOIL	RADIOC	0	.17	NORMAL	Gross Alpha	8	U	8	NV	PCI/G	
KL-SS-15	200199	200075492	07/12/94	SOIL	RADIOC	0	.17	NORMAL	Gross Beta	18		18	NV	PCI/G	
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Neptunium-237	-.157	U	.036	U	PCI/G	.122
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Plutonium-238	.175	U	.194	J	PCI/G	.0886
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Plutonium-239/240	6.36		6.623	J	PCI/G	.184
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Plutonium-241	.00355		-.238	UJ	PCI/G	.168
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Radium-226	1.05		1.047	-	PCI/G	.0285
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Radium-228	.84		1.168	-	PCI/G	.0589
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Strontium-90	-.0398	U	-.09	UJ	PCI/G	.0173
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Technetium-99	.366		.36	J	PCI/G	.0144
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.759		.884	J	PCI/G	.28
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.762		.762	Z	PCI/G	.274
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-228	.894		1.174	Z	PCI/G	.226
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	.796		2.051	Z	PCI/G	.377
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.68		1.499	-	PCI/G	.176
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-230	1.686		1.686	Z	PCI/G	.165
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.384		.593	Z	PCI/G	.182
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.905		.773	-	PCI/G	.0743
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Thorium-232	.905		.905	Z	PCI/G	.074
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Uranium, Total	7.63		7.634	-	UG/G	.107
KL-SS-15	200199	200078243	07/12/94	SOIL	INORGA	0	.17	NORMAL	Uranium, Total	10.9		10.9	NV	UG/G	
KL-SS-15	200201	200086199	07/12/94	SOIL	INORGA	0	.5	ARCHIVE	Uranium, Total	11.3		11.3	NV	UG/G	
KL-SS-15	200199D	200081623	07/28/94	SOIL	INORGA	0	.17	DUPLICATE	Uranium, Total	14.4		14.4	NV	UG/G	
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Uranium-234	1.75		1.957	J	PCI/G	.156
KL-SS-15	200199	200075490	07/12/94	SOIL	MASS S	0	.17	NORMAL	Uranium-234	1.3		1.3	NV	PCI/G	
KL-SS-15	200201	200075503	07/12/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-15	200199D	200080960	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-234	6.82		6.82	NV	PCI/G	
KL-SS-15	200199	200075490	07/12/94	SOIL	MASS S	0	.17	NORMAL	Uranium-235	.096		.096	NV	PCI/G	
KL-SS-15	200201	200075503	07/12/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-15	200199D	200080960	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-235	.19		.19	NV	PCI/G	
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Uranium-235/236	.078		.089	UJ	PCI/G	.0766
KL-SS-15	200199	200075490	07/12/94	SOIL	MASS S	0	.17	NORMAL	Uranium-236	.016		.016	NV	PCI/G	
KL-SS-15	200201	200075503	07/12/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-15	200199D	200080960	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-236	.18		.18	NV	PCI/G	
KL-SS-15	200199	200075488	07/12/94	SOIL	EPI	0	.17	NORMAL	Uranium-238	3.27		3.389	J	PCI/G	.122
KL-SS-15	200199	200075490	07/12/94	SOIL	MASS S	0	.17	NORMAL	Uranium-238	3.6		3.6	NV	PCI/G	
KL-SS-15	200201	200075503	07/12/94	SOIL	MASS S	0	.5	ARCHIVE	Uranium-238	3.8		3.8	NV	PCI/G	
KL-SS-15	200199D	200080960	07/28/94	SOIL	MASS S	0	.17	DUPLICATE	Uranium-238	4.810000		4.810000	NV	PCI/G	
KL-SS-15	200204	200086705	07/12/94	SOIL	INORGA	.5	1	ARCHIVE	Uranium, Total	13.7		13.7	NV	MG/KG	
KL-SS-15	200204	200075505	07/12/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-15	200204	200075505	07/12/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-235	.12		.12	NV	PCI/G	
KL-SS-15	200204	200075505	07/12/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-15	200204	200075505	07/12/94	SOIL	MASS S	.5	1	ARCHIVE	Uranium-238	4.61		4.61	NV	PCI/G	
KL-SS-15	200206	200086197	07/12/94	SOIL	INORGA	1	1.5	ARCHIVE	Uranium, Total	16.6		16.6	NV	UG/G	
KL-SS-15	200206	200075506	07/12/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-15	200206	200075506	07/12/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-235	.14		.14	NV	PCI/G	
KL-SS-15	200206	200075506	07/12/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-236	.1		.1	NV	PCI/G	
KL-SS-15	200206	200075506	07/12/94	SOIL	MASS S	1	1.5	ARCHIVE	Uranium-238	5.58		5.58	NV	PCI/G	
KL-SS-15	200208	200086708	07/12/94	SOIL	INORGA	1.5	2	ARCHIVE	Uranium, Total	5.5		5.5	NV	MG/KG	
KL-SS-15	200208	200075507	07/12/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-15	200208	200075507	07/12/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-235	.06		.06	NV	PCI/G	

-6945

000144

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-15	200208	200075507	07/12/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-236	.03	U	.03	NV	PCI/G	
KL-SS-15	200208	200075507	07/12/94	SOIL	MASS S	1.5	2	ARCHIVE	Uranium-238	1.85		1.85	NV	PCI/G	
KL-SS-15	200097366	200097366	09/22/94	SOIL	TCT	2	2.5	NORMAL	Total Organic Carbon	5880		5880	J	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Aluminum	19900	E	19900	J	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Antimony	.5399999	UN	.5399999	R	MG/KG	.51
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Arsenic	7.5	N	7.5	J	MG/KG	.115
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Barium	171	EN	171	J	MG/KG	.01375
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Beryllium	.72	EN	.72	J	MG/KG	.00625
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Cadmium	.17	N	.17	UJ	MG/KG	.0275
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Calcium	3780	E	3780	J	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Chromium	22.7	E	22.7	J	MG/KG	.09625
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Cobalt	9.5	E	9.5	J	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Copper	20.7	E	20.7	J	MG/KG	.035
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Iron	26100	E	26100	-	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Lead	14.1		14.1	-	MG/KG	.555
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Magnesium	4350	E	4350	J	MG/KG	1.05
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Manganese	859		859	-	MG/KG	.01
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Mercury	.04	B	.04	U	MG/KG	.0182
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Molybdenum	1.5	BN	1.5	J	MG/KG	.285
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Nickel	23.5	E	23.5	J	MG/KG	.1325
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Potassium	1810		1810	-	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Selenium	.69	+	.69	J	MG/KG	.065
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Silicon	40.2	BNE	40.2	J	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Silver	.05	UN	.05	UJ	MG/KG	.05
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Sodium	111		111	-	MG/KG	
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Thallium	.11	B	.11	-	MG/KG	.045
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Vanadium	34.1	EN	34.1	J	MG/KG	.04875
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Zinc	51.4	E	51.4	J	MG/KG	.09875
KL-SS-15	200200	200075495	07/12/94	SOIL	CTC	2	2.5	NORMAL	Cyanide	3.3	U	3.3	R	MG/KG	
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Cesium-137	-.00167	U	-.002	U	PCI/G	.00846
KL-SS-15	200200	200075502	07/12/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Alpha	9	U	9	NV	PCI/G	
KL-SS-15	200200	200075502	07/12/94	SOIL	RADIOC	2	2.5	NORMAL	Gross Beta	20	U	20	NV	PCI/G	
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.047		.047	J	PCI/G	.034
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Neptunium-237	.055		.055	Z	PCI/G	.064
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-238	.02		.02	J	PCI/G	.014
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Plutonium-239/240	.035		.035	UJ	PCI/G	.055
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Radium-226	1.35		1.353	J	PCI/G	.0157
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Radium-228	1.2		1.201	J	PCI/G	.0304
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Strontium-90	-.0527	U	-.081	UJ	PCI/G	.0209
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Technetium-99	.0431		.039	-	PCI/G	.0119
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.06		1.06	Z	PCI/G	.476
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Thorium-228	1.446		1.446	-	PCI/G	.047
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	.982		.982	Z	PCI/G	.263
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Thorium-230	1.501		1.501	J	PCI/G	.023
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.113		1.113	Z	PCI/G	.263
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Thorium-232	1.248		1.248	-	PCI/G	.023
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Uranium, Total	1.32		1.32	-	UG/G	.105
KL-SS-15	200200	200080150	07/12/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	7.5		7.5	NV	UG/G	
KL-SS-15	200200	200080150	07/12/94	SOIL	INORGA	2	2.5	NORMAL	Uranium, Total	7.8		7.8	NV	UG/G	
KL-SS-15	200200D	200081624	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	6		6	NV	UG/G	
KL-SS-15	200200D	200081624	07/28/94	SOIL	INORGA	2	2.5	DUPLICATE	Uranium, Total	8.5		8.5	NV	UG/G	
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Uranium-234	.632		.793	-	PCI/G	.15
KL-SS-15	200200	200075499	07/12/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-234	1.3		1.3	NV	PCI/G	
KL-SS-15	200200D	200080961	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-234	3.12	U	3.12	NV	PCI/G	
KL-SS-15	200200	200075499	07/12/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-235	.11		.11	NV	PCI/G	

000115

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Parameter	Lab Res.	LQ	Val Res.	VQ	Units	Detect
KL-SS-15	200200D	200080961	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-235	.17		.17	NV	PCI/G	
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Uranium-235/236	-.0126	U	.028	J	PCI/G	.0741
KL-SS-15	200200	200075499	07/12/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-236	.0049	U	.0049	NV	PCI/G	
KL-SS-15	200200D	200080961	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-236	.032	U	.032	NV	PCI/G	
KL-SS-15	200200	200075496	07/12/94	SOIL	EPI	2	2.5	NORMAL	Uranium-238	.948		1.047	-	PCI/G	.112
KL-SS-15	200200	200075499	07/12/94	SOIL	MASS S	2	2.5	NORMAL	Uranium-238	2.5		2.5	NV	PCI/G	
KL-SS-15	200200D	200080961	07/28/94	SOIL	MASS S	2	2.5	DUPLICATE	Uranium-238	2.83		2.83	NV	PCI/G	

000146

-6945

APPENDIX B.1.2

METHOD DETECTION LIMITS REQUESTED OF OFFSITE LABORATORIES

TABLE F.1.2-1: CHEMICAL ANALYTE AND DETECTION LEVEL

Analyte	Detection Level (mg/kg)
Cyanide	0.3
Antimony	0.615
Arsenic	0.0545
Barium	86.9
Beryllium	0.0367
Cadmium	0.133
Chromium VI	11.3
Copper	3.53
Lead	
Magnesium	192
Manganese	83.0
Mercury	0.02
Molybdenum	0.912
Nickel	13.7
Selenium	2.47
Silver	0.0552
Thallium	0.109
Vanadium	58.3
Zinc	1.24

TABLE F.1.2-2: RADIOLOGICAL CONSTITUENTS AND DETECTION LIMITS

Analyte	Liquids	Soils
	pCi/L	Pci/g
Cesium-137	0.3	0.01
Neptunium-237	0.08	0.05
Plutonium-238; Plutonium-239/240	0.08	0.2
Plutonium-241	0.2	[illegible]
Radium-226	0.02	0.004
Radium-228	0.02	0.01
Strontium-90	0.3	0.015
Technetium-99	7.0	0.015
Thorium-227;	0.1	0.1
Thorium-228; Thorium-232	0.1	0.003
Thorium-230	0.2	0.1
Uranium-234; Uranium-235/236; Uranium-238	0.2	0.1
Gross alpha	2.0	15.0
Gross beta	4.0	30.0
Uranium-Total (*μg/unit*)	0.1	0.1

APPENDIX B.1.3

ANALYTICAL METHODS

TABLE F.1.3-1: ChEMICAL ANALTYE AND ANALYTICAL METHODS

Analyte	Analytical Method
Aluminum	ICP[a] Method SW 846 6010
Antimony	ICP Method SW 846 6010
Arsenic	GFAA[b] Method SW 846 7060
Barium	ICP Method SW 846 6010
Beryllium	ICP Method SW 846 6010
Cadmium	ICP Method SW 846 6010
Chromium	ICP Method SW 846 6010
Cobalt	ICP Method SW 846 6010
Copper	ICP Method SW 846 6010
Iron	ICP Method SW 846 6010
Lead	GFAA Method SW 846 7420
Magnesium	ICP Method SW 846 6010
Manganese	ICP Method SW 846 6010
Mercury	GFAA Method SW 846 7470/7471
Molybdenum	ICP Method SW 846 6010
Nickel	ICP Method SW 846 6010
Potassium	ICP Method SW 846 6010
Selenium	GFAA Method SW 846 7740
Silicon	ICP Method SW 846 6010
Silver	ICP Method SW 846 6010
Sodium	ICP Method SW 846 6010
Thallium	GFAA Method SW 846 7841
Vanadium	ICP Method SW 846 6010
Zinc	ICP Method SW 846 6010

[a] Inductively coupled plasma (ICP)
[b] Graphite furnace atomic absorption (GFAA)

TABLE F.1.3-2: RADIOLOGICAL CONSTITUENTS AND ANALYTICAL METHODS

Analyte	Analytical Method
Cesium-137	Gamma Spectrometry
Neptunium-237	Alpha Spectrometry
Plutonium-238	Alpha Spectrometry
Plutonium-239/240	Alpha Spectrometry
Plutonium-241	Alpha Spectrometry
Radium-226	Gamma Spectrometry
Radium-228	Gamma Spectrometry
Strontium-90	Gas Flow Proportional
Technetium-99	Liquid Scintillation
Thorium-227	Alpha Spectrometry
Thorium-228	Alpha Spectrometry
Thorium-232	Alpha Spectrometry
Thorium-230	Alpha Spectrometry
Uranium-234	Alpha Spectrometry
Uranium-235/236	Alpha Spectrometry
Uranium-238	Alpha Spectrometry
Total Uranium[a]	Kinetic Phosphorescence

[a] Offsite analysis

APPENDIX B.2

TCLP DATA

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	326	N	326	J	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	287		287	-	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	39300		39300	-	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	7.9	B	7.9	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	290	EN*	290	J	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	.6000000	UN	.6000000	J	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	6700		6700	-	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	324		324	-	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	2450	B	2450	-	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	1220	BEN	1220	R	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1260000		1260000	R	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	180		180	R	UG/L
KL-SS-01	200001	200074621	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	UNFI	Cesium-137	-.161	U	-.161	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.153	U	.063	Z	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.00504	U	.003	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0319	U	.032	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0889	U	.236	Z	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0184	U	.073	J	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0787	U	.984	Z	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.294		.334	-	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	4.69		5.25	-	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	-.133	U	-.041	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Technetium-99	-1.03	U	-1.03	NV	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Technetium-99	114	U	114	NV	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	2.26	U	4.926	J	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.506	U	.03	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.00966	U	.028	Z	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.327	U	.038	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0493	U	.082	Z	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0566	U	.003	U	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0109	U	.021	Z	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	5.23		5.256	-	UG/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	1.57		1.596	-	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0559		.056	J	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	1.68		1.722	-	PCI/L
KL-SS-01	200001	200074623	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Aluminum	1030	N*	1030	J	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	587		587	-	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	1590000		1590000	-	UG/L

000124

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	10.2	B	10.2	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	74.69999	B	74.69999	-	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	1.8	B	1.8	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	33100		33100	-	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	2310		2310	-	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	7.5		7.5	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	3690	B	3690	-	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1300	BE	1300	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	8.399999	B	8.399999	U	UG/L
KL-SS-01	200002	200074629	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	81.80000		81.80000	R	UG/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.0507	U	-.005	U	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.34	U	.027	Z	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.005	U	-.005	U	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.0162	U	.016	Z	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.0474	U	.023	U	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0391	U	.089	U	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.984		1.045	J	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.651		2.693	J	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.293	U	.242	UJ	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-1.83	U	.997	U	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.0665	U	.124	J	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.00436	U	.19	J	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.108	U	.129	J	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	1.27		1.275	-	UG/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.663		.696	J	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.000159	U	.044	U	PCI/L
KL-SS-01	200002	200074628	07/11/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.434		.589	J	PCI/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	655	N*	655	J	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	596		596	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	641000		641000	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	19	B	19	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	28.2	B	28.2	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	.92	B	.92	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	15500		15500	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	1250		1250	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	5780		5780	-	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.8	B+	1.8	R	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	3610	B	3610	R	UG/L

000125

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1280000	E	1280000	R	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	8.899999	B	8.899999	U	UG/L
KL-SS-02	200015	200075388	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	116		116	R	UG/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.0566	U	.057	U	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.0268	U	-.019	U	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.0388	U	.254	Z	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.018	U	.13	Z	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.000742	U	-.001	UJ	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0602	U	.846	Z	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.011	U	.065	UJ	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	1.53		1.568	-	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	.921		1.145	-	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	.171		.264	J	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	.556		3.227	U	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.478	U	.057	UJ	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.0201	U	.038	Z	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.264	U	.102	U	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.0322	U	0	Z	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0292	U	.03	UJ	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.00959	U	.023	Z	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	25		25.286	-	UG/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	5.11		5.138	-	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.204		.204	J	PCI/L
KL-SS-02	200015	200075390	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	7.66		7.694	-	PCI/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	288	N*	288	J	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	250		250	-	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	689000		689000	-	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	8.7	B	8.7	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	3	B	3	-	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	26800		26800	-	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	1350		1350	-	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	3880	B	3880	-	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	6.5	U	6.5	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	2170	B	2170	R	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1290000	E	1290000	R	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.8	BWN	1.8	UJ	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	8.3	B	8.3	U	UG/L
KL-SS-02	200016	200075396	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	124		124	R	UG/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.247		.247	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.0211	U	-.021	U	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.35	U	.012	Z	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.005		-.005	U	PCI/L

000126

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.03		.03	Z	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.0494	U	.166	Z	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.0341	U	.042	UJ	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.0181	U	.052	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.057	U	.091	Z	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	.0298	U	.03	UJ	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0201	U	.108	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.569	U	.337	Z	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	.0187	U	.073	UJ	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.343		.422	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.971		.971	-	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.391		2.446	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.964		1.187	-	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.219	U	.168	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	-.0672	U	.025	U	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-.978	U	1.848	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-2.94	U	2.003	U	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.0119	U	.046	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.375	U	.158	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.0123	U	.03	Z	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.145	U	.049	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.25	U	.115	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	.0624	U	.095	Z	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.000123	U	.021	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.0353	U	.024	U	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.0254	U	.007	Z	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	5.21		5.211	-	UG/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.539		.567	-	UG/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	2.87		2.908	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.159		.19	-	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.0478	U	.092	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.0119	U	.012	U	PCI/L
KL-SS-02	200016	200075395	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	2.85		3.004	J	PCI/L
KL-SS-02	200016	200075472	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.343		.38	-	PCI/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	269	N	269	J	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	381		381	-	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	43800		43800	-	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	7.7	B	7.7	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	69.5	BEN*	69.5	UJ	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	2.1	BN	2.1	UJ	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	8170		8170	-	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	2790		2790	-	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	7210		7210	-	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	2380	BEN	2380	J	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L

000127

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1200000		1190000	R	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200029	200075457	07/11/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	132		132	R	UG/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.123	U	.123	U	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.0202	U	.195	Z	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.00266	U	.01	U	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0446	U	.044	U	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.38		.526	Z	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.321	U	.584	Z	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0279	U	.082	J	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.652		.693	-	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	2.09		2.312	-	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	1.77		1.858	J	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	1.34	U	4.015	J	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.386	U	.151	U	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.106	U	.124	Z	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.193	U	.173	U	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.0275	U	.005	Z	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0539	U	.006	U	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.00834	U	.024	Z	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	18.9		18.938	-	UG/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	6.8		6.83	-	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.231		.231	J	PCI/L
KL-SS-03	200029	200075459	07/11/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	7.18		7.213	-	PCI/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	345	N*	345	J	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	204		204	-	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	25800		25800	-	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	3.4	B	3.4	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	1.8	B	1.8	-	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	6940		6940	-	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	166		166	-	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1670	B	1670	-	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	2120	B	2120	R	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1240000	E	1240000	R	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	6.6	B	6.6	U	UG/L
KL-SS-03	200030	200075475	07/11/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	74		74	R	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	252	N	252	J	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	344		344	-	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.84	B	.84	U	UG/L

000128

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	33100		33100	-	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	17.4	B	17.4	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	89.6	BEN*	89.6	UJ	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	5.7	N	5.7	J	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	7360		7360	-	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	225		225	-	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	4520	B	4520	-	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	763	BEN	763	R	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	863000		863000	R	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200043	200074858	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	196		196	R	UG/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.0409	U	.041	U	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.0289	U	.187	Z	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.000119	U	.008	U	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0177	U	.018	UJ	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.123		.27	Z	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.573	U	.332	Z	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.00901	U	.063	J	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.5		.541	-	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	.867		1.092	-	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	1.5		1.59	-	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	1.17	U	3.838	J	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.455	U	.083	UJ	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.0882	U	.106	Z	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.247	U	.118	U	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.00197	U	.034	Z	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0148	U	.045	U	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0106	U	.043	Z	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	59.7		59.691	-	UG/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	20.6		20.637	-	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.932		.932	J	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	21.5		21.553	-	PCI/L
KL-SS-04	200043	200074860	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Total Organic Carbon	2880		2880	NV	UG/G
KL-SS-04	200044	200074869	07/10/94	SOIL	ITAS	2	2.5	NORMAL	TCLP	NOT	Aluminum	142	B	142	-	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	320		320	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	1	B	1	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	57500		57500	-	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	3.4	B	3.4	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	1.7	B	1.7	-	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	19900		19900	-	MG/L

000129

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	129	E	129	J	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.2	UWN	1.2	UJ	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	3230	B	3230	-	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1120000		1120000	R	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	.8999999	UW	.8999999	UJ	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	5.3	B	5.3	U	MG/L
KL-SS-04	200044	200074866	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	99.69999		99.69999	R	MG/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.00535	U	-.005	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.0449		.0449	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.29	U	-1.29	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.837	U	.431	Z	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.002	U	-.002	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.0605	U	.061	Z	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.949		.949	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.031	U	.039	J	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.00179	U	-.00179	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	.221	U	.221	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0322	U	-.0322	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0247	U	.104	J	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	4.23	U	4.23	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.365		.445	J	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	-.871	U	1.19	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Strontium-90	.0815		.0815	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Strontium-90	6.37		6.37	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.0724	U	.024	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Technetium-99	.21		.21	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Technetium-99	106	U	106	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-.958	U	1.868	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.03	U	.027	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.0685		.0685	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.883		.883	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.0629	U	.131	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	.0142	U	.0142	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	.401		.401	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.00437	U	.025	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.0255	U	.0255	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	1.39	U	1.39	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	1.26		1.258	-	UG/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	1.28	U	1.28	NV	UG/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	3.98	U	3.98	NV	UG/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.534		.567	J	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.758		.758	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	16.7	U	16.7	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.0118	U	-.0118	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.0051	U	.039	U	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.633		.633	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.315		.47	J	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.561		.561	NV	PCI/L
KL-SS-04	200044	200074865	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	15.3	U	15.3	NV	PCI/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	96.69999	BN	96.69999	J	UG/L

-6945

000130

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	7.7	B	7.7	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	668		668	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.8	B	2.8	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	557000		557000	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	4.7	B	4.7	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	33.5	BEN*	33.5	UJ	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	5.4	WN	5.4	UJ	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	177000		177000	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	1830		1830	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	6740		6740	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	4.7	BW	4.7	J	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	7820	EN	7820	J	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	5190		5190	-	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200057	200075410	07/10/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	73.19999		73.19999	R	UG/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.00378	U	.004	U	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.0477	U	.168	Z	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.00779	U	0	U	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0401	U	.188	Z	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.064		.064	J	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.749	U	.156	Z	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0127	U	.067	J	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	1.59		1.629	-	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	1.45		1.675	-	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	.742		.825	J	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	.587	U	3.258	U	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.436	U	.101	U	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.0404	U	.058	Z	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.33	U	.035	U	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.037	U	.069	Z	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0596	U	0	U	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0148	U	.017	Z	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	17.7		17.97	J	UG/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	1.64		1.671	-	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.115		.115	J	PCI/L
KL-SS-05	200057	200075412	07/10/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	1.99		2.029	-	PCI/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	84.69999	BN*	84.69999	J	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	212		212	-	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	67400		67400	-	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	6.6	B	6.6	U	UG/L

000131

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	2	B	2	-	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	13800		13800	-	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	105		105	-	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	2150	B	2150	-	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	5450		5450	R	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1240000	E	1240000	R	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	7.3	B	7.3	U	UG/L
KL-SS-05	200058	200075418	07/10/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	104		104	R	UG/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.0816	U	.081	U	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.32	U	.041	Z	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.035	U	.035	UJ	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.05	U	.05	Z	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	.0232	U	.093	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.00475	U	.124	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.533		.571	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.223		2.266	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.175		.124	U	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-2.61	U	.216	U	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.126		.184	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	.011	U	.205	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.184		.205	-	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	9.37		9.374	-	UG/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	2.79		2.819	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.119	U	.163	J	PCI/L
KL-SS-05	200058	200075417	07/10/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	3.28		3.437	J	PCI/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	69.30000	UN	69.30000	UJ	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	470		470	-	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	469000		469000	-	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	16.4	B	16.4	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	28.1	UEN*	28.1	UJ	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	5.3	WN	5.3	J	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	50900		50900	-	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	3.6	B	3.6	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	6740		6740	-	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	3	B	3	-	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	3140	BEN	3140	J	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	871000		871000	R	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L

001432

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200071	200073781	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	138		138	R	UG/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.0152	U	.015	U	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.242		.242	NV	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.01	U	-.002	U	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.54		.756	Z	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.00579	U	-.006	UJ	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.000728	U	.148	Z	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0788	U	.827	Z	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0254	U	.08	UJ	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.735		.776	-	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	2.83		3.208	-	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	.495		.578	-	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	-.133	U	2.539	U	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.458	U	.082	U	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.131		.15	Z	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.347	U	.019	U	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.0274	U	.005	Z	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0635	U	-.004	U	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.00183	U	.034	Z	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	6.13		6.154	-	UG/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	2.06		2.089	-	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0606		.061	J	PCI/L
KL-SS-06	200071	200073782	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	2.62		2.657	-	PCI/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Aluminum	97.1	BN*	97.1	J	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Barium	458		458	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Calcium	74700		74700	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Copper	5.8	B	5.8	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Lead	1.5	B	1.5	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Magnesium	20900		20900	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Manganese	119		119	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Potassium	2140	B	2140	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Silicon	8900		8900	-	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Sodium	1240000	E	1240000	R	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Vanadium	6.3	B	6.3	U	UG/L
KL-SS-06	200072	200073789	07/20/94	SOIL	CTC	2	2.5	ARCHIVE	TCLP	NOT	Zinc	104		104	R	UG/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Cesium-137	-.00195	U	0	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Neptunium-237	-1.32	U	.047	Z	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Neptunium-237	.001	U	.001	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Neptunium-237	.00859	U	.009	Z	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Plutonium-238	-.0114	U	.059	J	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Plutonium-239/240	-.0315	U	.097	J	PCI/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Radium-226	.354		.411	J	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Radium-228	.454		2.5	J	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Strontium-90	.148		.097	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Technetium-99	-1.41	U	1.421	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Thorium-228	-.0665	U	-.009	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Thorium-230	-.0581	U	.136	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Thorium-232	-.00141	U	.019	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Uranium, Total	1.33		1.327	-	UG/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Uranium-234	.456		.489	J	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Uranium-235/236	-.0299	U	.014	U	PCI/L
KL-SS-06	200072	200074343	07/20/94	SOIL	EPI	2	2.5	ARCHIVE	TCLP	UNFI	Uranium-238	.284		.438	J	PCI/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	1730	N	1730	J	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	5.9	B	5.9	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	323		323	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	154000		154000	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	17.8	B	17.8	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	1840	EN*	1840	J	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	9.2	N	9.2	J	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	43700		43700	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	430		430	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	11200		11200	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	6090	EN	6090	J	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1380000		1380000	R	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	4.9	B	4.9	-	UG/L
KL-SS-07	200085	200073802	07/06/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	312		312	R	UG/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	-.0319	U	-.032	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.00126	U	.006	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.782		.999	Z	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0192	U	.019	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.24		.387	Z	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0356	U	.09	J	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.367		1.273	Z	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.238		.279	-	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	.607		.831	-	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	.721		.813	J	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	.0499		2.721	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.3	U	.239	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.012	U	.03	Z	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.128	U	.237	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0688	U	.101	Z	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.00136	U	.033	Z	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0398	U	.099	J	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	.512		.588	-	UG/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	.156		.187	J	PCI/L

000134

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0242	U	.024	U	PCI/L
KL-SS-07	200085	200074344	07/06/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	.277		.314	-	PCI/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	84	BN*	84	J	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	514		514	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	67200		67200	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	8.399999	B	8.399999	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	1.3	B	1.3	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	18400		18400	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	35.2		35.2	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1670	B	1670	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.6	BW	1.6	UJ	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	9380		9380	-	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1220000	E	1220000	R	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	6	B	6	U	UG/L
KL-SS-07	200086	200073810	07/06/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	134		134	R	UG/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.119	U	-.119	U	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.00598	U	.014	U	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.233	U	.449	Z	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.0545	U	.093	Z	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	.0906	U	.09	UJ	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.653	U	.253	Z	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0164	U	.038	UJ	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.603		.644	-	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.826		1.05	-	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.019	U	.102	J	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-1.28	U	1.394	U	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.41	U	.123	U	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.038	U	.056	Z	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.264	U	.102	U	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.00442	U	.028	Z	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.0414	U	.018	U	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.0239	U	.008	Z	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.995		1.051	-	UG/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.313		.344	-	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.0552		.055	J	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.548		.585	-	PCI/L
KL-SS-07	200086	200074345	07/06/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Aluminum	330	N	330	J	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	298		298	-	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	22200		22200	-	UG/L

000135

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	28.3		28.3	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	286	EN*	286	J	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	8	N	8	J	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	6370		6370	-	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	184		184	-	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	3360	B	3360	-	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	765	BEN	765	R	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1230000		1230000	R	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200099	200074075	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	392		392	R	UG/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.0745	U	.075	U	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.009		.009	U	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.355		.572	Z	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.028		.028	U	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.161		.308	Z	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.218	U	.687	Z	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.098		.098	J	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.432		.473	-	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	2.14		2.361	-	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Strontium-90	1.15	U	1.15	NV	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Strontium-90	7.13		7.13	NV	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	1		1.097	-	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	.0155	U	2.686	U	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.015		.015	UJ	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.0608	U	.079	Z	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0622	U	.094	Z	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.094		.101	U	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0324	U	.064	Z	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.064		.009	U	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	9.57		9.597	-	UG/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	2.71		2.74	-	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0943		.094	J	PCI/L
KL-SS-08	200099	200074346	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	2.7		2.735	-	PCI/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	115	B	115	-	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	489.1		489	-	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	1	B	.99	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	55280		55300	-	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	4.5	B	4.5	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	.7	U	.7	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	16100		16100	-	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	108		108	J	MG/L

000136

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.2	UWN	1.2	UJ	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	5490		5490	-	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1110000		1110000	R	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	.8999999	UW	.8999999	UJ	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	6	B	6	U	MG/L
KL-SS-08	200100	200074083	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	98.4		98.4	R	MG/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.0146	U	.015	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.32	U	.042	Z	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.002	U	.002	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.00918	U	.009	Z	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.0431	U	.027	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0425	U	.086	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.631		.688	J	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.265		2.324	J	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.0231	U	-.028	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	.119	U	2.945	-	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.0343	U	.092	J	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.129	U	.065	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.0276	U	-.007	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.427		.427	-	UG/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.144	U	.176	J	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.0442	U	0	U	PCI/L
KL-SS-08	200100	200074347	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.043	U	.197	J	PCI/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	286	N	286	J	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	292		292	-	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.5	B	2.5	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	24500		24500	-	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	8.100000	B	8.100000	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	51.3	BEN*	51.3	UJ	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	7.2	N	7.2	J	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	3540	B	3540	-	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	322		322	-	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	738	BEN	738	R	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	768000		768000	R	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200113	200074097	07/07/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	149		149	R	UG/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.166	U	.166	U	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.0349	U	.043	U	PCI/L

000437

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	1.02		1.241	Z	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.118	U	.03	Z	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0437	U	.044	U	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.509	U	.397	Z	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0105	U	.065	J	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.506		.547	-	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Radium-228	3.97		3.97	NV	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Radium-228	48.6		48.6	NV	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	.764		.988	-	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	.976		1.069	-	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	-.302	U	2.369	J	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.453	U	.086	UJ	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.144	U	.161	Z	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.296	U	.07	J	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0437	U	.076	Z	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0756	U	-.043	Z	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.038	U	.022	U	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	22.7		22.757	-	UG/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	7.02		7.049	-	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.255		.255	J	PCI/L
KL-SS-09	200113	200074348	07/07/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	7		7.034	-	PCI/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	209	N*	209	J	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	432		432	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.52	B	.52	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	49700		49700	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	15.5	B	15.5	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	66.6	B	66.6	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	4.6		4.6	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	11600		11600	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	202		202	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	2910	B	2910	-	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	5530	U	5530	R	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1190000	E	1190000	R	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	7.5	B	7.5	U	UG/L
KL-SS-09	200114	200074105	07/07/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	141		141	R	UG/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.0225	U	.022	U	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.37	U	0	Z	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.008	U	.008	U	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.0126	U	.013	Z	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.0283	U	.042	J	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	.00294	U	.131	J	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.659		.714	J	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.662		2.72	J	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.0912	U	.04	U	PCI/L

-6945

000138

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-1.54	U	1.291	U	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.0124	U	.045	U	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.109	U	.085	U	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.00745	U	.013	J	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.548		.548	-	UG/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.264		.297	J	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.0111	U	.055	U	PCI/L
KL-SS-09	200114	200074349	07/07/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.228		.382	J	PCI/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	206	N	206	J	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	337		337	-	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	34800		34800	-	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	12	B	12	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	195	EN*	195	UJ	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	2.4	BN	2.4	UJ	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	9940		9940	-	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	314		314	-	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	5450		5450	-	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	1230	BEN	1230	R	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1220000		1220000	R	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200128	200074407	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	299		299	R	UG/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.0184	U	.018	U	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.16	U	1.066	Z	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.00322	U	.011	U	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0451	U	.045	U	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.252		.399	Z	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.514	U	.391	Z	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.00855	U	.063	J	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.382		.422	-	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	.717		.941	J	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	1.41		1.507	-	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	2.32	U	4.995	J	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.495	U	.04	U	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.16	U	.178	Z	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.359	U	.007	U	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0887	U	.121	Z	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0598	U	0	U	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0419	U	.074	Z	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	93.6		93.852	-	UG/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	22.2		22.203	-	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.89		.89	J	PCI/L
KL-SS-10	200128	200074409	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	22.4		22.45	-	PCI/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	98.6	B	98.6	-	MG/L

000139

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UM	2.3	UJ	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	448		448	-	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.58	B	.58	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	76200		76200	-	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	2.8	U	2.8	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	.7	U	.7	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	20200		20200	-	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	33.8	E	33.8	J	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.07	B	.07	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.2	UWN	1.2	UJ	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	10800		10800	-	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1130000		1130000	R	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	.8999999	UW	.8999999	UJ	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	4.8	B	4.5	U	MG/L
KL-SS-10	200129	200074415	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	118		118	R	MG/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.0703	U	-.07	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.26	U	.106	Z	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.008	U	.008	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.0189	U	.019	Z	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.0364	U	.034	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.05	U	.078	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.314		.394	J	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	-.375	U	1.68	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.108	U	.057	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-1.25	U	1.571	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.0283	U	.086	J	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.0391	U	.155	J	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.0389	U	.06	J	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.598		.598	-	UG/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.201		.234	J	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.0389	U	.005	U	PCI/L
KL-SS-10	200129	200074414	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.164	U	.318	J	PCI/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	280	N	280	J	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	378		378	-	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.51	B	.51	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	39700		39700	-	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	11.3	B	11.3	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	198	EN*	198	UJ	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	2.5	BN	2.5	UJ	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	8800		8800	-	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	1000		1000	-	UG/L

00140

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	4500	B	4500	-	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	1300	BEK	1300	R	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1230000		1230000	R	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200142	200074429	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	321		321	R	UG/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Cesium-137	.209	U	.209	U	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Neptunium-237	-.0138	U	.202	Z	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Neptunium-237	-.0027	U	.005	U	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Plutonium-238	.0449	U	.045	UJ	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Plutonium-238	.128		.275	Z	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Plutonium-239/240	-.338	U	.567	Z	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Plutonium-239/240	-.0378	U	.016	U	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Radium-226	.348		.389	-	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Radium-228	.984		1.208	-	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Strontium-90	1.16		1.247	J	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Technetium-99	2.44	U	5.106	J	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Thorium-228	-.37	U	.163	U	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Thorium-228	.0711	U	.089	Z	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Thorium-230	-.0887	U	.277	U	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Thorium-230	-.00306	U	.029	Z	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Thorium-232	.0136	U	.046	Z	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Thorium-232	.0497	U	.109	J	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Uranium, Total	59.8		59.875	-	UG/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Uranium-234	24.9		24.956	-	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Uranium-235/236	1.16	U	1.162	J	PCI/L
KL-SS-11	200142	200074431	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	NOT	Uranium-238	24.3		24.334	-	PCI/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	78.80000	B	78.80000	-	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	370		370	-	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	57300		57300	-	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	2.8	U	2.8	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	46.8	B	46.8	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	.77	B	.77	-	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	14700		14700	-	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	69.19999	E	69.19999	J	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	B	.06	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.2	UWN	1.2	UJ	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	5380		5380	-	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1150000		1150000	R	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	.8999999	UW	.8999999	UJ	MG/L

000141

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	4.8	B	4.8	U	MG/L
KL-SS-11	200143	200074440	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	76.5		76.5	R	MG/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.0376	U	.038	U	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.33	U	.033	Z	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.00234	U	-.002	Z	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.016	U	.016	U	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.00792	U	.062	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0075	U	.121	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.505		.562	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.106	U	2.165	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.0943	U	.043	U	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-1.37	U	1.453	U	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.00935	U	.048	U	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.00602	U	.188	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.00946	U	.03	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.565		.565	-	UG/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.239		.272	J	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.00684	U	.037	U	PCI/L
KL-SS-11	200143	200074439	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.0698	U	.224	J	PCI/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	178	BN*	178	J	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	338		338	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	41800		41800	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	15.4	B	15.4	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	168		168	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	6		6	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	8230		8230	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	181		181	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	5380		5380	-	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	1580	B	1580	R	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1270000	E	1270000	R	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	5.9	B	5.9	U	UG/L
KL-SS-12	200157	200074599	07/08/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	295		295	R	UG/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	-.0918	U	-.092	U	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.0143	U	.022	U	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.0894	U	.305	Z	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.047	U	.101	Z	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0261	U	.026	UJ	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.707	U	.198	Z	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0147	U	.039	U	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.212	U	.253	J	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	.246		.461	J	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	.972		1.065	-	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	.641	U	3.312	U	PCI/L

000142

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.401	U	.134	U	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.105		.123	Z	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.127	U	.238	U	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.0154	U	.017	Z	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0182	U	.05	Z	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0225	U	.082	J	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	20.1		20.36	J	UG/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	1.87		1.904	-	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0844	U	.084	U	PCI/L
KL-SS-12	200157	200074601	07/08/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	1.85		1.889	-	PCI/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	111	BN*	111	J	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	403		403	-	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.51	B	.51	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	82500		82500	-	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	10.4	B	10.4	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	3		3	-	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	14700		14700	-	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	75.19999		75.19999	-	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1730	B	1730	-	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	4780	B	4780	R	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1240000		1240000	R	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	8.100000	B	8.100000	U	UG/L
KL-SS-12	200158	200074607	07/08/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	110		110	R	UG/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.0159	U	.016	U	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.35	U	.014	Z	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.003	U	-.003	U	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.000080	U	0	Z	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.00507	U	.065	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0058	U	.123	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.595		.661	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Radium-228	.729		.729	NV	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	NOT	Radium-228	75.2		75.2	NV	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.463		3.015	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.265		.213	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-2.85	U	-.02	U	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.0102	U	.047	U	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.107	U	.087	U	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.00634	U	.014	U	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.384		.384	-	UG/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.292		.325	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.011		.055	J	PCI/L
KL-SS-12	200158	200074606	07/08/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	.115	U	.269	J	PCI/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	69.30000	UN	69.30000	UJ	UG/L

000143

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.9	B	2.9	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	622		622	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	510000		510000	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	8.5	B	8.5	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	31.5	BEN*	31.5	UJ	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	3.9	N	3.9	UJ	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	145000		145000	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	2530		2530	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	11200		11200	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	4.8	B	4.8	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	7230	EN	7230	J	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1100	B	1100	-	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200171	200074643	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	125		125	R	UG/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	-.0728	U	-.073	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.00293	U	.005	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.261	U	.477	Z	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.011	U	.137	Z	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.052	U	.052	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.367	U	.539	Z	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0125	U	.042	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	1.2		1.241	-	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	1.03		1.257	-	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	1.01		1.092	J	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	-.0619	U	2.609	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.467	U	.067	UJ	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.189	U	.207	Z	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.282	U	.084	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0135	U	.046	Z	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0436	U	.016	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0436	U	.076	Z	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	10.6		10.89	J	UG/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	.897		.928	-	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0285	U	.029	U	PCI/L
KL-SS-13	200171	200074645	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	.726		.763	-	PCI/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	96.69999	B	96.69999	-	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	353		353	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	93300		93300	-	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	2.8	U	2.8	U	MG/L

000144

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	36.3	B	36.3	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	.87	B	.87	-	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	14000		14000	-	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	123	E	123	J	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	6	UN	6	UJ	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	8640		8640	-	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1140000		1140000	R	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	.8999999	UW	.8999999	UJ	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	4.8	B	4.8	U	MG/L
KL-SS-13	200172	200074651	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	98.19999		98.19999	R	MG/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	-.0792	U	-.079	U	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-.999	U	.269	Z	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.0191	U	.019	Z	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.021		.021	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	.031	U	.101	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.0286	U	.1	UJ	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.439		.496	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.389		2.435	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	-.0662	U	-.118	U	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-.46	U	2.366	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.0531	U	.004	UJ	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.0693	U	.125	U	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	-.025	U	-.004	U	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.229		.229	-	UG/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.116		.149	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	.00921	U	.053	J	PCI/L
KL-SS-13	200172	200074650	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	-.037	U	.117	J	PCI/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	69.30000	UN	69.30000	UJ	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	4.1	B	4.1	-	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	428		428	-	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	155000		155000	-	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	16.9	B	16.9	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	163	EN*	163	UJ	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	3.8	N	3.8	UJ	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	44100		44100	-	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	1080		1080	-	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	16300		16300	-	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	3990	EN	3990	J	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	UN	4	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1230000		1230000	R	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UN	1.6	UJ	UG/L

000145

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200185	200075434	07/09/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	232		232	R	UG/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	-.0663	U	-.066	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.00776	U	0	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.82		1.036	Z	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.322	U	-.173	Z	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.01	U	-.01	UJ	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.769	U	.137	Z	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0301	U	.084	J	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	.579		.62	-	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	1.04		1.26	-	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	1.99		2.078	J	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	-.778	U	1.893	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.497	U	.039	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.266		.284	Z	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.359	U	.006	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.172	U	.204	Z	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.0471	U	.012	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0183	U	.05	Z	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	18.6		18.9	-	UG/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	1.27		1.301	-	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.0188	U	.019	U	PCI/L
KL-SS-14	200185	200075436	07/09/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	1.99		2.031	-	PCI/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	103	B	103	-	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	346		346	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	69000		69000	-	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	2.8	B	2.8	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	.7	U	.7	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	17900		17900	-	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	7.1	BE	7.1	UJ	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.2	UWN	1.2	UJ	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	7350		7350	-	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1100000		1100000	R	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	.8999999	UW	.8999999	UJ	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	6.3	B	6.3	U	MG/L
KL-SS-14	200186	200075442	07/09/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	35.9		35.9	R	MG/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.132	U	.132	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.33	U	.036	Z	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.007	U	.007	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.00927	U	.009	Z	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.00194	U	.068	J	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.068	U	.06	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.419		.498	J	PCI/L

000146

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.745		.745	NV	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	19.5	U	19.5	NV	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	-.305	U	1.755	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	.091	U	.04	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-.445	U	2.381	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	.0259	U	.083	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.0546	U	.139	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.0692	U	.09	J	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.295		.295	-	UG/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.0708	U	.104	J	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.0198	U	.024	U	PCI/L
KL-SS-14	200186	200075441	07/09/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	-.00755	U	.146	J	PCI/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Aluminum	69.30000	UN*	69.30000	UJ	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Arsenic	2.3	UW	2.3	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Barium	673		673	-	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Calcium	1530000		1530000	-	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Copper	4.1	B	4.1	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Lead	1.2	B	1.2	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Magnesium	44900		44900	-	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Manganese	4030		4030	-	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Molybdenum	22.8	UN	22.8	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Potassium	3140	B	3140	-	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Selenium	6.7	S	6.7	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silicon	3860	B	3860	-	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Sodium	1460	BE	1460	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Vanadium	8.600000	B	8.600000	U	UG/L
KL-SS-15	200199	200075487	07/12/94	SOIL	CTC	0	.17	NORMAL	TCLP	NOT	Zinc	20.7		20.7	R	UG/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Cesium-137	.00517	U	.005	U	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	-.144	U	.072	Z	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Neptunium-237	.0143	U	.025	J	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	-.0935	U	.054	Z	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-238	.0358	U	.036	U	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	-.557	U	.348	Z	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Plutonium-239/240	.0199	U	.077	J	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-226	12.2	U	12.249	-	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Radium-228	1.08	U	1.303	-	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Strontium-90	-.0525	U	.03	U	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Technetium-99	5.55		8.223	J	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	-.517	U	.018	UJ	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-228	.0847		.102	Z	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	-.127	U	.037	U	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-230	.0475	U	.08	Z	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	-.00823	U	.024	Z	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Thorium-232	.0225	U	.026	U	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium, Total	83.2		63.519	-	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-234	13.1		13.126	J	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-235/236	.747		.747	J	PCI/L
KL-SS-15	200199	200075489	07/12/94	SOIL	EPI	0	.17	NORMAL	TCLP	UNFI	Uranium-238	30.3		30.331	J	PCI/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Aluminum	84.9	BN*	84.9	J	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Barium	385		385	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Calcium	86300		86300	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Chromium	39.6		39.6	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Copper	18.1	B	18.1	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Iron	231		231	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Lead	6		6	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Magnesium	23800		23800	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Manganese	29.6		29.6	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Selenium	1.3	UW	1.3	UJ	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silicon	8650		8650	-	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Silver	4	U	4	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Sodium	1240000	E	1240000	R	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Thallium	1.6	UWN	1.6	UJ	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Vanadium	5.8	B	5.8	U	UG/L
KL-SS-15	200200	200075497	07/12/94	SOIL	CTC	2	2.5	NORMAL	TCLP	NOT	Zinc	116		116	R	UG/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Cesium-137	.0219	U	.022	U	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	-1.32	U	.048	Z	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.00116	U	.001	Z	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Neptunium-237	.015	U	.015	U	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-238	-.000666	U	.069	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Plutonium-239/240	-.021	U	.107	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-226	.214		.27	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Radium-228	.494		2.551	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Strontium-90	-.0923	U	-.144	U	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Technetium-99	-.669	U	2.157	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-228	-.00291	U	.055	U	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-230	-.0514	U	.143	U	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Thorium-232	.0216	U	.042	U	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium, Total	.438		.438	-	UG/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-234	.13		.163	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-235/236	-.0135	U	.031	J	PCI/L
KL-SS-15	200200	200075494	07/12/94	SOIL	EPI	2	2.5	NORMAL	TCLP	UNFI	Uranium-238	-.0367	U	.117	J	PCI/L

000148

-6945

APPENDIX B.3

LEACHATE pH AND SPECIFIC CONDUCTANCE RESULTS FROM DESORPTION BATCH TESTS

APPENDIX B.3.1

LEACHATE RESULTS FROM DESORPTION BATCH TESTS

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	90-1	200079035	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7		7	NV	UG/L
KL-SS-01	90-2	200079688	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.3		8.3	NV	UG/L
KL-SS-01	90-3	200080180	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	11		11	NV	UG/L
KL-SS-01	90-4	200081334	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	16		16	NV	UG/L
KL-SS-01	90-5	200081801	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	17		17	NV	UG/L
KL-SS-01	90-6	200082849	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	14		14	NV	UG/L
KL-SS-01	90-7	200083215	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	15		15	NV	UG/L
KL-SS-01	90-8	200085119	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	5.6		5.6	NV	UG/L
KL-SS-01	90-9	200085135	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	11		11	NV	UG/L
KL-SS-01	90-10	200085760	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.2		7.2	NV	UG/L
KL-SS-01	90-11	200086099	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.1		1.1	NV	UG/L
KL-SS-01	90-12	200087189	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-01	90-13	200087626	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.9		1.9	NV	UG/L
KL-SS-01	90-14	200088676	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.8999999		.8999999	NV	UG/L
KL-SS-01	90-8	200085224	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	2.91		2.922	-	PCI/L
KL-SS-01	90-14	200090329	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	2.11		2.383	-	PCI/L
KL-SS-01	90-8	200085224	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.16		.17	-	PCI/L
KL-SS-01	90-14	200090329	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.344	U	.344	J	PCI/L
KL-SS-01	90-8	200085224	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	3.43		3.449	-	PCI/L
KL-SS-01	90-14	200090329	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	2.49		2.722	-	PCI/L
KL-SS-01	9-1-B2	200085303	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-01	9-2-B2	200085766	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.1		1.1	NV	UG/L
KL-SS-01	9-3-B2	200086082	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-01	9-4-B2	200087170	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.8		.8	NV	UG/L
KL-SS-01	9-5-B2	200087632	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-01	9-6-B2	200088660	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.1		2.1	NV	UG/L
KL-SS-01	9-7-B2	200088772	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.8999999		.8999999	NV	UG/L
KL-SS-01	9-8-B2	200089543	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.8		.8	NV	UG/L
KL-SS-01	9-9-B2	200090933	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-01	9-10-B2	200091682	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-01	9-11-B2	200091874	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.9		1.9	NV	UG/L
KL-SS-01	9-12-B2	200093799	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-01	9-13-B2	200094722	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.8999999		.8999999	NV	UG/L
KL-SS-01	9-14-B2	200095605	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1		1	NV	UG/L
KL-SS-01	9-8-B2	200092220	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.0383	U	.172	J	PCI/L
KL-SS-01	9-14-B2	200098000	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.0588	U	.154	J	PCI/L
KL-SS-01	9-8-B2	200092220	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0112	U	.011	U	PCI/L
KL-SS-01	9-14-B2	200098000	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0342		.034	J	PCI/L
KL-SS-01	9-8-B2	200092220	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.00107	U	.245	J	PCI/L
KL-SS-01	9-14-B2	200098000	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.241		.336	J	PCI/L
KL-SS-02	7-1	200081330	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.7		9.7	NV	UG/L
KL-SS-02	7-2	200081797	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	14		14	NV	UG/L
KL-SS-02	7-3	200082160	08/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13		13	NV	UG/L
KL-SS-02	7-4	200083462	08/05/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	14		14	NV	UG/L
KL-SS-02	7-5	200084159	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-02	7-6	200084659	08/10/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-02	7-7	200085131	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-02	7-8	200086257	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	24		24	NV	UG/L
KL-SS-02	7-9	200086609	08/18/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.399999		8.399999	NV	UG/L
KL-SS-02	7-10	200087654	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	10		10	NV	UG/L
KL-SS-02	7-11	200087888	08/23/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	11		11	NV	UG/L
KL-SS-02	7-12	200088926	08/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13		13	NV	UG/L
KL-SS-02	7-13	200089214	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	15		15	NV	UG/L
KL-SS-02	7-14	200090343	08/31/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-02	7-8	200088357	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	4.78		5.201	-	PCI/L

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	7-14	200095823	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	3.72		3.751	J	PCI/L
KL-SS-02	7-8	200088357	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.248		.254	-	PCI/L
KL-SS-02	7-14	200095823	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.181		.181	J	PCI/L
KL-SS-02	7-8	200088357	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	7.49		7.608	-	PCI/L
KL-SS-02	7-14	200095823	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	6.24		6.278	J	PCI/L
KL-SS-02	10-1-B2	200085304	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.9		1.9	NV	UG/L
KL-SS-02	10-2-B2	200085767	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.2		2.2	NV	UG/L
KL-SS-02	10-3-B2	200086084	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.2		2.2	NV	UG/L
KL-SS-02	10-4-B2	200087172	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.9		2.9	NV	UG/L
KL-SS-02	10-5-B2	200087633	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	3		3	NV	UG/L
KL-SS-02	10-6-B2	200088661	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	3.5		3.5	NV	UG/L
KL-SS-02	10-7-B2	200088773	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	3.3		3.3	NV	UG/L
KL-SS-02	10-8-B2	200089544	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	4		4	NV	UG/L
KL-SS-02	10-9-B2	200090934	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.4		1.4	NV	UG/L
KL-SS-02	10-10-B2	200091683	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.3		1.3	NV	UG/L
KL-SS-02	10-11-B2	200091903	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.3		2.3	NV	UG/L
KL-SS-02	10-12-B2	200093820	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2		2	NV	UG/L
KL-SS-02	10-13-B2	200094735	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.3		2.3	NV	UG/L
KL-SS-02	10-14-B2	200095621	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	2.3		2.3	NV	UG/L
KL-SS-02	10-8-B2	200092221	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	1.22		1.352	J	PCI/L
KL-SS-02	10-14-B2	200098001	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	1.11		1.209	-	PCI/L
KL-SS-02	10-8-B2	200092221	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0582	U	.058	U	PCI/L
KL-SS-02	10-14-B2	200098001	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0463		.046	J	PCI/L
KL-SS-02	10-8-B2	200092221	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	1.25		1.497	J	PCI/L
KL-SS-02	10-14-B2	200098001	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.934		1.029	-	PCI/L
KL-SS-03	91-1	200079036	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	27.6		27.6	NV	UG/L
KL-SS-03	91-2	200079689	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21.1		21.1	NV	UG/L
KL-SS-03	91-3	200080181	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	33		33	NV	UG/L
KL-SS-03	91-4	200081335	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	42		42	NV	UG/L
KL-SS-03	91-5	200081802	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	41		41	NV	UG/L
KL-SS-03	91-6	200082850	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	39		39	NV	UG/L
KL-SS-03	91-7	200083216	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	42		42	NV	UG/L
KL-SS-03	91-8	200085120	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.5		7.5	NV	UG/L
KL-SS-03	91-9	200085136	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	39		39	NV	UG/L
KL-SS-03	91-10	200085761	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.7		3.7	NV	UG/L
KL-SS-03	91-11	200086100	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	5.6		5.6	NV	UG/L
KL-SS-03	91-12	200087190	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.9		2.9	NV	UG/L
KL-SS-03	91-13	200087627	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.899999		9.899999	NV	UG/L
KL-SS-03	91-14	200088677	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.399999		8.399999	NV	UG/L
KL-SS-03	91-8	200085225	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	3.44		3.449	-	PCI/L
KL-SS-03	91-14	200090328	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	8.04		8.318	-	PCI/L
KL-SS-03	91-8	200085225	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.164		.174	-	PCI/L
KL-SS-03	91-14	200090328	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.35		.35	J	PCI/L
KL-SS-03	91-8	200085225	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	3.73		3.751	-	PCI/L
KL-SS-03	91-14	200090328	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	8.14		8.376	-	PCI/L
KL-SS-03	4-1	200081327	07/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-03	4-2	200081794	08/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-03	4-3	200082157	08/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-03	4-4	200083459	08/05/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-03	4-5	200084156	08/08/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-03	4-6	200084656	08/10/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-03	4-7	200085128	08/11/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-03	4-8	200086254	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-03	4-9	200086606	08/18/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-03	4-10	200087651	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L

000152

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	4-11	200087885	08/23/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-03	4-12	200088923	08/26/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-03	4-13	200089211	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-03	4-14	200090340	08/31/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-03	4-8	200088354	08/15/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium-234	-.326	U	.1	U	PCI/L
KL-SS-03	4-14	200095821	08/31/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium-234	.0709	U	.104	J	PCI/L
KL-SS-03	4-8	200088354	08/15/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium-235/236	.00323	U	.009	U	PCI/L
KL-SS-03	4-14	200095821	08/31/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium-235/236	.0209	U	.021	U	PCI/L
KL-SS-03	4-8	200088354	08/15/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium-238	-.0131	U	.106	J	PCI/L
KL-SS-03	4-14	200095821	08/31/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium-238	.0707	U	.104	J	PCI/L
KL-SS-04	88-1	200079033	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE		UNFI Uranium, Total	26.9		26.9	NV	UG/L
KL-SS-04	88-2	200079686	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE		UNFI Uranium, Total	22.8		22.8	NV	UG/L
KL-SS-04	88-3	200080174	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	36		36	NV	UG/L
KL-SS-04	88-4	200081332	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	40		40	NV	UG/L
KL-SS-04	88-5	200081799	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	34		34	NV	UG/L
KL-SS-04	88-6	200082847	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	33		33	NV	UG/L
KL-SS-04	88-7	200083213	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	36		36	NV	UG/L
KL-SS-04	88-8	200085117	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	16		16	NV	UG/L
KL-SS-04	88-9	200085133	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	41		41	NV	UG/L
KL-SS-04	88-10	200085758	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	23		23	NV	UG/L
KL-SS-04	88-11	200086097	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	5.9		5.9	NV	UG/L
KL-SS-04	88-12	200087187	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	3.2		3.2	NV	UG/L
KL-SS-04	88-13	200087599	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	5.5		5.5	NV	UG/L
KL-SS-04	88-14	200088674	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	2.4		2.4	NV	UG/L
KL-SS-04	88-8	200085216	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE		UNFI Uranium, Total	4.92		4.92	NV	UG/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		NOT Uranium-234	30.7	U	30.7	NV	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		NOT Uranium-234	4.76		5.04	-	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		UNFI Uranium-234	7.33		7.339	Z	PCI/L
KL-SS-04	88-14	200090331	08/24/94	WATER	EPI	0	.17	NORMAL	NONE		UNFI Uranium-234	3.42		3.692	-	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		UNFI Uranium-234	.172	U	.172	NV	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		NOT Uranium-235/236	1.21	U	1.21	NV	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		NOT Uranium-235/236	.269	U	.27	Z	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		UNFI Uranium-235/236	.273		.273	J	PCI/L
KL-SS-04	88-8	200085216	08/08/94	WATER	EPI	0	.17	NORMAL	NONE		UNFI Uranium-235/236	-.00618	U	-.006	UJ	PCI/L
KL-SS-04	88-14	200090331	08/24/94	WATER	EPI	0	.17	NORMAL	NONE		UNFI Uranium-235/236	4.45		4.45	NV	PCI/L
KL-SS-04	17-1-B2	200085311	08/12/94	WATER	EPI	0	.17	NORMAL	NONE		NOT Uranium-238	32.8	U	32.8	NV	PCI/L
KL-SS-04	17-2-B2	200085774	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE		NOT Uranium-238	4.6		4.855	-	PCI/L
KL-SS-04	17-3-B2	200086091	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium-238	9.18		9.209	Z	PCI/L
KL-SS-04	17-4-B2	200087179	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium-238	3.14		3.368	-	PCI/L
KL-SS-04	17-5-B2	200087640	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium-238	.8999999		.8999999	NV	UG/L
KL-SS-04	17-6-B2	200088668	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.8		.8	NV	UG/L
KL-SS-04	17-7-B2	200088780	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.3		.3	NV	UG/L
KL-SS-04	17-8-B2	200089551	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-04	17-9-B2	200090941	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-04	17-10-B2	200091690	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-04	17-11-B2	200091909	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.2		.2	NV	UG/L
KL-SS-04	17-12-B2	200093827	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.2		.2	NV	UG/L
KL-SS-04	17-13-B2	200094743	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.2	NV	UG/L
KL-SS-04	17-14-B2	200095628	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-04	17-8-B2	200092228	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1		.1	NV	UG/L
KL-SS-04	17-14-B2	200098008	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.4		.4	NV	UG/L
				WATER	EPI	2	2.5	NORMAL	NONE		UNFI Uranium, Total	.1	U	.1	NV	UG/L
									NONE		UNFI Uranium-234	.1	U	.1	NV	UG/L
									NONE		UNFI Uranium-234	.4		.4	NV	UG/L
												-.087	U	.047	U	PCI/L
												.182		.277	-	PCI/L

000453

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	17-8-B2	200092228	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0365	U	.037	U	PCI/L
KL-SS-04	17-14-B2	200098008	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0463		.046	J	PCI/L
KL-SS-04	17-8-B2	200092228	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.207	U	.036	U	PCI/L
KL-SS-04	17-14-B2	200098008	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.24		.335	-	PCI/L
KL-SS-05	93-1	200079038	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13.4		13.4	NV	UG/L
KL-SS-05	93-2	200079691	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	16.8		16.8	NV	UG/L
KL-SS-05	93-3	200080183	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	20		20	NV	UG/L
KL-SS-05	93-4	200081337	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	23		23	NV	UG/L
KL-SS-05	93-5	200081804	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	27		27	NV	UG/L
KL-SS-05	93-6	200082852	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	28		28	NV	UG/L
KL-SS-05	93-7	200083218	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	29		29	NV	UG/L
KL-SS-05	93-8	200085122	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	47		47	NV	UG/L
KL-SS-05	93-9	200085138	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.2		9.2	NV	UG/L
KL-SS-05	93-10	200085763	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	17		17	NV	UG/L
KL-SS-05	93-11	200086102	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-05	93-12	200087192	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-05	93-13	200087629	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	27		27	NV	UG/L
KL-SS-05	93-14	200088679	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	25		25	NV	UG/L
KL-SS-05	93-8	200085227	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	14.4		14.461	-	PCI/L
KL-SS-05	93-14	200090326	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	10.1		10.178	-	PCI/L
KL-SS-05	93-8	200085227	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.692		.702	-	PCI/L
KL-SS-05	93-14	200090326	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.471		.471	J	PCI/L
KL-SS-05	93-8	200085227	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	15.9		15.954	-	PCI/L
KL-SS-05	93-14	200090326	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	10.9		10.96	-	PCI/L
KL-SS-05	11-1-B2	200085305	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	5.1		5.1	NV	UG/L
KL-SS-05	11-2-B2	200085768	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	4.5		4.5	NV	UG/L
KL-SS-05	11-3-B2	200086085	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-05	11-4-B2	200087173	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-05	11-5-B2	200087634	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-05	11-6-B2	200088662	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-05	11-7-B2	200088774	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-05	11-8-B2	200089545	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-05	11-9-B2	200090935	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.6000000		.6000000	NV	UG/L
KL-SS-05	11-10-B2	200091684	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	4.3		4.3	NV	UG/L
KL-SS-05	11-11-B2	200091917	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-05	11-12-B2	200093821	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.06		.06	NV	UG/L
KL-SS-05	11-13-B2	200094736	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-05	11-14-B2	200095622	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.3		1.3	NV	UG/L
KL-SS-05	11-8-B2	200092222	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.0351	U	.169	J	PCI/L
KL-SS-05	11-14-B2	200098002	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.282		.377	-	PCI/L
KL-SS-05	11-8-B2	200092222	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0129	U	.013	U	PCI/L
KL-SS-05	11-14-B2	200098002	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.031		.031	J	PCI/L
KL-SS-05	11-8-B2	200092222	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.179	U	.065	U	PCI/L
KL-SS-05	11-14-B2	200098002	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.168		.263	-	PCI/L
KL-SS-06	92-1	200079037	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	12.4		12.4	NV	UG/L
KL-SS-06	92-2	200079690	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	15		15	NV	UG/L
KL-SS-06	92-3	200080182	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	16		16	NV	UG/L
KL-SS-06	92-4	200081336	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-06	92-5	200081803	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	19		19	NV	UG/L
KL-SS-06	92-6	200082851	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-06	92-7	200083217	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	22		22	NV	UG/L
KL-SS-06	92-8	200085121	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	32		32	NV	UG/L
KL-SS-06	92-9	200085137	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.399999		9.399999	NV	UG/L
KL-SS-06	92-10	200085762	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	14		14	NV	UG/L
KL-SS-06	92-11	200086101	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13		13	NV	UG/L

000154

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	92-12	200087191	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13		13	NV	UG/L
KL-SS-06	92-13	200087628	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	16		16	NV	UG/L
KL-SS-06	92-14	200088678	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	15		15	NV	UG/L
KL-SS-06	92-8	200085226	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	10.2		10.25	-	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	8.89		8.89	NV	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	9.01		9.147	-	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	47.6		47.6	NV	PCI/L
KL-SS-06	92-8	200085226	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.434		.444	-	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.356		.356	J	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.589		.589	NV	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	2.01	U	2.01	NV	PCI/L
KL-SS-06	92-8	200085226	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	11		11.053	-	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	8.33		8.445	-	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	9.58		9.58	NV	PCI/L
KL-SS-06	92-14	200090323	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	47.4		47.4	NV	PCI/L
KL-SS-06	12-1-B2	200085306	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.9		1.9	NV	UG/L
KL-SS-06	12-2-B2	200085769	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-06	12-3-B2	200086086	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-06	12-4-B2	200087174	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-06	12-5-B2	200087635	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-06	12-6-B2	200088663	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-06	12-7-B2	200088775	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-06	12-8-B2	200089546	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-06	12-9-B2	200090936	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-06	12-10-B2	200091685	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-06	12-11-B2	200091904	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-06	12-12-B2	200093822	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-06	12-13-B2	200094737	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-06	12-14-B2	200095623	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-06	12-8-B2	200092223	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.0575	U	.076	J	PCI/L
KL-SS-06	12-14-B2	200098003	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.0875	U	.182	J	PCI/L
KL-SS-06	12-8-B2	200092223	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0117	U	.012	U	PCI/L
KL-SS-06	12-14-B2	200098003	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.00532	U	.005	U	PCI/L
KL-SS-06	12-8-B2	200092223	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.0908	U	.153	J	PCI/L
KL-SS-06	12-14-B2	200098003	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.125	U	.22	J	PCI/L
KL-SS-07	95-1	200079040	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	20.5		20.5	NV	UG/L
KL-SS-07	95-2	200079693	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9		9	NV	UG/L
KL-SS-07	95-3	200080185	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.5		3.5	NV	UG/L
KL-SS-07	95-4	200081339	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.2		2.2	NV	UG/L
KL-SS-07	95-5	200081806	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.6		1.6	NV	UG/L
KL-SS-07	95-6	200082854	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.6		1.6	NV	UG/L
KL-SS-07	95-7	200083220	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.9		1.9	NV	UG/L
KL-SS-07	95-8	200085124	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	12		12	NV	UG/L
KL-SS-07	95-9	200085140	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1		1	NV	UG/L
KL-SS-07	95-10	200085765	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.6000000		.6000000	NV	UG/L
KL-SS-07	95-11	200086104	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.6000000		.6000000	NV	UG/L
KL-SS-07	95-12	200087194	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-07	95-13	200087631	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.8		.8	NV	UG/L
KL-SS-07	95-14	200088681	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.8999999		.8999999	NV	UG/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	2.65		2.706	-	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	3.06		3.06	NV	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	39.7		39.7	NV	PCI/L
KL-SS-07	95-14	200090327	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	.309		.364	-	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	-.017		.032	UJ	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.0364		.0364	NV	PCI/L

000155

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	1.88	U	1.88	NV	PCI/L
KL-SS-07	95-14	200090327	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.0066	U	.007	U	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	2.94		2.94	NV	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	3.39		3.498	-	PCI/L
KL-SS-07	95-8	200085229	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	41.9	U	41.9	NV	PCI/L
KL-SS-07	95-14	200090327	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	.324		.37	-	PCI/L
KL-SS-07	5-1	200081328	07/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1		1	NV	UG/L
KL-SS-07	5-2	200081795	08/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-07	5-3	200082158	08/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-07	5-4	200083460	08/05/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-07	5-5	200084157	08/08/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-07	5-6	200084657	08/10/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-07	5-7	200085129	08/11/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.6000000		.6000000	NV	UG/L
KL-SS-07	5-8	200086255	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-07	5-9	200086607	08/18/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-07	5-10	200087652	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-07	5-11	200087886	08/23/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-07	5-12	200088924	08/26/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-07	5-13	200089212	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-07	5-14	200090341	08/31/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-07	5-8	200088355	08/15/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.337	U	.088	U	PCI/L
KL-SS-07	5-14	200095828	08/31/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.17		.217	J	PCI/L
KL-SS-07	5-8	200088355	08/15/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.00131	U	.005	U	PCI/L
KL-SS-07	5-14	200095828	08/31/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0233	U	.023	U	PCI/L
KL-SS-07	5-8	200088355	08/15/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.0917	U	.027	U	PCI/L
KL-SS-07	5-14	200095828	08/31/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.146	U	.194	J	PCI/L
KL-SS-08	94-1	200079039	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.100000		9.100000	NV	UG/L
KL-SS-08	94-2	200079692	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.4		7.4	NV	UG/L
KL-SS-08	94-3	200080184	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.5		7.5	NV	UG/L
KL-SS-08	94-4	200081338	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.5		7.5	NV	UG/L
KL-SS-08	94-5	200081805	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.4		7.4	NV	UG/L
KL-SS-08	94-6	200082853	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.3		7.3	NV	UG/L
KL-SS-08	94-7	200083219	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.1		7.1	NV	UG/L
KL-SS-08	94-8	200085123	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	4.4		4.4	NV	UG/L
KL-SS-08	94-9	200085139	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.2		9.2	NV	UG/L
KL-SS-08	94-10	200085764	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.2		3.2	NV	UG/L
KL-SS-08	94-11	200086103	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.3		3.3	NV	UG/L
KL-SS-08	94-12	200087193	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.1		3.1	NV	UG/L
KL-SS-08	94-13	200087630	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.5		3.5	NV	UG/L
KL-SS-08	94-14	200088680	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.6		1.6	NV	UG/L
KL-SS-08	94-8	200085228	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	1.41		1.418	-	PCI/L
KL-SS-08	94-14	200090332	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	1.15		1.423	-	PCI/L
KL-SS-08	94-8	200085228	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.051	U	.061	J	PCI/L
KL-SS-08	94-14	200090332	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.146	U	.146	UJ	PCI/L
KL-SS-08	94-8	200085228	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	1.44		1.461	-	PCI/L
KL-SS-08	94-14	200090332	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	1.04		1.275	-	PCI/L
KL-SS-08	18-1-B2	200085312	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-08	18-2-B2	200085775	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-3-B2	200086092	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-4-B2	200087180	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-5-B2	200087641	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	6.1		6.1	NV	UG/L
KL-SS-08	18-6-B2	200088669	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-7-B2	200088781	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-8-B2	200089552	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-9-B2	200090942	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L

000156

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	18-10-B2	200091691	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-08	18-11-B2	200091910	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-08	18-12-B2	200093828	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-13-B2	200094744	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-08	18-14-B2	200095629	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.6000000		.6000000	NV	UG/L
KL-SS-08	18-8-B2	200092229	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.0318	U	.102	U	PCI/L
KL-SS-08	18-14-B2	200098009	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.189		.283	-	PCI/L
KL-SS-08	18-8-B2	200092229	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.00675	U	-.007	U	PCI/L
KL-SS-08	18-14-B2	200098009	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0569		.057	J	PCI/L
KL-SS-08	18-8-B2	200092229	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.231	U	.013	U	PCI/L
KL-SS-08	18-14-B2	200098009	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.146	U	.241	-	PCI/L
KL-SS-09	89-1	200079034	07/22/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.2		9.2	NV	UG/L
KL-SS-09	89-2	200079687	07/25/94	WATER	INORGA	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.2		7.2	NV	UG/L
KL-SS-09	89-3	200080179	07/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.7		7.7	NV	UG/L
KL-SS-09	89-4	200081333	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.8		8.8	NV	UG/L
KL-SS-09	89-5	200081800	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.899999		8.899999	NV	UG/L
KL-SS-09	89-6	200082848	08/03/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	10		10	NV	UG/L
KL-SS-09	89-7	200083214	08/04/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	12		12	NV	UG/L
KL-SS-09	89-8	200085118	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	4.2		4.2	NV	UG/L
KL-SS-09	89-9	200085134	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13		13	NV	UG/L
KL-SS-09	89-10	200085759	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	12		12	NV	UG/L
KL-SS-09	89-11	200086098	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.4		2.4	NV	UG/L
KL-SS-09	89-12	200087188	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	.8999999		.8999999	NV	UG/L
KL-SS-09	89-13	200087625	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.9		2.9	NV	UG/L
KL-SS-09	89-14	200088675	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.7		1.7	NV	UG/L
KL-SS-09	89-8	200085223	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	1.91		1.92	-	PCI/L
KL-SS-09	89-14	200090330	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	3.67		3.951	-	PCI/L
KL-SS-09	89-8	200085223	08/08/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.0827		.092	J	PCI/L
KL-SS-09	89-14	200090330	08/24/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.152		.152	J	PCI/L
KL-SS-09	23-15-B2	200097401	09/19/94	WATER	INORGA	2	2.5	DUPLICATE	NONE	UNFI	Uranium-238	1.77		1.788	-	PCI/L
KL-SS-09	13-1-B2	200085307	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	NOT	Uranium-238	3.45		3.68	-	PCI/L
KL-SS-09	13-2-B2	200085770	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	4.3		4.3	NV	UG/G
KL-SS-09	13-3-B2	200086087	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	13-4-B2	200087175	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-09	23-1-B2	200087185	08/19/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	13-5-B2	200087636	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	23-2-B2	200087646	08/22/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-3-B2	200087890	08/23/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	13-6-B2	200088664	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-09	13-7-B2	200088776	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	23-4-B2	200088928	08/26/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	13-8-B2	200089547	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	23-5-B2	200089216	08/29/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-6-B2	200090335	08/31/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	13-9-B2	200090937	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-7-B2	200090931	09/01/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	13-10-B2	200091686	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-8-B2	200092234	09/02/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-09	13-11-B2	200091905	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-09	23-9-B2	200091915	09/06/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-10-B2	200092236	09/07/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	13-12-B2	200093823	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-11-B2	200093833	09/09/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
												.12		.12	NV	UG/L

000152

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	13-13-B2	200094738	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	23-12-B2	200094749	09/12/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-09	13-14-B2	200095624	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-09	23-13-B2	200096375	09/15/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-09	23-14-B2	200096377	09/16/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-09	23-15-B2	200096490	09/19/94	WATER	LOW LE	2	2.5	DUPLICATE	NONE	NOT	Uranium, Total	.1		.1	NV	UG/L
KL-SS-09	13-8-B2	200092224	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.0615	U	.072	U	PCI/L
KL-SS-09	23-8-B2	200095820	09/02/94	WATER	EPI	2	2.5	DUPLICATE	NONE	UNFI	Uranium-234	.0545	U	.088	J	PCI/L
KL-SS-09	13-14-B2	200098004	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.0364	U	.131	J	PCI/L
KL-SS-09	23-15-B2	200098014	09/19/94	WATER	EPI	2	2.5	DUPLICATE	NONE	UNFI	Uranium-234	.14	U	.235	J	PCI/L
KL-SS-09	23-15-B2	200103230	09/19/94	WATER	MASS S	2	2.5	DUPLICATE	NONE	NOT	Uranium-234	2.5		2.5	NV	PCI/G
KL-SS-09	23-15-B2	200103230	09/19/94	WATER	MASS S	2	2.5	DUPLICATE	NONE	NOT	Uranium-235	.11		.11	NV	PCI/G
KL-SS-09	13-8-B2	200092224	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.00611	U	-.006	U	PCI/L
KL-SS-09	23-8-B2	200095820	09/02/94	WATER	EPI	2	2.5	DUPLICATE	NONE	UNFI	Uranium-235/236	.0155	U	.015	U	PCI/L
KL-SS-09	13-14-B2	200098004	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.012	U	.012	U	PCI/L
KL-SS-09	23-15-B2	200098014	09/19/94	WATER	EPI	2	2.5	DUPLICATE	NONE	UNFI	Uranium-235/236	-.0122	U	-.012	U	PCI/L
KL-SS-09	23-15-B2	200103230	09/19/94	WATER	MASS S	2	2.5	DUPLICATE	NONE	NOT	Uranium-236	.1		.1	NV	PCI/G
KL-SS-09	13-8-B2	200092224	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.177	U	.066	U	PCI/L
KL-SS-09	23-8-B2	200095820	09/02/94	WATER	EPI	2	2.5	DUPLICATE	NONE	UNFI	Uranium-238	.0234	U	.057	U	PCI/L
KL-SS-09	13-14-B2	200098004	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.0126	U	.107	J	PCI/L
KL-SS-09	23-15-B2	200098014	09/19/94	WATER	EPI	2	2.5	DUPLICATE	NONE	UNFI	Uranium-238	.0979	U	.193	J	PCI/L
KL-SS-09	23-15-B2	200103230	09/19/94	WATER	MASS S	2	2.5	DUPLICATE	NONE	NOT	Uranium-238	1.4		1.4	NV	PCI/G
KL-SS-10	3-1	200081326	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	51		51	NV	UG/L
KL-SS-10	3-2	200081793	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	54		54	NV	UG/L
KL-SS-10	3-3	200082156	08/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	54		54	NV	UG/L
KL-SS-10	3-4	200083458	08/05/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	53		53	NV	UG/L
KL-SS-10	3-5	200084155	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	50		50	NV	UG/L
KL-SS-10	3-6	200084655	08/10/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	52		52	NV	UG/L
KL-SS-10	3-7	200085127	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	48		48	NV	UG/L
KL-SS-10	3-8	200086253	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	19		19	NV	UG/L
KL-SS-10	3-9	200086605	08/18/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-10	3-10	200087650	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-10	3-11	200087884	08/23/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	19		19	NV	UG/L
KL-SS-10	3-12	200088922	08/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	17		17	NV	UG/L
KL-SS-10	3-13	200089210	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	23		23	NV	UG/L
KL-SS-10	3-14	200090339	08/31/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	48		48	NV	UG/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	4.84		4.84	NV	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	37	U	37	NV	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	5.49		6.34	-	PCI/L
KL-SS-10	3-14	200095827	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	5.94		5.975	J	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.263		.263	NV	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	1.36	U	1.36	NV	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.216		.217	J	PCI/L
KL-SS-10	3-14	200095827	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.252		.252	U	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	5.84		5.84	NV	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	40.3	U	40.3	NV	PCI/L
KL-SS-10	3-8	200088361	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	6.55		6.793	-	PCI/L
KL-SS-10	3-14	200095827	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	5.85		5.882	J	PCI/L
KL-SS-10	19-1-B2	200085313	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-10	19-2-B2	200085776	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-10	19-3-B2	200086093	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-10	19-4-B2	200087181	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-10	19-5-B2	200087642	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-10	19-6-B2	200088670	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-10	19-7-B2	200088782	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	19-8-B2	200089553	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-10	19-9-B2	200090943	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-10	19-10-B2	200091692	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1.9		1.9	NV	UG/L
KL-SS-10	19-11-B2	200091911	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-10	19-12-B2	200093829	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-10	19-13-B2	200094745	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-10	19-14-B2	200095630	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-10	19-8-B2	200092230	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.0554	U	.078	U	PCI/L
KL-SS-10	19-14-B2	200098010	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.273		.368	-	PCI/L
KL-SS-10	19-8-B2	200092230	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.00655	U	.007	U	PCI/L
KL-SS-10	19-14-B2	200098010	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.235		.235	-	PCI/L
KL-SS-10	19-8-B2	200092230	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.167	U	.077	U	PCI/L
KL-SS-10	19-14-B2	200098010	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.128	U	.223	J	PCI/L
KL-SS-11	24-15-B2	200097402	09/19/94	WATER	INORGA	0	.17	DUPLICATE	NONE	NOT	Uranium, Total	40.3		40.3	NV	UG/G
KL-SS-11	2-1	200081325	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	47		47	NV	UG/L
KL-SS-11	2-2	200081792	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	56		56	NV	UG/L
KL-SS-11	2-3	200082155	08/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	56		56	NV	UG/L
KL-SS-11	2-4	200083457	08/05/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	94		94	NV	UG/L
KL-SS-11	2-5	200084154	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	120		120	NV	UG/L
KL-SS-11	2-6	200084654	08/10/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	93		93	NV	UG/L
KL-SS-11	2-7	200085126	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	59		59	NV	UG/L
KL-SS-11	2-8	200086252	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	54		54	NV	UG/L
KL-SS-11	2-9	200086604	08/18/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	19		19	NV	UG/L
KL-SS-11	24-1-B2	200087186	08/19/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	12		12	NV	UG/L
KL-SS-11	2-10	200087649	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	20		20	NV	UG/L
KL-SS-11	24-2-B2	200087647	08/22/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	29		29	NV	UG/L
KL-SS-11	2-11	200087883	08/23/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	22		22	NV	UG/L
KL-SS-11	24-3-B2	200087891	08/23/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	31		31	NV	UG/L
KL-SS-11	2-12	200088921	08/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	16		16	NV	UG/L
KL-SS-11	24-4-B2	200088929	08/26/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	16		16	NV	UG/L
KL-SS-11	2-13	200089209	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-11	24-5-B2	200089217	08/29/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-11	2-14	200090338	08/31/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	26		26	NV	UG/L
KL-SS-11	24-6-B2	200090336	08/31/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	12		12	NV	UG/L
KL-SS-11	24-7-B2	200090932	09/01/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	13		13	NV	UG/L
KL-SS-11	24-8-B2	200092235	09/02/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	14		14	NV	UG/L
KL-SS-11	24-9-B2	200091916	09/06/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	10		10	NV	UG/L
KL-SS-11	24-10-B2	200092237	09/07/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	9.5		9.5	NV	UG/L
KL-SS-11	24-11-B2	200093835	09/09/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	7.5		7.5	NV	UG/L
KL-SS-11	24-12-B2	200094750	09/12/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	6.8		6.8	NV	UG/L
KL-SS-11	24-13-B2	200096376	09/15/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	19		19	NV	UG/L
KL-SS-11	24-14-B2	200096378	09/16/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	UNFI	Uranium, Total	28		28	NV	UG/L
KL-SS-11	24-15-B2	200096491	09/19/94	WATER	LOW LE	0	.17	DUPLICATE	NONE	NOT	Uranium, Total	22		22	NV	UG/L
KL-SS-11	2-8	200088360	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	19		19.444	-	PCI/L
KL-SS-11	2-14	200095825	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	12.5		12.531	J	PCI/L
KL-SS-11	24-8-B2	200095789	09/02/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-234	4.59		4.602	J	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-234	2.4	U	2.4	NV	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-234	2.64	U	2.829	-	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-234	38.3	U	38.3	NV	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-235	15		15	NV	PCI/G
KL-SS-11	24-15-B2	200103231	09/19/94	WATER	MASS S	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.58		.58	NV	PCI/G
KL-SS-11	2-8	200103231	09/19/94	WATER	MASS S	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.812		.818	-	PCI/L
KL-SS-11	2-14	200088360	08/15/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-235/236	.494		.494	J	PCI/L
KL-SS-11	24-8-B2	200095825	08/31/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-235/236	.229		.229	J	PCI/L
KL-SS-11	24-15-B2	200095789	09/02/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-235/236	.0369	U	.0369	NV	PCI/L
		200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-235/236					

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Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-235/236	.0949		.095	U	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-235/236	1.6	U	1.6	NV	PCI/L
KL-SS-11	24-15-B2	200103231	09/19/94	WATER	MASS S	0	.17	DUPLICATE	NONE	NOT	Uranium-236	.3		.3	NV	PCI/G
KL-SS-11	2-8	200088360	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	19.8		19.899	-	PCI/L
KL-SS-11	2-14	200095825	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	12.9		12.951	J	PCI/L
KL-SS-11	24-8-B2	200095789	09/02/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-238	4.09		4.128	J	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-238	2.76		2.76	NV	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-238	3.13	U	3.316	-	PCI/L
KL-SS-11	24-15-B2	200098015	09/19/94	WATER	EPI	0	.17	DUPLICATE	NONE	UNFI	Uranium-238	36	U	36	NV	PCI/L
KL-SS-11	24-15-B2	200103231	09/19/94	WATER	MASS S	0	.17	DUPLICATE	NONE	NOT	Uranium-238	13		13	NV	PCI/G
KL-SS-11	20-1-B2	200085314	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-11	20-2-B2	200085777	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-11	20-3-B2	200086094	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-4-B2	200087182	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-5-B2	200087643	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-6-B2	200088671	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-7-B2	200088783	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-8-B2	200089554	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-11	20-9-B2	200090944	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-11	20-10-B2	200091693	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-11	20-11-B2	200091912	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-12-B2	200093830	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-11	20-13-B2	200094746	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-11	20-14-B2	200095631	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-11	20-8-B2	200092231	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.00056	U	.133	J	PCI/L
KL-SS-11	20-14-B2	200098011	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.00476	U	.09	J	PCI/L
KL-SS-11	20-8-B2	200092231	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0243	U	.024	U	PCI/L
KL-SS-11	20-14-B2	200098011	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0129	U	.013	U	PCI/L
KL-SS-11	20-8-B2	200092231	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.159	U	.085	U	PCI/L
KL-SS-11	20-14-B2	200098011	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.0273	U	.122	J	PCI/L
KL-SS-12	8-1	200081331	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8		8	NV	UG/L
KL-SS-12	8-2	200081798	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.899999		8.899999	NV	UG/L
KL-SS-12	8-3	200082161	08/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	10		10	NV	UG/L
KL-SS-12	8-4	200083463	08/05/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	5.6		5.6	NV	UG/L
KL-SS-12	8-5	200084160	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.399999		9.399999	NV	UG/L
KL-SS-12	8-6	200084660	08/10/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	11		11	NV	UG/L
KL-SS-12	8-7	200085132	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	9.899999		9.899999	NV	UG/L
KL-SS-12	8-8	200086258	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.5		2.5	NV	UG/L
KL-SS-12	8-9	200086610	08/18/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.6		1.6	NV	UG/L
KL-SS-12	8-10	200087655	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.2		3.2	NV	UG/L
KL-SS-12	8-11	200087889	08/23/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.2		2.2	NV	UG/L
KL-SS-12	8-12	200088927	08/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	1.6		1.6	NV	UG/L
KL-SS-12	8-13	200089215	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2		2	NV	UG/L
KL-SS-12	8-14	200090344	08/31/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	3.9		3.9	NV	UG/L
KL-SS-12	8-8	200088358	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	.623		1.048	J	PCI/L
KL-SS-12	8-14	200095826	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	.283		.316	J	PCI/L
KL-SS-12	8-8	200088358	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.0332	U	.039	U	PCI/L
KL-SS-12	8-14	200095826	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	-.00582	U	-.006	U	PCI/L
KL-SS-12	8-8	200088358	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	1.02		1.136	-	PCI/L
KL-SS-12	8-14	200095826	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	.409		.442	J	PCI/L
KL-SS-12	14-1-B2	200085308	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-12	14-2-B2	200085771	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-12	14-3-B2	200086088	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-12	14-4-B2	200087176	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-12	14-5-B2	200087637	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L

000160

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	14-6-B2	200088665	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-12	14-7-B2	200088777	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-12	14-8-B2	200089548	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-12	14-9-B2	200090938	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-12	14-10-B2	200091687	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-12	14-11-B2	200091906	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-12	14-12-B2	200093824	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-12	14-13-B2	200094739	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-12	14-14-B2	200095625	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-12	14-8-B2	200092225	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.0844	U	.218	J	PCI/L
KL-SS-12	14-14-B2	200098005	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.337		.432	-	PCI/L
KL-SS-12	14-8-B2	200092225	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.00529	U	.005	UJ	PCI/L
KL-SS-12	14-14-B2	200098005	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0216	U	.022	U	PCI/L
KL-SS-12	14-8-B2	200092225	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.0413	U	.202	J	PCI/L
KL-SS-12	14-14-B2	200098005	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.266		.361	-	PCI/L
KL-SS-13	1-1	200081324	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	15		15	NV	UG/L
KL-SS-13	1-2	200081790	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	22		22	NV	UG/L
KL-SS-13	1-3	200082154	08/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	18		18	NV	UG/L
KL-SS-13	1-4	200083456	08/05/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	22		22	NV	UG/L
KL-SS-13	1-5	200084153	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	37		37	NV	UG/L
KL-SS-13	1-6	200084653	08/10/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	36		36	NV	UG/L
KL-SS-13	1-7	200085125	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	45		45	NV	UG/L
KL-SS-13	1-8	200086251	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	45		45	NV	UG/L
KL-SS-13	1-9	200086548	08/18/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.2		7.2	NV	UG/L
KL-SS-13	1-10	200087648	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	7.8		7.8	NV	UG/L
KL-SS-13	1-11	200087879	08/23/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	6.3		6.3	NV	UG/L
KL-SS-13	1-12	200088920	08/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	2.4		2.4	NV	UG/L
KL-SS-13	1-13	200089208	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	5.4		5.4	NV	UG/L
KL-SS-13	1-14	200090337	08/31/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	4.8		4.8	NV	UG/L
KL-SS-13	1-8	200088359	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	11.6		12.072	-	PCI/L
KL-SS-13	1-14	200095824	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	.965		.998	J	PCI/L
KL-SS-13	1-8	200088359	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.633		.638	-	PCI/L
KL-SS-13	1-14	200095824	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.0241	U	.024	U	PCI/L
KL-SS-13	1-8	200088359	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	12.1		12.254	-	PCI/L
KL-SS-13	1-14	200095824	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	1.04		1.077	J	PCI/L
KL-SS-13	21-1-B2	200085315	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	1		1	NV	UG/L
KL-SS-13	21-2-B2	200085778	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-13	21-3-B2	200086095	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-13	21-4-B2	200087183	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-13	21-5-B2	200087644	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-13	21-6-B2	200088672	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-13	21-7-B2	200088784	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-13	21-8-B2	200089555	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-13	21-9-B2	200090945	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-13	21-10-B2	200091694	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-13	21-11-B2	200091913	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-13	21-12-B2	200093831	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-13	21-13-B2	200094747	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-13	21-14-B2	200096379	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.5		.5	NV	UG/L
KL-SS-13	21-8-B2	200092232	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.053	U	.081	U	PCI/L
KL-SS-13	21-14-B2	200098012	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.00974	U	.085	J	PCI/L
KL-SS-13	21-8-B2	200092232	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.0071	U	-.007	U	PCI/L
KL-SS-13	21-14-B2	200098012	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.00575	U	-.006	U	PCI/L
KL-SS-13	21-8-B2	200092232	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.0194	U	.263	J	PCI/L
KL-SS-13	21-14-B2	200098012	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.0779	U	.017	U	PCI/L

000161

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	15-1-B2	200085309	08/12/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	14		14	NV	UG/L
KL-SS-14	15-2-B2	200085772	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	31		31	NV	UG/L
KL-SS-14	15-3-B2	200086089	08/16/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	35		35	NV	UG/L
KL-SS-14	15-4-B2	200087177	08/19/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	25		25	NV	UG/L
KL-SS-14	15-5-B2	200087638	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	15		15	NV	UG/L
KL-SS-14	15-6-B2	200088666	08/24/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	23		23	NV	UG/L
KL-SS-14	15-7-B2	200088778	08/25/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	41		41	NV	UG/L
KL-SS-14	15-8-B2	200089549	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	11		11	NV	UG/L
KL-SS-14	15-9-B2	200090939	09/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	8.5		8.5	NV	UG/L
KL-SS-14	15-10-B2	200091688	09/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	4.9		4.9	NV	UG/L
KL-SS-14	15-11-B2	200091907	09/06/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	21		21	NV	UG/L
KL-SS-14	15-12-B2	200093825	09/09/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	16		16	NV	UG/L
KL-SS-14	15-14-B2	200095626	09/14/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	13		13	NV	UG/L
KL-SS-14	15-8-B2	200092226	08/29/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	9.48		9.615	J	PCI/L
KL-SS-14	15-14-B2	200098006	09/14/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	2.7		2.793	-	PCI/L
KL-SS-14	15-8-B2	200092226	08/29/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.474		.474	J	PCI/L
KL-SS-14	15-14-B2	200098006	09/14/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.122		.122	J	PCI/L
KL-SS-14	15-8-B2	200092226	08/29/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	15.7		15.894	J	PCI/L
KL-SS-14	15-14-B2	200098006	09/14/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	3.96		4.054	-	PCI/L
KL-SS-14	22-1-B2	200085316	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.7		.7	NV	UG/L
KL-SS-14	22-2-B2	200085779	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.5		.5	NV	UG/L
KL-SS-14	22-3-B2	200086096	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-14	22-4-B2	200087184	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-5-B2	200087645	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-6-B2	200088673	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-14	22-7-B2	200088785	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-8-B2	200089556	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-9-B2	200090946	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-10-B2	200091695	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-11-B2	200091914	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-14	22-12-B2	200093832	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-14	15-13-B2	200094741	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	27		27	NV	UG/L
KL-SS-14	22-13-B2	200094748	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-14	22-14-B2	200095633	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.159	U	.108	U	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.083	U	-.083	NV	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	39.8	U	39.8	NV	PCI/L
KL-SS-14	22-14-B2	200098013	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	.055	U	.15	J	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.00234	U	-.00234	NV	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0292	U	.029	U	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	1.63	U	1.63	NV	PCI/L
KL-SS-14	22-14-B2	200098013	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.0066	U	-.007	U	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.45	U	-.45	NV	PCI/L
KL-SS-14	22-8-B2	200092233	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.325	U	.162	J	PCI/L
KL-SS-14	22-14-B2	200098013	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.068	U	.163	J	PCI/L
KL-SS-15	6-1	200081329	07/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	47		47	NV	UG/L
KL-SS-15	6-2	200081796	08/01/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	68		68	NV	UG/L
KL-SS-15	6-3	200082159	08/02/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	55		55	NV	UG/L
KL-SS-15	6-4	200083461	08/05/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	65		65	NV	UG/L
KL-SS-15	6-5	200084158	08/08/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	85		85	NV	UG/L
KL-SS-15	6-6	200084658	08/10/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	87		87	NV	UG/L
KL-SS-15	6-7	200085130	08/11/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	87		87	NV	UG/L
KL-SS-15	6-8	200086256	08/15/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	99		99	NV	UG/L
KL-SS-15	6-9	200086608	08/18/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	23		23	NV	UG/L
KL-SS-15	6-10	200087653	08/22/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	40		40	NV	UG/L

000162

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	6-11	200087887	08/23/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	29		29	NV	UG/L
KL-SS-15	6-12	200088925	08/26/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	39		39	NV	UG/L
KL-SS-15	6-13	200089213	08/29/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	48		48	NV	UG/L
KL-SS-15	6-14	200090342	08/31/94	WATER	LOW LE	0	.17	NORMAL	NONE	UNFI	Uranium, Total	51		51	NV	UG/L
KL-SS-15	6-8	200088356	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	11.8		12.178	J	PCI/L
KL-SS-15	6-14	200095822	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-234	8.51		8.547	J	PCI/L
KL-SS-15	6-8	200088356	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.567		.572	J	PCI/L
KL-SS-15	6-14	200095822	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-235/236	.45		.45	J	PCI/L
KL-SS-15	6-8	200088356	08/15/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	27.7		27.828	J	PCI/L
KL-SS-15	6-14	200095822	08/31/94	WATER	EPI	0	.17	NORMAL	NONE	UNFI	Uranium-238	21.5		21.492	J	PCI/L
KL-SS-15	16-1-B2	200085310	08/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-15	16-2-B2	200085773	08/15/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-15	16-3-B2	200086090	08/16/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-15	16-4-B2	200087178	08/19/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-15	16-5-B2	200087639	08/22/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.2		.2	NV	UG/L
KL-SS-15	16-6-B2	200088667	08/24/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-15	16-7-B2	200088779	08/25/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-15	16-8-B2	200089550	08/29/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.4		.4	NV	UG/L
KL-SS-15	16-9-B2	200090940	09/01/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1	U	.1	NV	UG/L
KL-SS-15	16-10-B2	200091689	09/02/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-15	16-11-B2	200091908	09/06/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.3		.3	NV	UG/L
KL-SS-15	16-12-B2	200093826	09/09/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.8		.8	NV	UG/L
KL-SS-15	16-13-B2	200094742	09/12/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-15	16-14-B2	200095627	09/14/94	WATER	LOW LE	2	2.5	NORMAL	NONE	UNFI	Uranium, Total	.1		.1	NV	UG/L
KL-SS-15	16-8-B2	200092227	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.0525	U	.081	J	PCI/L
KL-SS-15	16-14-B2	200098007	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-234	-.00323	U	.092	J	PCI/L
KL-SS-15	16-8-B2	200092227	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	-.00549	U	-.005	U	PCI/L
KL-SS-15	16-14-B2	200098007	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-235/236	.0152	U	.015	U	PCI/L
KL-SS-15	16-8-B2	200092227	08/29/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	-.211	U	.032	U	PCI/L
KL-SS-15	16-14-B2	200098007	09/14/94	WATER	EPI	2	2.5	NORMAL	NONE	UNFI	Uranium-238	.0832		.178	J	PCI/L

000163

-6945

APPENDIX B.3.2

pH AND SPECIFIC CONDUCTANCE RESULTS FROM DESORPTION BATCH TESTS

TABLE B.3.2-1
DESORPTION BATCH TEST SPECIFIC CODUCTANCE AND PH RESULTS

Sampling Location[a]/ Depth Interval (in.)	Phase 1								Phase 2						
	Leachate Extractions[b,c]														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
[90] KL-SS-01/0-2	51 5.88	60 5.88	60 5.84	62 5.52	71 5.84	72 5.49	73 5.49	74 5.54	30 6.19	52 5.25	60 5.56	82 5.45	90 5.05	92 5.20	
[9B2] KL-SS-01/24-30	101 8.79	112 8.37	114 8.54	121 8.81	130 8.43	131 8.57	135 8.78	140 8.60	82 8.92	87 8.92	90 9.09	100 9.01	102 8.90	109 8.92	
[7] KL-SS-02/0-2	267 7.61	360 7.35	400 7.22	460 7.12	456 7.20	510 7.32	510 7.19	650 7.01	188 7.98	230 7.76	238 7.90	280 7.91	332 7.71	332 7.70	
[10B2] KL-SS-02/24-30	890 7.95	880 7.77	885 7.86	890 8.13	870 7.81	880 7.90	860 8.06	900 7.94	153 8.60	158 8.65	163 8.78	178 8.67	181 8.51	192 8.71	
[91] KL-SS-03/0-2	119 6.21	130 6.24	126 6.24	125 5.96	129 5.90	129 5.92	135 5.88	150 5.55	49 6.04	59 5.46	60 5.82	67 5.93	69 5.54	71 5.71	
[4] KL-SS-03/24-30	25 5.06	25 5.05	29 5.07	28 5.21	28 5.14	28 5.44	26 5.49	28 5.37	18 5.62	14 5.34	17 5.63	19 5.66	19 5.52	18 5.64	
[88] KL-SS-04/0-2	48 5.50	58 5.58	53 5.50	61 5.15	65 5.06	72 5.10	74 5.07	78 5.05	26 5.80	37 5.14	36 5.57	47 5.58	52 5.13	58 5.26	
[17B2] KL-SS-04/24-30	35 6.48	33 6.03	38 5.77	38 6.39	35 5.97	39 6.23	38 6.37	39 6.33	12 6.32	12 6.33	12 6.78	14 6.80	18 6.53	18 6.69	
[93] KL-SS-05/0-2	270 7.44	373 7.15	382 7.03	440 6.85	489 6.67	520 6.63	540 6.62	540 6.63	232 7.44	341 6.78	352 7.05	411 7.05	430 6.66	468 6.75	
[11B2] KL-SS-05/24-30	31 7.79	33 7.32	39 7.34	40 7.65	41 7.08	45 7.38	48 7.60	50 7.44	19 7.51	19 7.54	20 7.87	22 7.82	23 7.50	26 7.67	
[92] KL-SS-06/0-2	298 7.47	420 7.23	435 7.16	485 6.85	560 6.73	559 6.68	600 6.66	590 6.67	257 7.55	358 6.81	371 7.14	438 7.11	481 6.73	500 6.80	
[12B2] KL-SS-06/24-30	44 7.81	49 7.30	50 7.37	53 7.64	57 7.04	60 7.39	62 7.58	68 7.44	21 7.50	22 7.55	22 7.90	27 7.77	30 7.55	32 7.69	

000165

-6945

TABLE B.3.2-1 (Continued)

Sampling Location[a]/ Depth Interval (in.)	Phase 1								Phase 2						
	Leachate Extractions[b,c]														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
[95] KL-SS-07/0-2	281 7.07	362 6.90	374 6.92	405 6.71	450 6.58	471 6.46	490 6.54	480 6.54	156 7.04	251 6.47	262 6.72	311 6.73	342 6.32	366 6.46	
[5] KL-SS-07/24-30	70 6.99	78 7.03	80 6.99	81 6.98	76 6.89	78 7.19	80 7.23	84 6.86	29 7.53	28 7.03	29 7.46	32 7.42	36 7.22	38 7.34	
[94] KL-SS-08/0-2	75 5.35	88 5.28	89 5.23	94 5.00	104 4.88	110 4.87	114 4.86	113 4.84	29 5.56	43 5.02	48 5.22	55 5.27	63 4.83	69 4.94	
[18B2] KL-SS-08/24-30	40 6.37	42 5.97	41 5.95	44 6.32	42 5.89	43 6.24	44 6.29	47 6.28	18 6.26	15 6.29	18 6.72	19 6.79	19 6.56	19 6.73	
[89] KL-SS-09/0-2	31 5.41	34 5.49	35 5.44	38 5.09	39 5.02	39 5.01	40 4.95	39 5.09	12 5.90	19 5.25	19 5.66	20 5.69	23 5.28	23 5.41	
[13B2] KL-SS-09/24-30	39 5.86	39 5.46	38 5.46	40 5.82	38 5.46	40 5.69	40 5.87	41 5.77	14 5.84	14 5.92	15 6.37	15 6.46	18 6.26	17 6.34	
[23B2] KL-SS-09/24-30 DUP	42 5.35	42 5.11	40 5.42	42 5.42	46 5.32	43 5.41	42 5.29	40 5.36	16 5.88	18 5.81	16 6.05	19 5.90	18 5.83	18 5.84	18 5.60
[3] KL-SS-10/0-2	85 5.90	98 5.85	95 5.72	104 5.92	100 5.71	109 5.87	104 5.82	130 5.77	34 6.24	48 5.93	47 6.13	57 6.41	65 5.97	63 6.01	
[19B2] KL-SS-10/24-30	73 7.76	78 7.47	81 7.56	90 7.83	88 7.37	90 7.72	97 7.87	103 7.76	30 7.87	31 7.93	31 8.20	34 7.69	38 7.80	38 8.18	
[2] KL-SS-11/0-2	175 6.22	269 6.42	275 6.36	368 6.62	379 6.53	389 6.68	349 6.51	354 6.17	100 6.88	160 6.64	162 6.83	194 6.77	232 6.62	232 6.69	
[24B2] KL-SS-11/0-2 DUP	122 6.27	160 6.01	149 6.23	170 6.17	180 5.94	189 5.83	198 5.47	200 5.45	61 5.66	62 5.49	70 5.70	78 5.54	88 5.58	90 5.60	90 5.21
[20B2] KL-SS-11/24-30	35 7.08	37 6.63	39 6.63	40 6.98	40 6.43	40 6.82	41 7.05	43 6.90	15 6.96	18 7.02	17 7.26	19 7.25	20 7.27	20 7.21	

TABLE B.3.2-1 (Continued)

Sampling Location[a]/ Depth Interval (in.)	Phase 1								Phase 2						
	Leachate Extractions[b,c]														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
[8] KL-SS-12/0-2	60 5.59	59 5.67	61 5.58	72 5.56	65 5.90	70 5.68	75 5.48	72 5.32	22 6.01	32 5.68	32 5.77	38 5.86	43 5.73	41 5.55	
[14B2] KL-SS-12/24-30	31 7.09	31 6.61	31 6.58	34 6.92	33 6.51	37 6.71	39 6.92	39 6.79	15 6.81	14 5.81	18 7.17	19 7.20	20 6.92	20 7.05	
[1] KL-SS-13/0-2	274 7.38	351 7.13	391 7.01	466 7.08	471 6.95	551 7.11	552 7.02	590 6.75	230 7.38	303 7.06	312 7.26	383 7.20	440 7.03	442 7.10	
[21B2] KL-SS-13/24-30	72 7.66	80 7.18	81 7.29	91 7.49	96 7.02	100 7.32	103 7.47	111 7.36	33 7.53	33 7.51	39 7.76	43 7.75	49 7.53	51 7.65	
[15B2] KL-SS-14/0-2	299 7.57	420 7.01	446 6.91	550 7.14	600 6.88	620 6.85	640 6.96	750 6.84	220 6.86	213 6.75	304 6.92	358 6.86	408 6.69	419 6.68	
[22B2] KL-SS-14/24-30	50 7.98	55 7.44	58 7.48	61 7.78	67 7.19	70 7.52	72 7.67	79 7.52	28 7.70	29 7.75	29 7.96	32 7.90	34 7.72	37 7.87	
[6] KL-SS-15/0-2	234 7.87	329 7.60	370 7.34	417 7.32	415 7.29	455 7.44	459 7.36	580 7.18	191 7.99	239 7.78	251 7.75	311 7.71	360 7.53	369 7.50	
[16B2] KL-SS-15/24-30	141 7.79	148 7.54	153 7.34	161 7.75	153 7.48	169 7.62	170 7.73	170 7.70	40 7.78	40 7.80	41 8.23	42 8.06	49 7.93	49 8.15	

[a] [ ] Brackets indicate associated sample number
[b] Top value indicates specific conductance in uMhos/cm
[c] Bottom value indicates pH in scientific units

APPENDIX B.4

FINAL SOIL CONCENTRATION DATA FROM DESORPTION BATCH TESTS

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	5.51		5.508	-	UG/G
KL-SS-01	90S-14	200097373	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	8.899999		8.899999	NV	UG/G
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	2.86		3.065	Z	PCI/G
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	3.23		3.269	J	PCI/G
KL-SS-01	90S-14	200103202	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	5.7		5.7	NV	PCI/G
KL-SS-01	90S-14	200103202	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.13		.13	NV	PCI/G
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.143		.143	Z	PCI/G
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.152		.152	J	PCI/G
KL-SS-01	90S-14	200103202	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.059		.059	NV	PCI/G
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	3.06		3.367	Z	PCI/G
KL-SS-01	90S-14	200097462	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	3.39		3.393	J	PCI/G
KL-SS-01	90S-14	200103202	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	3		3	NV	PCI/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.62		1.616	-	UG/G
KL-SS-01	9S-14-B2	200097387	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.2		3.2	NV	UG/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.666		.71	J	PCI/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.734		.947	Z	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.3		1.3	NV	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.4		1.4	NV	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.055		.055	NV	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.061		.061	NV	PCI/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0122	U	.012	Z	PCI/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0736		.074	J	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.043		.043	NV	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.048		.048	NV	PCI/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.402		.723	Z	PCI/G
KL-SS-01	9S-14-B2	200097476	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.698		.705	J	PCI/G
KL-SS-01	9S-14-B2	200103216	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.1		1.1	NV	PCI/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	6.03		6.032	-	UG/G
KL-SS-02	7S-14	200097385	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	4		4	NV	UG/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	1.8		1.843	J	PCI/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	3.54		3.751	Z	PCI/G
KL-SS-02	7S-14	200103214	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	.97		.97	NV	PCI/G
KL-SS-02	7S-14	200103214	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.049		.049	NV	PCI/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.0733		.073	Z	PCI/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.107		.107	J	PCI/G
KL-SS-02	7S-14	200103214	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.025		.025	NV	PCI/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	2.23		2.239	J	PCI/G
KL-SS-02	7S-14	200097474	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	4.01		4.332	Z	PCI/G
KL-SS-02	7S-14	200103214	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	1.3		1.3	NV	PCI/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.93		1.933	-	UG/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.99		1.99	NV	UG/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.88		2.88	NV	UG/G
KL-SS-02	10S-14-B2	200097388	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.7		2.7	NV	UG/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.912		.957	J	PCI/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.2		1.418	Z	PCI/G
KL-SS-02	10S-14-B2	200103217	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.6		1.6	NV	PCI/G
KL-SS-02	10S-14-B2	200103217	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.0419999		.0419999	NV	PCI/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0233		.023	J	PCI/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.1	U	.1	Z	PCI/G
KL-SS-02	10S-14-B2	200103217	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.018		.018	NV	PCI/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.884		1.209	Z	PCI/G
KL-SS-02	10S-14-B2	200097477	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.01		1.017	J	PCI/G
KL-SS-02	10S-14-B2	200103217	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	.8999999		.8999999	NV	PCI/G
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	11.5		11.469	-	UG/G
KL-SS-03	91S-14	200097374	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	21.9		21.9	NV	UG/G

000169

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	7.29		7.501	Z	PCI/G
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	8.38		8.426	J	PCI/G
KL-SS-03	91S-14	200103203	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	6.1		6.1	NV	PCI/G
KL-SS-03	91S-14	200103203	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.34		.34	NV	PCI/G
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.309		.309	Z	PCI/G
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.405		.405	J	PCI/G
KL-SS-03	91S-14	200103203	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.051		.051	NV	PCI/G
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	6.84		7.148	Z	PCI/G
KL-SS-03	91S-14	200097463	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	8.6		8.604	J	PCI/G
KL-SS-03	91S-14	200103203	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	7.3		7.3	NV	PCI/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.16		2.165	-	UG/G
KL-SS-03	4S-14	200097382	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	4.7		4.7	NV	UG/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.05		1.268	Z	PCI/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.08		1.119	J	PCI/G
KL-SS-03	4S-14	200103211	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.6		1.6	NV	PCI/G
KL-SS-03	4S-14	200103211	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.076		.076	NV	PCI/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0529	U	.053	Z	PCI/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0583		.058	J	PCI/G
KL-SS-03	4S-14	200103211	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.02		.02	NV	PCI/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.892		1.215	Z	PCI/G
KL-SS-03	4S-14	200097471	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.21		1.213	J	PCI/G
KL-SS-03	4S-14	200103211	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.6		1.6	NV	PCI/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	27.6		27.637	-	UG/G
KL-SS-04	88S-14	200097371	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	31.9		31.9	NV	UG/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	13.2	U	13.253	J	PCI/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	13.8		13.993	Z	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	10		10	NV	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	11		11	NV	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.49		.49	NV	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.5		.5	NV	PCI/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.533		.533	J	PCI/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.565		.565	Z	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.098		.098	NV	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.15		.15	NV	PCI/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	13.9		14.249	Z	PCI/G
KL-SS-04	88S-14	200097460	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	14.1		14.108	J	PCI/G
KL-SS-04	88S-14	200103145	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	11		11	NV	PCI/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.19		2.191	-	UG/G
KL-SS-04	17S-14-B2	200097395	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.5		2.5	NV	UG/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.17		1.204	J	PCI/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.34		1.431	Z	PCI/G
KL-SS-04	17S-14-B2	200103224	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	.97		.97	NV	PCI/G
KL-SS-04	17S-14-B2	200103224	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.044		.044	NV	PCI/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0466	U	.059	J	PCI/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.318		.341	Z	PCI/G
KL-SS-04	17S-14-B2	200103224	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.04		.04	NV	PCI/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.29		1.34	J	PCI/G
KL-SS-04	17S-14-B2	200097484	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.29		1.359	Z	PCI/G
KL-SS-04	17S-14-B2	200103224	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	.83		.83	NV	PCI/G
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	16.7		16.72	-	UG/G
KL-SS-05	93S-14	200097376	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	20.1		20.1	NV	UG/G
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	7.19		7.397	Z	PCI/G
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	8.24		8.286	J	PCI/G
KL-SS-05	93S-14	200103205	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	5.3		5.3	NV	PCI/G
KL-SS-05	93S-14	200103205	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.29		.29	NV	PCI/G

000120

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.296		.296	Z	PCI/G
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.416		.416	J	PCI/G
KL-SS-05	93S-14	200103205	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.03		.03	NV	PCI/G
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	7.46		7.762	Z	PCI/G
KL-SS-05	93S-14	200097465	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	9.26		9.265	J	PCI/G
KL-SS-05	93S-14	200103205	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	6.7		6.7	NV	PCI/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.47		2.474	-	UG/G
KL-SS-05	11S-14-B2	200097389	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.6		3.6	NV	UG/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.18		1.395	Z	PCI/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.24		1.285	J	PCI/G
KL-SS-05	11S-14-B2	200103218	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.4		1.4	NV	PCI/G
KL-SS-05	11S-14-B2	200103218	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.06		.06	NV	PCI/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0181	U	.018	U	PCI/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0486		.049	Z	PCI/G
KL-SS-05	11S-14-B2	200103218	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.025		.025	NV	PCI/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.28		1.29	J	PCI/G
KL-SS-05	11S-14-B2	200097478	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.42		1.747	Z	PCI/G
KL-SS-05	11S-14-B2	200103218	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.2		1.2	NV	PCI/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	8.68		8.678	-	UG/G
KL-SS-06	92S-14	200097375	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	9		9	NV	UG/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	3.46		3.661	Z	PCI/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	3.98		4.026	J	PCI/G
KL-SS-06	92S-14	200103204	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	3		3	NV	PCI/G
KL-SS-06	92S-14	200103204	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.14		.14	NV	PCI/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.0878		.088	Z	PCI/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.156		.156	J	PCI/G
KL-SS-06	92S-14	200103204	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.043		.043	NV	PCI/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	3.6		3.907	Z	PCI/G
KL-SS-06	92S-14	200097464	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	4.07		4.077	J	PCI/G
KL-SS-06	92S-14	200103204	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	3		3	NV	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.8		1.804	-	UG/G
KL-SS-06	12S-14-B2	200097390	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.9		3.9	NV	UG/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.722		.766	J	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.758		.758	NV	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.766		.978	Z	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	12.4		12.4	NV	PCI/G
KL-SS-06	12S-14-B2	200103219	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.4		1.4	NV	PCI/G
KL-SS-06	12S-14-B2	200103219	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.072		.072	NV	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0162	U	.016	Z	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0425		.0425	NV	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0465		.047	J	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.419		.419	NV	PCI/G
KL-SS-06	12S-14-B2	200103219	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.054		.054	NV	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.767		.767	NV	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.828		.835	J	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.864		1.186	Z	PCI/G
KL-SS-06	12S-14-B2	200097479	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	12	U	12	NV	PCI/G
KL-SS-06	12S-14-B2	200103219	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.3		1.3	NV	PCI/G
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	4.43		4.433	-	UG/G
KL-SS-07	95S-14	200097378	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	4.8		4.8	NV	UG/G
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	1.88		1.926	J	PCI/G
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	2.04		2.243	Z	PCI/G
KL-SS-07	95S-14	200103207	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	1.4		1.4	NV	PCI/G
KL-SS-07	95S-14	200103207	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.076		.076	NV	PCI/G
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.0637		.064	J	PCI/G

- 6945

000174

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.117		.117	Z	PCI/G
KL-SS-07	95S-14	200103207	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.023		.023	NV	PCI/G
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	1.9		1.91	J	PCI/G
KL-SS-07	95S-14	200097467	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	1.9		2.211	Z	PCI/G
KL-SS-07	95S-14	200103207	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	1.6		1.6	NV	PCI/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.65		1.652	-	UG/G
KL-SS-07	5S-14	200097383	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.6		2.6	NV	UG/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.853		.897	J	PCI/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	2.23		2.443	Z	PCI/G
KL-SS-07	5S-14	200103212	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	.8200000		.8200000	NV	PCI/G
KL-SS-07	5S-14	200103212	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.043		.043	NV	PCI/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0344	U	.034	U	PCI/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.133		.133	Z	PCI/G
KL-SS-07	5S-14	200103212	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.021		.021	NV	PCI/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.862		.868	J	PCI/G
KL-SS-07	5S-14	200097472	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	2.05		2.377	Z	PCI/G
KL-SS-07	5S-14	200103212	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	.87		.87	NV	PCI/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	8.77		8.768	-	UG/G
KL-SS-08	94S-14	200097377	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	12.5		12.5	NV	UG/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	3.97		4.179	Z	PCI/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	4		4.048	J	PCI/G
KL-SS-08	94S-14	200103206	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	3.7		3.7	NV	PCI/G
KL-SS-08	94S-14	200103206	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	20		20	NV	PCI/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.115		.115	Z	PCI/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.191		.191	J	PCI/G
KL-SS-08	94S-14	200103206	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.051		.051	NV	PCI/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	4.12		4.438	Z	PCI/G
KL-SS-08	94S-14	200097466	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	4.26		4.267	J	PCI/G
KL-SS-08	94S-14	200103206	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	4.2		4.2	NV	PCI/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.93		1.933	-	UG/G
KL-SS-08	18S-14-B2	200097396	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.7		2.7	NV	UG/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.887		.917	J	PCI/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.95		1.038	Z	PCI/G
KL-SS-08	18S-14-B2	200103225	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	.17	U	.17	NV	PCI/G
KL-SS-08	18S-14-B2	200103225	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.0469999		.0469999	NV	PCI/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.000062	U	.022	Z	PCI/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0297	U	.042	J	PCI/G
KL-SS-08	18S-14-B2	200103225	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.009		.009	NV	PCI/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.93		.978	J	PCI/G
KL-SS-08	18S-14-B2	200097485	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.47		1.535	Z	PCI/G
KL-SS-08	18S-14-B2	200103225	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	.8999999		.8999999	NV	PCI/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	5.98		5.962	-	UG/G
KL-SS-09	89S-14	200097372	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	12		12	NV	UG/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	1.79		2	Z	PCI/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	2.7		2.745	J	PCI/G
KL-SS-09	89S-14	200103201	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	3.7		3.7	NV	PCI/G
KL-SS-09	89S-14	200103201	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.18		.18	NV	PCI/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.117		.117	J	PCI/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.126		.126	Z	PCI/G
KL-SS-09	89S-14	200103201	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.06		.06	NV	PCI/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	1.53		1.854	Z	PCI/G
KL-SS-09	89S-14	200097461	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	2.61		2.619	J	PCI/G
KL-SS-09	89S-14	200103201	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	4		4	NV	PCI/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.24		2.239	-	UG/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium, Total	1.65		1.65	-	UG/G

000172

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	13S-14-B2	200097391	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	4.8		4.8	NV	UG/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.672		.704	J	PCI/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.816		.906	Z	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-234	.6		.689	Z	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-234	.799		.831	J	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-234	1.37	U	1.37	NV	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-234	7.51		7.51	NV	PCI/G
KL-SS-09	13S-14-B2	200103220	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.98		1.98	NV	PCI/G
KL-SS-09	13S-14-B2	200103220	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.082		.082	NV	PCI/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0256	U	.038	U	PCI/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0373	U	.06	Z	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-235/236	.0229	U	.0229	NV	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-235/236	.0337	U	.046	J	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-235/236	.0995		.111	Z	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-235/236	.339	U	.339	NV	PCI/G
KL-SS-09	13S-14-B2	200103220	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.038		.038	NV	PCI/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.751		.8	J	PCI/G
KL-SS-09	13S-14-B2	200097480	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.819		.887	Z	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-238	.868		.917	J	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-238	.935		1.002	Z	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-238	1.43	U	1.43	NV	PCI/G
KL-SS-09	23S-15-B2	200097490	09/19/94	SOIL	EPI	2	2.5	DUPLICATE	NONE	NOT	Uranium-238	7.69		7.69	NV	PCI/G
KL-SS-09	13S-14-B2	200103220	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.6		1.6	NV	PCI/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	52.6		52.834	-	UG/G
KL-SS-10	3S-14	200097381	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	34.9		34.9	NV	UG/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	23.6		23.834	Z	PCI/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	24.6		24.687	J	PCI/G
KL-SS-10	3S-14	200103210	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	12		12	NV	PCI/G
KL-SS-10	3S-14	200103210	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.5399999		.5399999	NV	PCI/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	1.05		1.05	Z	PCI/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	1.15		1.146	J	PCI/G
KL-SS-10	3S-14	200103210	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.13		.13	NV	PCI/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	24.8		25.157	Z	PCI/G
KL-SS-10	3S-14	200097470	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	25.1		25.135	J	PCI/G
KL-SS-10	3S-14	200103210	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	12		12	NV	PCI/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.77		1.774	-	UG/G
KL-SS-10	19S-14-B2	200097397	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.3		3.3	NV	UG/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.65		.741	Z	PCI/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.12		1.153	J	PCI/G
KL-SS-10	19S-14-B2	200103226	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.2		1.2	NV	PCI/G
KL-SS-10	19S-14-B2	200103226	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.061		.061	NV	PCI/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	-.00232	U	.01	U	PCI/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0847	U	.096	Z	PCI/G
KL-SS-10	19S-14-B2	200103226	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.048		.048	NV	PCI/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.73		.799	Z	PCI/G
KL-SS-10	19S-14-B2	200097486	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.1		1.152	J	PCI/G
KL-SS-10	19S-14-B2	200103226	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.1		1.1	NV	PCI/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium, Total	42.2		42.233	-	UG/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	40.1		40.115	-	UG/G
KL-SS-11	2S-14	200097380	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	23.8		23.8	NV	UG/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-234	17.9		18.035	Z	PCI/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-234	21.9		21.922	J	PCI/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	21.4		21.62	Z	PCI/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	23.8		23.838	J	PCI/G
KL-SS-11	2S-14	200103209	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	6.4		6.4	NV	PCI/G

00073

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	2S-14	200103209	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.37		.37	NV	PCI/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-235/236	.889		.9	Z	PCI/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-235/236	.901		.913	-	PCI/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	1.02		1.025	J	PCI/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	1.14		1.137	Z	PCI/G
KL-SS-11	2S-14	200103209	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.0690000		.0690000	NV	PCI/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-238	18.3		18.326	Z	PCI/G
KL-SS-11	24S-15-B2	200097491	09/19/94	SOIL	EPI	0	.17	DUPLICATE	NONE	NOT	Uranium-238	22.2		22.24	J	PCI/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	21.1		21.422	Z	PCI/G
KL-SS-11	2S-14	200097469	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	24.4		24.38	J	PCI/G
KL-SS-11	2S-14	200103209	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	7.9		7.9	NV	PCI/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.79		1.789	-	UG/G
KL-SS-11	20S-14-B2	200097398	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.2		3.2	NV	UG/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.672		.762	Z	PCI/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	2.43		2.463	J	PCI/G
KL-SS-11	20S-14-B2	200103227	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.2		1.2	NV	PCI/G
KL-SS-11	20S-14-B2	200103227	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.064		.064	NV	PCI/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0653	U	.077	Z	PCI/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0915		.104	J	PCI/G
KL-SS-11	20S-14-B2	200103227	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.0469999		.0469999	NV	PCI/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.705		.772	Z	PCI/G
KL-SS-11	20S-14-B2	200097487	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	2.58		2.628	J	PCI/G
KL-SS-11	20S-14-B2	200103227	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.1		1.1	NV	PCI/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	9.49		9.493	-	UG/G
KL-SS-12	8S-14	200097386	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	11.4		11.4	NV	UG/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	5.11		5.15	J	PCI/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	5.56		5.759	Z	PCI/G
KL-SS-12	8S-14	200103215	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	5.2		5.2	NV	PCI/G
KL-SS-12	8S-14	200103215	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.18		.18	NV	PCI/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.241		.241	J	PCI/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.307		.307	Z	PCI/G
KL-SS-12	8S-14	200103215	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.053		.053	NV	PCI/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	5.42		5.428	J	PCI/G
KL-SS-12	8S-14	200097475	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	5.75		6.063	Z	PCI/G
KL-SS-12	8S-14	200103215	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	3.8		3.8	NV	PCI/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.91		1.905	-	UG/G
KL-SS-12	14S-14-B2	200097392	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.1		3.1	NV	UG/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.753		.842	Z	PCI/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.828		.859	J	PCI/G
KL-SS-12	14S-14-B2	200103221	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.6		1.6	NV	PCI/G
KL-SS-12	14S-14-B2	200103221	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.062		.062	NV	PCI/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	-.00458	U	.018	Z	PCI/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.00808	U	.02	J	PCI/G
KL-SS-12	14S-14-B2	200103221	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.064		.064	NV	PCI/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.679		.745	Z	PCI/G
KL-SS-12	14S-14-B2	200097481	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.84		.889	J	PCI/G
KL-SS-12	14S-14-B2	200103221	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1		1	NV	PCI/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	23.6		23.585	-	UG/G
KL-SS-13	1S-14	200097379	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	29.3		29.3	NV	UG/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	11.9		12.117	Z	PCI/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	13		13.043	J	PCI/G
KL-SS-13	1S-14	200103208	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	11		11	NV	PCI/G
KL-SS-13	1S-14	200103208	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.46		.46	NV	PCI/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.531		.531	J	PCI/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.615		.615	Z	PCI/G

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	1S-14	200103208	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.18		.18	NV	PCI/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	12.3		12.653	Z	PCI/G
KL-SS-13	1S-14	200097468	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	13		12.969	J	PCI/G
KL-SS-13	1S-14	200103208	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	9.8		9.8	NV	PCI/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.74		1.737	-	UG/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.82		1.82	NV	UG/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	2.43		2.43	NV	UG/G
KL-SS-13	21S-14-B2	200097399	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3.8		3.8	NV	UG/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.796		.827	J	PCI/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.908		.996	Z	PCI/G
KL-SS-13	21S-14-B2	200103228	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.8		1.8	NV	PCI/G
KL-SS-13	21S-14-B2	200103228	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.0790000		.0790000	NV	PCI/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	-.0114	U	0	Z	PCI/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.00879	U	.021	U	PCI/G
KL-SS-13	21S-14-B2	200103228	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.0839999		.0839999	NV	PCI/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.82		.869	J	PCI/G
KL-SS-13	21S-14-B2	200097488	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.855		.922	Z	PCI/G
KL-SS-13	21S-14-B2	200103228	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.3		1.3	NV	PCI/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	23.9		23.902	-	UG/G
KL-SS-14	15S-14-B2	200097393	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	22.3		22.3	NV	UG/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	6.28		6.363	Z	PCI/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	7.28		7.312	J	PCI/G
KL-SS-14	15S-14-B2	200103222	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	2.5		2.5	NV	PCI/G
KL-SS-14	15S-14-B2	200103222	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.24		.24	NV	PCI/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.314		.335	Z	PCI/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.442		.453	J	PCI/G
KL-SS-14	15S-14-B2	200103222	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.078		.078	NV	PCI/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	11.8		11.83	Z	PCI/G
KL-SS-14	15S-14-B2	200097482	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	12.5		12.557	J	PCI/G
KL-SS-14	15S-14-B2	200103222	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	7.5		7.5	NV	PCI/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.87		1.87	-	UG/G
KL-SS-14	22S-14-B2	200097400	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	4		4	NV	UG/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.644		.735	Z	PCI/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.716		.747	J	PCI/G
KL-SS-14	22S-14-B2	200103229	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	2.8		2.8	NV	PCI/G
KL-SS-14	22S-14-B2	200103229	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.082		.082	NV	PCI/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0277	U	.04	J	PCI/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0797	U	.091	Z	PCI/G
KL-SS-14	22S-14-B2	200103229	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.0889999		.0889999	NV	PCI/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.748		.815	Z	PCI/G
KL-SS-14	22S-14-B2	200097489	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.887		.936	J	PCI/G
KL-SS-14	22S-14-B2	200103229	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1.3		1.3	NV	PCI/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium, Total	6.03		6.03	-	UG/G
KL-SS-15	6S-14	200097384	09/19/94	SOIL	INORGA	0	.17	NORMAL	NONE	NOT	Uranium, Total	8.2		8.2	NV	UG/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	1.29		1.506	Z	PCI/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-234	1.43		1.474	J	PCI/G
KL-SS-15	6S-14	200103213	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-234	1.4		1.4	NV	PCI/G
KL-SS-15	6S-14	200103213	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-235	.0810000		.0810000	NV	PCI/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.0758		.076	J	PCI/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-235/236	.117		.117	Z	PCI/G
KL-SS-15	6S-14	200103213	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-236	.028		.028	NV	PCI/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	2.31		2.63	Z	PCI/G
KL-SS-15	6S-14	200097473	09/19/94	SOIL	EPI	0	.17	NORMAL	NONE	NOT	Uranium-238	2.63		2.636	J	PCI/G
KL-SS-15	6S-14	200103213	09/19/94	SOIL	MASS S	0	.17	NORMAL	NONE	NOT	Uranium-238	2.7		2.7	NV	PCI/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium, Total	1.55		1.551	-	UG/G

-6945

00125

Location	Sample Id	Facts Id	Date	Matrix	Lab	Top	Bot.	QA Type	Prep	FF	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	16S-14-B2	200097394	09/19/94	SOIL	INORGA	2	2.5	NORMAL	NONE	NOT	Uranium, Total	3		3	NV	UG/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.849		.88	J	PCI/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-234	.858		.948	Z	PCI/G
KL-SS-15	16S-14-B2	200103223	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-234	1.2		1.2	NV	PCI/G
KL-SS-15	16S-14-B2	200103223	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-235	.058		.058	NV	PCI/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0362	U	.048	J	PCI/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-235/236	.0566		.079	Z	PCI/G
KL-SS-15	16S-14-B2	200103223	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-236	.051		.051	NV	PCI/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.92		.988	Z	PCI/G
KL-SS-15	16S-14-B2	200097483	09/19/94	SOIL	EPI	2	2.5	NORMAL	NONE	NOT	Uranium-238	.927		.976	J	PCI/G
KL-SS-15	16S-14-B2	200103223	09/19/94	SOIL	MASS S	2	2.5	NORMAL	NONE	NOT	Uranium-238	1		1	NV	PCI/G

000126

APPENDIX B.5

QUALITY ASSURANCE/QUALITY CONTROL DATA - FIELD BLANKS AND RINSATES - FROM SAMPLE COLLECTION AND PREPARATION

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-01	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-01	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-01	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML

-6945

001123

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-01	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-01	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-01	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-01	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-01	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L

001129

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-02	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-02	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-02	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-02	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-02	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-02	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-02	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-02	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L

000180

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-03	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-03	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-03	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-03	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-03	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-03	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-03	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-03	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L

000181

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-04	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-04	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-04	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-04	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-04	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-04	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-04	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-04	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

-6945

001182

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-05	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-05	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-05	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-05	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-05	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-05	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-05	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-05	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-06	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-06	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-06	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-06	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-06	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-06	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-06	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-06	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L

-6945

000184

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-07	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-07	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-07	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-07	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-07	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-07	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-07	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-07	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-08	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-08	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-08	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-08	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-08	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-08	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-08	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-08	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L

-6945

E001186

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-09	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-09	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-09	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-09	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-09	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-09	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-09	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-09	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

000187

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-10	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-10	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-10	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML

-6945

001868

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-10	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-10	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-10	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-10	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L

000189

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-11	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-11	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-11	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-11	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-11	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-11	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-11	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L

600190

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-12	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-12	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-12	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-12	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-12	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-12	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-12	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-12	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L

000191

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-13	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-13	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-13	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-13	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-13	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-13	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-13	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-13	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

-6945

000192

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	B	13	-	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-14	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-14	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-14	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-14	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-14	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-14	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-14	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-14	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.74	B	.74	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	.8	B	.8	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L

000193

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	J	.06	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	166	B	166	R	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	69	B	69	R	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	246	B	246	-	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	142	B	142	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.97	B	.97	-	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	13	E	13	-	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	14.2	B	14.2	-	UG/L
KL-SS-15	200229	200073366	07/06/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200230	200073372	07/10/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cyanide	775	U	775	R	UG/L
KL-SS-15	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-15	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200229	200073368	07/06/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.29	U	.29	NV	PCI/ML
KL-SS-15	200230	200073374	07/10/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-15	200231	200073377	07/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-15	200229	200073367	07/06/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0168	U	-.017	U	UG/L
KL-SS-15	200230	200073373	07/10/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0198	U	-.02	U	UG/L
KL-SS-15	200231	200073376	07/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0225	U	-.023	U	UG/L

000194

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L

000195

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	E	104	-	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

000196

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L

000197

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L

-6945

000199

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-01	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-01	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-01	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-01	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L

000201

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-01	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-01	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-01	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-01	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-01	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-01	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-01	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-01	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-01	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-01	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-01	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-01	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-01	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-01	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-01	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-01	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-01	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-01	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-01	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-01	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-01	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-01	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-01	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-01	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-01	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-01	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	L	.029	U	UG/L
KL-SS-01	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-01	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-01	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-01	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-01	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-01	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-01	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-01	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-01	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-01	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-01	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-01	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-01	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-01	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-01	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

000702

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L

000203

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L

000205

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

000206

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L

000207

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

000208

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-02	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-02	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-02	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-02	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-02	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML

-6945

002009

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-02	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-02	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-02	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-02	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-02	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-02	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-02	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-02	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-02	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-02	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-02	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-02	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-02	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-02	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-02	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-02	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-02	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-02	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-02	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-02	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-02	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-02	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-02	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-02	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-02	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-02	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-02	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-02	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-02	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-02	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-02	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-02	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-02	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-02	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-02	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-02	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-02	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-02	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-02	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

000240

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L

000211

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

000212

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L

000213

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

000214

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L

000215

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

000216

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-03	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-03	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-03	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-03	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-03	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-03	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-03	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-03	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML

-6945
000247

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-03	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-03	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-03	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-03	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-03	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-03	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-03	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-03	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-03	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-03	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-03	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-03	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-03	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-03	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-03	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-03	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-03	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-03	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-03	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-03	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-03	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-03	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-03	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-03	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-03	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-03	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-03	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-03	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-03	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-03	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-03	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-03	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-03	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-03	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-03	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-03	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

000218

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L

000219

- 6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L

000220

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L

000221

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L

-6945

000223

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L

000224

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-04	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-04	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-04	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-04	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-04	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-04	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-04	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-04	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-04	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-04	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-04	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML

000225

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-04	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-04	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-04	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-04	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-04	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-04	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-04	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-04	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-04	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-04	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-04	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-04	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-04	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-04	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-04	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-04	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-04	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-04	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-04	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-04	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-04	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-04	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-04	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-04	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-04	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-04	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-04	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-04	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-04	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-04	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-04	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-04	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-04	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L

000226

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L

-6945

000327

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L

000229

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L

000230

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L

-6945

000231

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L

000232

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-05	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-05	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-05	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-05	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-05	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-05	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-05	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-05	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-05	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-05	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-05	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-05	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-05	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-05	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-05	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML

000233

- 6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-05	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-05	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-05	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-05	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-05	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-05	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-05	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-05	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-05	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-05	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-05	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-05	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-05	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-05	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-05	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-05	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-05	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-05	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-05	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-05	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-05	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-05	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-05	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-05	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-05	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-05	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-05	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-05	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-05	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-05	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L

000634

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L

000235

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L

000237

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L

000239

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-06	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-06	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-06	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-06	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-06	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-06	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-06	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-06	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-06	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-06	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-06	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-06	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-06	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-06	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-06	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-06	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-06	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-06	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-06	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-06	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML

00041

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-06	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-06	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-06	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-06	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-06	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-06	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-06	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-06	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-06	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-06	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-06	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-06	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-06	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-06	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-06	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-06	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-06	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-06	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-06	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-06	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-06	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-06	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-06	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-06	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L

00243

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L

-6945

000245

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L

-6945

000247

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L

000248

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-07	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-07	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-07	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-07	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-07	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-07	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-07	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-07	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-07	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-07	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-07	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-07	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-07	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-07	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-07	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-07	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-07	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-07	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-07	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-07	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-07	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-07	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-07	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-07	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-07	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML

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Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-07	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-07	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-07	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-07	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-07	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	J	.004	U	UG/L
KL-SS-07	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-07	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-07	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-07	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-07	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-07	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-07	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-07	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-07	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-07	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-07	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-07	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-07	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-07	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L

000251

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L

000252

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L

000253

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L

000254

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L

000255

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L

000256

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-08	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-08	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-08	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-08	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-08	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-08	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-08	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-08	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-08	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-08	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-08	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-08	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-08	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-08	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-08	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-08	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-08	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-08	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-08	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-08	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-08	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-08	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-08	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-08	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-08	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-08	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-08	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-08	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-08	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-08	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L

00052

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-08	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-08	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-08	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-08	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-08	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-08	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-08	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-08	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-08	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-08	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-08	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-08	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-08	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-08	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L

000259

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L

000261

- 6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L

000262

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L

000263

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L

000264

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-09	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-09	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-09	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-09	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-09	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-09	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-09	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-09	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-09	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-09	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-09	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-09	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-09	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-09	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-09	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-09	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-09	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-09	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-09	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-09	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-09	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-09	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-09	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-09	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-09	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-09	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-09	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-09	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-09	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-09	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-09	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-09	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-09	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-09	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-09	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L

000265

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-09	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-09	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-09	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-09	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-09	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-09	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-09	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-09	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-09	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L

00067

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L

00269

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L

000271

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-10	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L

000272

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-10	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-10	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-10	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-10	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-10	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-10	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-10	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-10	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-10	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-10	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-10	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-10	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-10	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-10	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-10	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-10	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-10	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-10	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-10	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-10	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-10	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-10	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-10	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-10	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-10	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-10	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-10	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-10	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-10	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-10	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-10	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-10	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-10	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-10	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-10	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-10	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-10	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-10	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L

000223

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-10	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-10	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-10	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-10	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-10	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L

52000

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L

00077

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L

000278

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-11	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-11	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-11	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L

000280

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-11	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-11	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-11	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-11	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-11	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-11	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-11	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-11	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-11	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-11	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-11	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-11	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-11	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-11	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-11	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-11	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-11	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-11	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-11	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-11	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-11	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-11	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-11	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-11	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-11	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-11	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-11	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-11	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-11	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-11	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-11	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-11	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-11	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-11	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-11	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-11	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-11	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-11	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-11	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-11	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-11	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-11	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L

000281

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L

000282

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

000283

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L

000284

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L

-6945

000285

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L

00286

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

000287

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-12	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-12	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-12	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-12	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-12	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-12	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-12	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-12	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-12	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-12	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-12	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-12	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-12	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-12	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-12	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-12	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-12	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-12	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-12	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-12	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-12	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-12	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-12	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-12	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-12	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-12	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-12	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-12	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-12	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-12	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-12	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-12	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-12	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-12	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-12	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-12	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-12	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-12	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-12	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-12	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-12	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-12	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-12	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-12	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-12	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-12	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

-6945

000291

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

-6945

00293

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

-6945
000295

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-13	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-13	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-13	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-13	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-13	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML

000296

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-13	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-13	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-13	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-13	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-13	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-13	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-13	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-13	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-13	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-13	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-13	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-13	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-13	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-13	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-13	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-13	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-13	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-13	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-13	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-13	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-13	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-13	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-13	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-13	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-13	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-13	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-13	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-13	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-13	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-13	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-13	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-13	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-13	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-13	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-13	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-13	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-13	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-13	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

-6945

000297

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

-6945

000299

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1	-	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

-6945

100001

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

-6945

600503

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-14	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-14	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-14	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-14	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-14	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-14	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-14	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-14	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML

000204

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-14	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-14	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML
KL-SS-14	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-14	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-14	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-14	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-14	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-14	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-14	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-14	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-14	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-14	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-14	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-14	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-14	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-14	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-14	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-14	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-14	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-14	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-14	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-14	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-14	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-14	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-14	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-14	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-14	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-14	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-14	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-14	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-14	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-14	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-14	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-14	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-14	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-14	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Aluminum	69.30000	U	69.30000	U	UG/L

-6945

00005

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	U	3.9	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Arsenic	3.9	UW	3.9	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.6	B	1.6	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	2.4	B	2.4	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.5	B	1.5	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Barium	1.1	U	1.1	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L

000506

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	3	B	3	-	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	330	B	330	-	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	103	B	103	-	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	147	B	147	-	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	96.19999	B	96.19999	-	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	264	B	264	-	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	143	B	143	-	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	269	B	269	-	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	104	B	104	-	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	158	B	158	-	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	125	B	125	-	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	85.4	U	85.4	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Calcium	121	B	121	-	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L

000307

- 6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3	B	3	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	3.3	B	3.3	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Copper	2.8	U	2.8	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	93.1	B	93.1	-	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	61.8	B	61.8	-	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	66.69999	B	66.69999	-	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	50.9	B	50.9	-	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	36.9	B	36.9	-	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Iron	28.1	U	28.1	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	B	.6000000	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.5	B	1.5	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.62	B	.62	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.8999999	B	.8999999	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.76	B	.76	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.4	B	1.4	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.7899999	B	.7899999	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.3	B	1.3	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	1.1	B	1.1	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Lead	.6000000	U	.6000000	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84		84	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	27.1		27.1		UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	13.8	B	13.8	B	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	4.5	B	4.5	B	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Manganese	.8	U	.8	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200217	200073393	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200214	200073384	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200228	200073426	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Mercury	.06	U	.06	U	UG/L
KL-SS-15	200220	200073402	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200219	200073399	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

-6945

000309

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Selenium	1.3	UW	1.3	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	131	B	131	R	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	89.1	B	89.1	R	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	79.5	B	79.5	R	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	112	B	112	R	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	70.5	B	70.5	R	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	327	B	327	R	UG/L

000340

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	134	B	134	R	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	175	B	175	R	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	448	B	448	R	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	86	B	86	R	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	104	B	104	R	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	500	B	500	R	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	59.3	B	59.3	R	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	105	B	105	R	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silicon	703	B	703	R	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	24.3		24.3	-	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	381	B	381	-	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	207	B	207	-	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	202	B	202	-	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	292	B	292	-	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	210	B	210	-	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	220	B	220	-	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	194	B	194	-	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	345	B	345	-	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	276	B	276	-	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	296	B	296	-	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	326	B	326	-	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	176	B	176	-	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	272	B	272	-	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Sodium	347	B	347	-	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L

-6945

000611

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.8	B	8.8	-	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	12.1	B	12.1	-	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	141		141	-	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.4	B	10.4	-	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	8.100000	B	8.100000	-	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.6		22.6	-	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	25		25	-	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	10.6	B	10.6	-	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	14.8	B	14.8	-	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	45.2		45.2	-	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	7.9	U	7.9	U	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	22.9		22.9	-	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Zinc	114		114	-	UG/L
KL-SS-15	200220	200073402	07/06/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	1033	U	1033	R	UG/L
KL-SS-15	200219	200073399	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	369	U	369	R	UG/L
KL-SS-15	200221	200073405	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200222	200073408	07/07/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200223	200073411	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200224	200073414	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200225	200073417	07/08/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200215	200073387	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	449	U	449	R	UG/L
KL-SS-15	200226	200073420	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200227	200073423	07/09/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200217	200073393	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200218	200073396	07/10/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200214	200073384	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200216	200073390	07/11/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200228	200073426	07/12/94	DI WATER	CTC	FIELD BLANK	NONE	UNFILTERED	Cyanide	310	U	310	R	UG/L
KL-SS-15	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.15	U	.15	NV	PCI/ML
KL-SS-15	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.19	U	.19	NV	PCI/ML
KL-SS-15	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-15	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-15	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-15	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-15	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.16	U	.16	NV	PCI/ML

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.18	U	.18	NV	PCI/ML
KL-SS-15	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-15	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Alpha	.13	U	.13	NV	PCI/ML
KL-SS-15	200220	200073404	07/06/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-15	200219	200073401	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.42	U	.42	NV	PCI/ML
KL-SS-15	200221	200073407	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.33	U	.33	NV	PCI/ML
KL-SS-15	200222	200073410	07/07/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-15	200223	200073413	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-15	200224	200073416	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-15	200225	200073419	07/08/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.31	U	.31	NV	PCI/ML
KL-SS-15	200215	200073389	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-15	200226	200073422	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-15	200227	200073425	07/09/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.28	U	.28	NV	PCI/ML
KL-SS-15	200217	200073395	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-15	200218	200073398	07/10/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-15	200214	200073386	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.32	U	.32	NV	PCI/ML
KL-SS-15	200216	200073392	07/11/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.35	U	.35	NV	PCI/ML
KL-SS-15	200228	200073428	07/12/94	DI WATER	RADIOC	FIELD BLANK	NONE	UNFILTERED	Gross Beta	.34	U	.34	NV	PCI/ML
KL-SS-15	200220	200073403	07/06/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0292	U	.029	U	UG/L
KL-SS-15	200219	200073400	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00407	U	.004	U	UG/L
KL-SS-15	200221	200073406	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.208		.208	-	UG/L
KL-SS-15	200222	200073409	07/07/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.00446	U	-.004	U	UG/L
KL-SS-15	200223	200073412	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0757	U	.076	U	UG/L
KL-SS-15	200224	200073415	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.429	U	.429	-	UG/L
KL-SS-15	200225	200073418	07/08/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.312	U	.312	-	UG/L
KL-SS-15	200215	200073388	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0019	U	-.002	U	UG/L
KL-SS-15	200226	200073421	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00297	U	.003	U	UG/L
KL-SS-15	200227	200073424	07/09/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	-.0127	U	-.013	U	UG/L
KL-SS-15	200218	200073397	07/10/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0192	U	.019	U	UG/L
KL-SS-15	200214	200073385	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0721	U	.072	U	UG/L
KL-SS-15	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	-.0169	U	-.0169	NV	UG/L
KL-SS-15	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	NOT APPLICAB	Uranium, Total	3.01	U	3.01	NV	UG/L
KL-SS-15	200216	200073391	07/11/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.0111	U	.011	U	UG/L
KL-SS-15	200228	200073427	07/12/94	DI WATER	EPI	FIELD BLANK	NONE	UNFILTERED	Uranium, Total	.00804	U	.008	U	UG/L

-6945

000343

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L

000614

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-01	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-01	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-01	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-01	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-01	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-01	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-01	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-01	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-01	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-01	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-01	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-01	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-01	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-01	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	F	8.399999	-	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L

000315

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-02	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-02	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-02	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-02	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-02	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-02	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-02	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML

000316

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-02	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-02	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-02	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-02	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-02	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-02	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-02	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L

00034

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-03	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-03	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-03	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-03	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-03	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-03	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-03	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-03	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-03	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-03	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-03	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-03	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-03	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-03	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L

000318

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L

000219

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-04	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-04	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-04	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-04	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-04	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-04	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-04	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-04	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-04	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-04	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-04	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-04	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-04	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-04	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L

000320

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	U	4.6	U	UG/L
KL-SS-05	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-05	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-05	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-05	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-05	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-05	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-05	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-05	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-05	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-05	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-05	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-05	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-05	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-05	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L

000321

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L

000322

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-06	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	B	187	J	UG/L
KL-SS-06	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	B	228	J	UG/L
KL-SS-06	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-06	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-06	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-06	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-06	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-06	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-06	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-06	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-06	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-06	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-06	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-06	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L

000023

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-07	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-07	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-07	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-07	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-07	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-07	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-07	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-07	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-07	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-07	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-07	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-07	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-07	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-07	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L

-6945

000324

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG

000025

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-08	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-08	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-08	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-08	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-08	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-08	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-08	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-08	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-08	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-08	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-08	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-08	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-08	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-08	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L

000226

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	E	1080	-	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	E	591	-	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	E	1100	-	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-09	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-09	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-09	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-09	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-09	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-09	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-09	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-09	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-09	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-09	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L

000527

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-09	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-09	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-09	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-09	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L

000528

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	IQ	Val Res.	VQ	Units
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-10	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-10	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-10	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-10	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-10	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-10	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-10	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-10	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-10	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-10	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-10	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-10	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-10	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-10	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L

000329

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-11	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-11	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-11	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L

000630

- 6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-11	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-11	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-11	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-11	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-11	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-11	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-11	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-11	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-11	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-11	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-11	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-12	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-12	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-12	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-12	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-12	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-12	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-12	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-12	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-12	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-12	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-12	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-12	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-12	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-12	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L

000332

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L

000033

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-13	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-13	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-13	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-13	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-13	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-13	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-13	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-13	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-13	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-13	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-13	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-13	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-13	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-13	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L

000634

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-14	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-14	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-14	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-14	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-14	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-14	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-14	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-14	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-14	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-14	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-14	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-14	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-14	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-14	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	U	2.82	NV	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	80	B	80	-	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	210		210	-	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Aluminum	105	B	105	-	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Antimony	40.8	U	40.8	U	UG/L

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Arsenic	2.3	U	2.3	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	1.7	B	1.7	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	2.1	B	2.1	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Barium	4.2	B	4.2	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	B	.5	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Beryllium	.5	U	.5	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cadmium	2.2	U	2.2	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	412	B	412	-	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	180	B	180	-	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Calcium	19300	*	19300	J	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	8.399999	B	8.399999	-	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Chromium	7.7	U	7.7	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Cobalt	5.8	U	5.8	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	21.9	B	21.9	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	322		322	-	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Copper	23.2	B	23.2	-	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	39.3	B	39.3	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	168	*	168	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Iron	134	*	134	J	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	416	N	416	J	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	17.7	N	17.7	J	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Lead	5.4		5.4	-	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	155	B	155	-	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Magnesium	84	U	84	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	3.8	B	3.8	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	5.3	B	5.3	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Manganese	1.4	B	1.4	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.07	U	.07	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.11	U	.11	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Mercury	.13	U	.22	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Molybdenum	22.8	U	22.8	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	326	N	326	J	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Nickel	10.6	U	10.6	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Potassium	1560	U	1560	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.3	U	1.3	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Selenium	1.2	UW	1.2	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	152	B	152	U	MG/KG
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	1090	B	1090	-	MG/KG
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silicon	134	B	134	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L

000336

-6945

Location	Sample Id	Facts Id	Date	Matrix	Lab	QA Type	Prep	Filter Flag	Parameter	Lab Res.	LQ	Val Res.	VQ	Units
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Silver	4	U	4	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1080	B	1080	-	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	591	B	591	-	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Sodium	1100	B	1100	-	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Thallium	.8999999	U	.8999999	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	3.9	U	3.9	U	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Vanadium	4.6	B	4.6	U	UG/L
KL-SS-15	200232	200073369	07/05/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	187	N	187	J	UG/L
KL-SS-15	200233	200073378	07/21/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	228	N	228	J	UG/L
KL-SS-15	200234	200073381	08/12/94	DI WATER	CTC	RINSATE	NONE	UNFILTERED	Zinc	168		168	-	UG/L
KL-SS-15	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	.14	U	.14	NV	PCI/ML
KL-SS-15	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	141	U	141	NV	PCI/L
KL-SS-15	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Alpha	87	U	87	NV	PCI/L
KL-SS-15	200232	200073371	07/05/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	.3	U	.3	NV	PCI/ML
KL-SS-15	200233	200073380	07/21/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	322	U	322	NV	PCI/L
KL-SS-15	200234	200073383	08/12/94	DI WATER	RADIOC	RINSATE	NONE	UNFILTERED	Gross Beta	230	U	230	NV	PCI/L
KL-SS-15	200232	200073370	07/05/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	.408		.408	-	UG/L
KL-SS-15	200233	200073379	07/21/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.00832	U	-.008	U	UG/L
KL-SS-15	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0179	U	-.0179	NV	UG/L
KL-SS-15	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	-.0147	U	-.015	U	UG/L
KL-SS-15	200234	200073382	08/12/94	DI WATER	EPI	RINSATE	NONE	UNFILTERED	Uranium, Total	2.82	L	2.82	NV	UG/L

000037

APPENDIX C

DRY BULK DENSITY REPORT

University of Cincinnati

Department of Civil
and Environmental Engineering

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August 11, 1994
Document #AOU-AO-013

Ms. Cindy Tabor, Project Manager
CRU-5, KL Study
Fermco
P.O. Box 398704
Cincinnati, Ohio 45239-8704

RE: Final Report, Bulk Density Analysis, Site-Wide Surface Samples

Dear Ms. Tabor:

BACKGROUND

According to Subcontract No. 2-26407, Task Order 007, Technical Support of Restoration Activities, we have completed our laboratory analysis of the dry bulk density of thirty surface (0 through 30 inch depth) samples. The custody of 24 of these samples was signed over to Dr. Mark T. Bowers on July 12 and the final seven (including one replacement sample) were signed over on July 15. Physical trimming of the samples was conducted in Laboratory C-15 on the Fernald site during the period July 12 through July 18. A meeting to review the results was held at the ALTER (Accelerated Life Testing & Environmental Research) Facility at the University of Cincinnati on July 26. This report is a final summary of the laboratory work, analysis, and discussion for the project.

LABORATORY TESTING

The dry bulk density of the samples was determined in accordance with procedures set forth in Engineering Manual EM 1110-2-1906, Laboratory Soils Testing, prepared at the U.S. Army Engineer Waterways Experiment Station. The volumetric method of analysis was used throughout the testing. This method consists of computing the total volume of soil from linear measurements of a regularly shaped mass. The method is applicable to soils which can be cut or formed into a cylinder or parallelepiped. The procedure used was based on obtaining a cylindrical specimen by progressively trimming in front of a calibrated ring-shaped specimen cutter. The calibrated specimen cutter is particularly suitable for obtaining volumes of silty and sandy soils having little cohesion. The specimen cutter used had a diameter of 2.47 inches and a height of 0.775 inches. The top and bottom surfaces were struck flush using a steel bar with a sharpened edge. The wet weight of the samples was obtained using an electronic

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balance. The specimens were dried in an oven at 110 degrees C (+/- 5 degrees C) for a period of approximately 24 hours. The samples were allowed to cool, then reweighed. The dry weight and water content were then calculated. Unit weights on both wet and dry bases were calculated.

Definitions

The following definitions were assumed to hold:

Dry unit weight (dry bulk density) is the weight of oven-dried soil solids per unit of total volume of soil mass, and is usually expressed in pounds per cubic foot.

Wet unit weight or wet density is the weight (solids plus water) per unit of total volume of soil mass.

Water content is the weight of water divided by the weight of dry solids, expressed as a percentage.

Sampling Locations

Figure 1 depicts the approximate locations of the sampling points used in this project. This drawing is based upon a sketch which was received by FAX transmission from Fermco. The drawing shows fifteen (15) sampling sites. Two samples were taken from each site at depths of approximately 0 to 6 inches and 24 to 30 inches.

Laboratory Procedures

The following photographs depict a typical testing pattern followed for the samples. The surface sample from site KL-SS-09 is used for illustration. This sample was obtained through a sampling tube. Figure 2 shows the soil encased in its plastic shipping tube. The ends are covered with red plastic caps which are in turn taped to the tube. Figure 3 shows the labelling of the sample on the top end cap. The labelling consisted of the site number, depth, date and time the sample was obtained in the field, a clear indication of the top of the sample (for depth determinations), and an indication of the radioactivity level of the sample (counts per minute). Figure 4 indicates that the security tape was removed from the specimen, both end caps were removed, and the sample was prepared for extrusion from the holding tube. Figure 5 depicts the extrusion process being carried out in Laboratory C-15. The extruder is a hydraulic type jack. The device has a number of differently sized plates for use in extruding samples from different tubes or shells. As noted, most of the samples remained intact through the extrusion process. The block samples taken were found to be fragile,

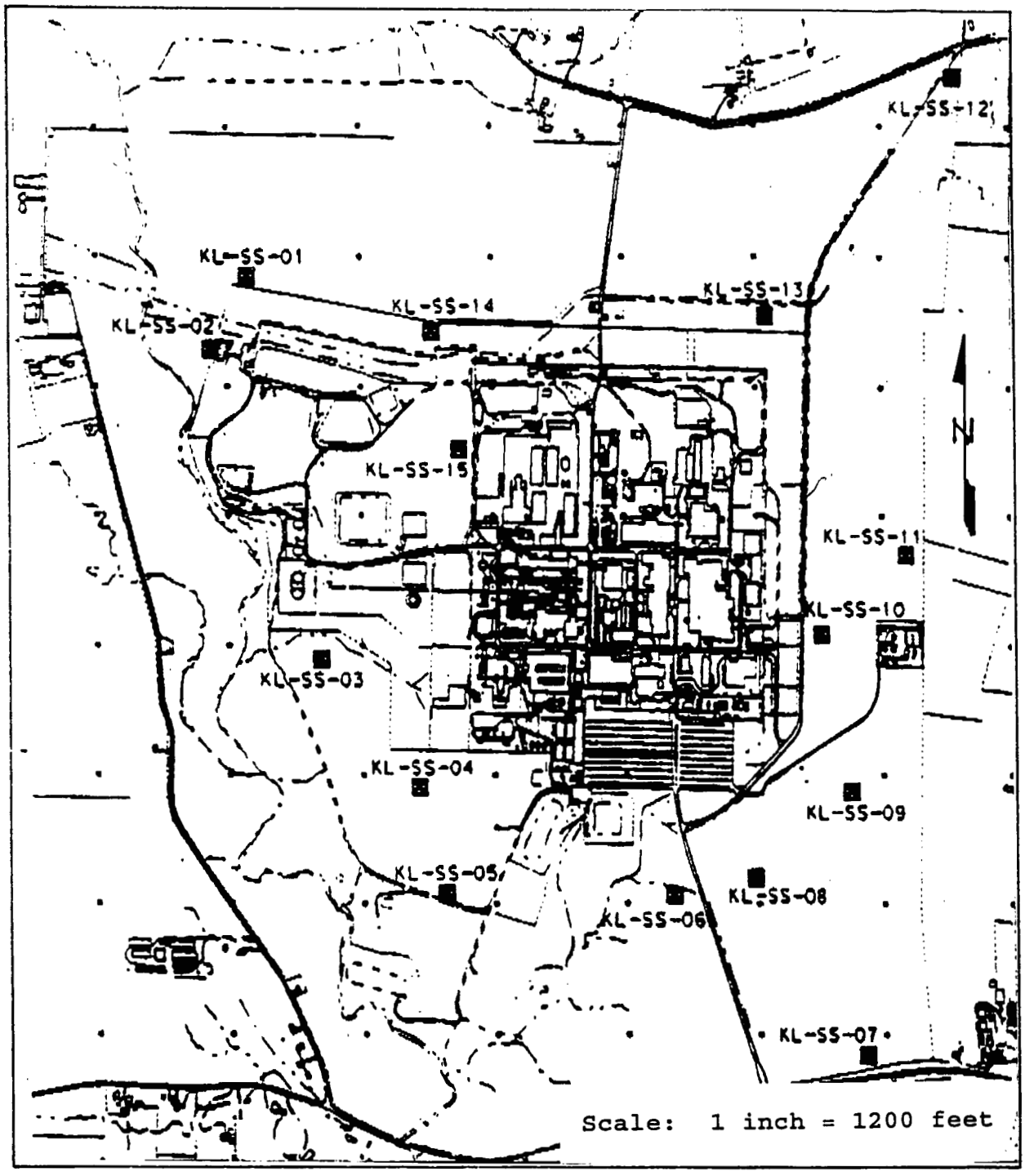


Figure 1: Location of Site-Wide Sampling Points

Figure 2: Typical Soil Sample Encased in Plastic Tube

Figure 3: Typical Labelling on Sample End Cap

Figure 4: Removal of Security Tape from Sampling Tube

Figure 5: Extrusion of Soil Sample from Plastic Tube Using Hydraulic Jack-Type Extruder

crumbly, and broken. Nevertheless it was possible to obtain suitable samples for the density work from the blocks.

Figure 6 depicts the cutter ring. This ring is made of stainless steel with a razor-sharp nose. The pencil gives its relative size. The inner diameter of the ring is 2.47 inches while the height is 0.775 inches. A micrometer was used to obtain these measurements. Figure 7 shows the carving process underway. The tube samples as received had outer diameters of approximately 3 inches. The trim ring was placed on the top of the specimen followed by a careful undercutting of the soil to the razor edge. A gentle pressure was placed on the ring to force it to slide down onto the sample. As resistance was felt, further trimming was completed. Figure 8 shows the trimming process nearly complete in the vertical direction. The sample was trimmed and the trim ring advanced until approximately 0.25 inches of sample stood above the top of the ring. The sample was then cut about 0.25 inches below the bottom of the trim ring to remove the sample to be tested from the original field sample. The top 0.25 inches was trimmed off and a straightedge used to obtain a flush top surface as depicted in Figure 9. The sample was then turned over to repeat the trimming process on the base. The sample was weighed on an electronic balance. Figure 10 indicates that the sample was extruded from the trimming ring using a stainless steel disk. The sample was then dried in either a porcelain dish or an aluminum pan as described earlier. The remainder of the sample and all trimmings were placed in sealable plastic bags labelled for easy recognition as illustrated in Figure 11.

RESULTS AND DISCUSSION

Laboratory Results

Table 1 summarizes the values of wet unit weight, water content, and dry unit weight for the samples. The table also includes the visual classification of the soil tested according to the Unified Soil Classification System. It is to be noted that the soils classify predominantly as silts and clays of low plasticity (ML and CL, respectively). About ten (10) percent of the samples might classify as high plasticity clays (CH). Further testing would be required to differentiate these classifications. Figure 12 is a summary of the Unified Soil Classification System. This figure gives additional information concerning the expected properties of the soils labelled with the symbols above.

Figure 13 summarizes the water content information. Examining all fifteen samples from 0 to 6 inch depth, it was determined that the average water content is 21.5% with a standard deviation of 5.7. Examining samples 3 through 15 at a depth of 24 to 30 inches, the average water content is 22.2% with a standard deviation of but 1.9. The soils from sample locations

Figure 6: View of Trimming Ring

Figure 7: Trimming Ring In Place on Sample

Figure 8: Vertical Trimming Complete as Soil Sample Stands Above the Trimming Ring Surface

Figure 9: Striking the Top Surface Flush with Straightedge

Figure 10: Extrusion of the Sample from the Trimming Ring

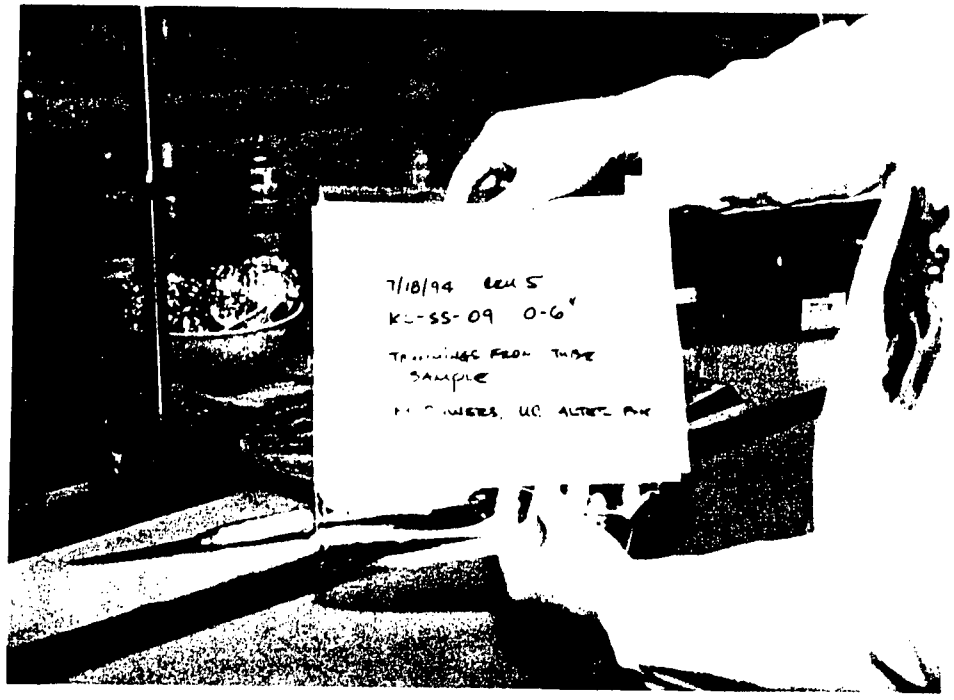
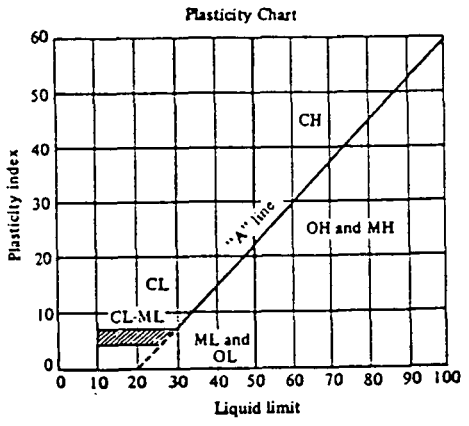


Figure 11: Typical Information Placed on Sealable Plastic Bag to Contain Spent Samples

000347

Table 1: Laboratory Determined Values of Wet Unit Weight, Water Content, and Dry Unit Weight for the CRU-5 Sampling Locations

Location	Depth (in.)	Wet Unit Wt. (pcf)	Water Content (%)	Dry Unit Wt. (pcf)
1	0-6	122.0	20.9	100.9
	24-30	133.8	11.2	120.7
2	0-6	105.9	19.0	88.9
	24-30	144.0	12.2	128.3
3	0-6	106.2	25.8	84.4
	24-30	122.6	22.4	100.2
4	0-6	111.8	21.8	91.8
	24-30	123.0	24.0	99.2
5	0-6	92.8	25.6	73.9
	24-30	122.5	20.1	102.0
6	0-6	117.6	24.4	94.6
	24-30	126.2	24.3	101.5
7	0-6	106.8	35.9	78.6
	24-30	111.7	23.7	90.3
8	0-6	105.3	19.7	88.0
	24-30	119.3	21.2	98.5
9	0-6	109.3	18.1	92.6
	24-30	116.4	21.1	96.1
10	0-6	98.4	26.1	78.0
	24-30	122.0	22.2	99.9
11	0-6	115.0	22.0	94.3
	24-30	120.1	22.9	97.7
12	0-6	103.8	15.3	90.0
	24-30	118.1	24.6	94.8
13	0-6	115.3	23.4	93.5
	24-30	120.5	23.2	97.8
14	0-6	91.4	25.7	72.8
	24-30	119.0	18.0	100.9
15	0-6	127.3	10.4	115.4
	24-30	126.0	21.2	104.0

Major Divisions			Group Symbols	Typical Names	Laboratory Classification Criteria		
Coarse-grained soils (More than half of material is larger than No. 200 sieve size)	Gravels (More than half of coarse fraction is larger than No. 4 sieve size)	Clean gravels (Little or no fines)	GW	Well-graded gravels, gravel-sand mixtures, little or no fines	Determine percentages of sand and gravel from grain-size curve. Depending on percentage of fines (fraction smaller than No. 200 sieve size), coarse-grained soils are classified as follows: Less than 5 per cent GW, GP, SW, SP; More than 12 per cent GM, GC, SM, SC; 5 to 12 per cent *Borderline* cases requiring dual symbols[b]	$C_u = \frac{D_{60}}{D_{10}}$ greater than 4; $C_c = \frac{(D_{30})^2}{D_{10} \times D_{60}}$ between 1 and 3	
			GP	Poorly graded gravels, gravel-sand mixtures, little or no fines		Not meeting all gradation requirements for GW	
		Gravels with fines (Appreciable amount of fines)	GM[a] d / u	Silty gravels, gravel-sand-silt mixtures		Atterberg limits below "A" line or P.I. less than 4	Above "A" line with P.I. between 4 and 7 are *borderline* cases requiring use of dual symbols
			GC	Clayey gravels, gravel-sand-clay mixtures		Atterberg limits below "A" line with P.I. greater than 7	
	Sands (More than half of coarse fraction is smaller than No. 4 sieve size)	Clean sands (Little or no fines)	SW	Well-graded sands, gravelly sands, little or no fines		$C_u = \frac{D_{60}}{D_{10}}$ greater than 6; $C_c = \frac{(D_{30})^2}{D_{10} \times D_{60}}$ between 1 and 3	
			SP	Poorly graded sands, gravelly sands, little or no fines		Not meeting all gradation requirements for SW	
		Sands with fines (Appreciable amount of fines)	SM[a] d / u	Silty sands, sand-silt mixtures		Atterberg limits above "A" line or P.I. less than 4	Limits plotting in hatched zone with P.I. between 4 and 7 are *borderline* cases requiring use of dual symbols
			SC	Clayey sands, sand-clay mixtures		Atterberg limits above "A" line with P.I. greater than 7	
Fine-grained soils (More than half material is smaller than No. 200 sieve)	Silts and clays (Liquid limit less than 50)		ML	Inorganic silts and very fine sands, rock flour, silty or clayey fine sands, or clayey silts with slight plasticity			
			CL	Inorganic clays of low to medium plasticity, gravelly clays, sandy clays, silty clays, lean clays			
			OL	Organic silts and organic silty clays of low plasticity			
	Silts and clays (Liquid limit greater than 50)		MH	Inorganic silts, micaceous or diatomaceous fine sandy or silty soils, elastic silts			
			CH	Inorganic clays of high plasticity, fat clays			
			OH	Organic clays of medium to high plasticity, organic silts			
	Highly organic soils		Pt	Peat and other highly organic soils			

[a]Division of GM and SM groups into subdivisions of d and u are for roads and airfields only. Subdivision is based on Atterberg limits; suffix d used when L.L. is 28 or less and the P.I. is 6 or less; the suffix u used when L.L. is greater than 28.
[b]Borderline classifications, used for soils possessing characteristics of two groups, are designated by combinations of group symbols. For example: GW-GC, well-graded gravel-sand mixture with clay binder.

Source: ASTM D2487

Figure 12: Unified Soil Classification System

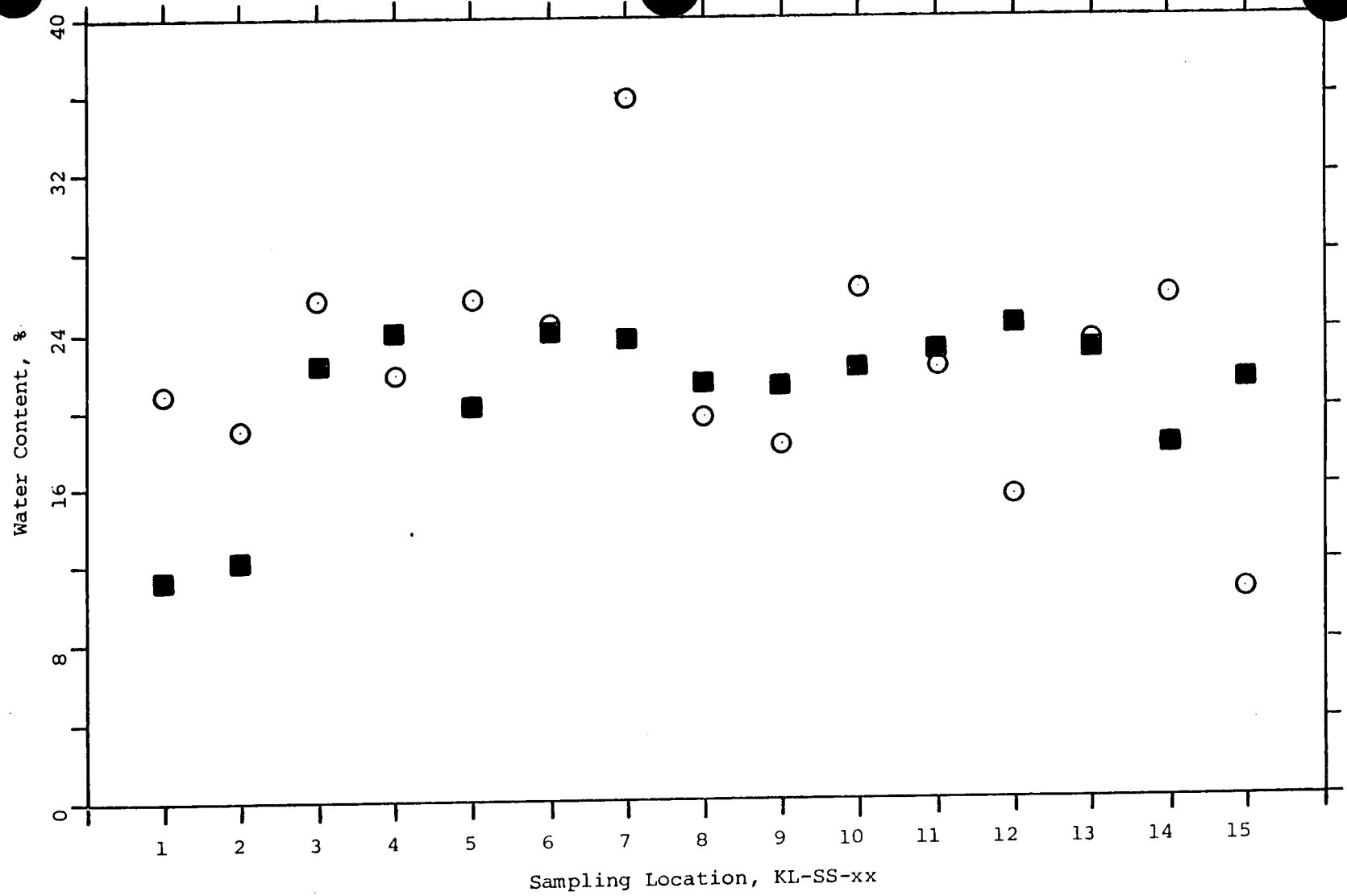


Figure 13: Summary of Water Content for the Thirty Samples
(○ = 0-6" Depth; ■ = 24-30" Depth)

1 and 2 at 24 to 30 inch depth were distinctly different from the rest and hence were not included in the average.

Figure 14 summarizes the dry unit weight information. Examining all fifteen samples from 0 to 6 inch depth, it was determined that the average dry unit weight is 89.2 pounds per cubic foot (pcf) with a standard deviation of 10.9. Examining samples 3 through 15 at a depth of 24 to 30 inches, the average dry unit weight is 98.7 pcf with a standard deviation of but 3.5. Once again, the soils from sampling locations 1 and 2 were distinctly different from the rest and were not included in the average.

The two previous figures (13 and 14) indicate a strong consistency in the samples from sites 3 through 15 at a depth of 24 to 30 inches. It should be noted that water content determinations should be expected to show some variation, especially for the surface samples. Such samples would reflect recent rainfall, potential drying effects following sampling, and other differences reflective of the environments from which they were taken. The important consideration here is the dry unit weight, not the water content, as a design measure or parameter against which to gauge behavior.

Comparison of Laboratory Results to Expected Values From Published Soil Surveys of the Area (Soil Conservation Service)

Following the laboratory work and analysis of the results, a comparison of the data was made to published information available in the Soil Surveys of Hamilton and Butler Counties. These soil surveys are prepared by the United States Department of Agriculture, Soil Conservation Service in cooperation with the Ohio Department of Natural Resources, Division of Lands and Soil, and the Ohio Agricultural Research and Development Center. It must be understood at the outset of this discussion of this comparison of data that the soil surveys are used by engineers for estimating purposes only. They do give a reasonable expectation of what the surficial soil material will consist of. These surveys generally describe the top six feet of soil and are primarily written for agricultural purposes.

To use the soil surveys one must be able to locate the precise site of the sampling on an aerial photograph of the project. The soil survey maps contain contours that enclose various surficial soil types. One then examines tables in the survey to obtain desired values or qualities of the soils involved.

Table 2 summarizes the comparison of laboratory versus expected values as set forth in the soil surveys for the soils at the project location sites. The majority of the samples have dry unit weight values that fall within the expected ranges had one referred to the survey prior to any field work being

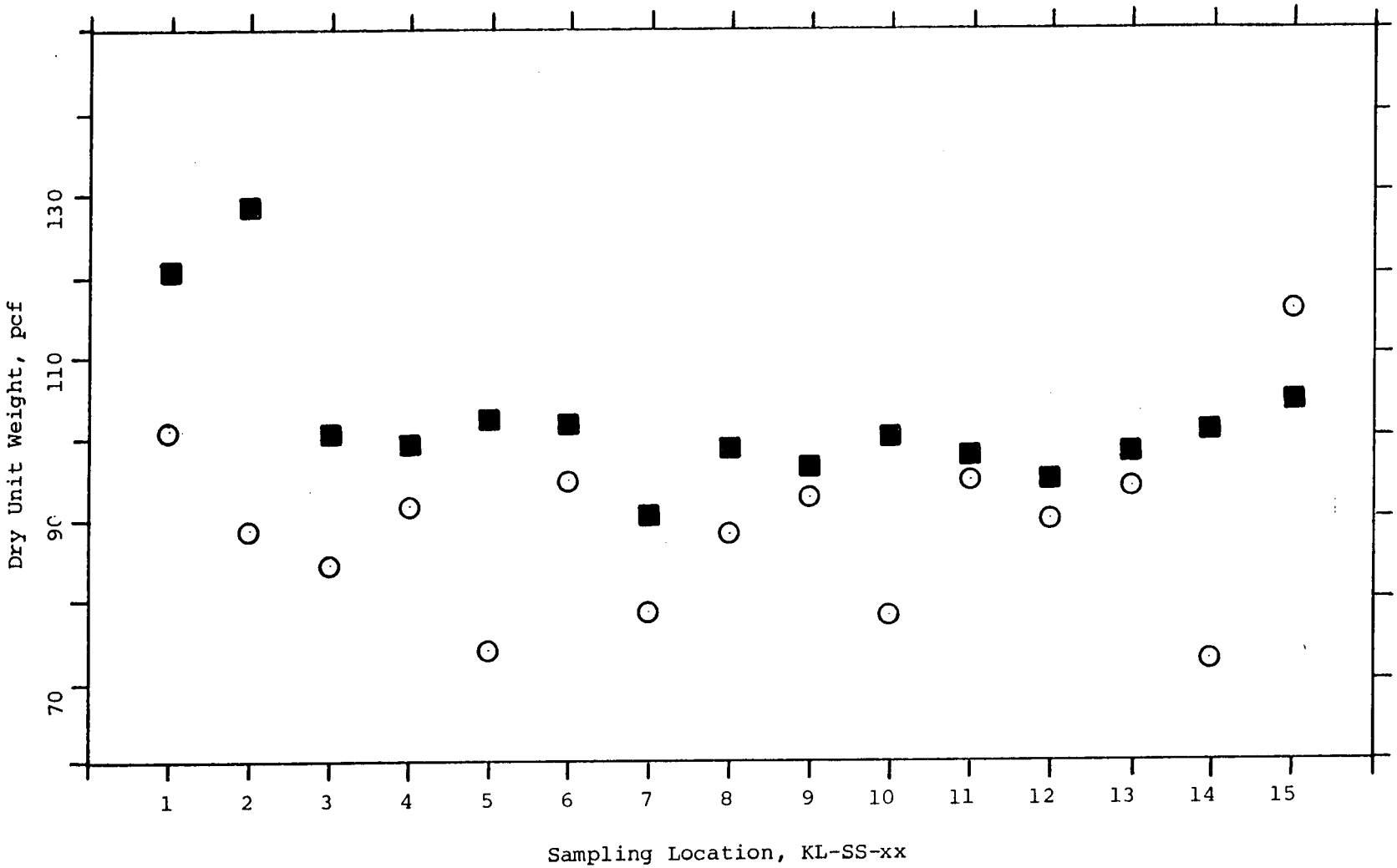


Figure 14: Summary of Dry Unit Weight for the Thirty Samples
(○ = 0-6" Depth; ■ = 24-30" Depth)

Table 2: Comparison of Laboratory Values of Dry Unit Weight with Expected Values from Soil Survey by Soil Conservation Service

Location	USCS Classification	Values of Dry Unit Weight (pcf) 0-6 Inch Depth		24-30 Inch Depth	
		Expected (SCS)	Actual (Lab)	Expected (SCS)	Actual (Lab)
1	silt loam to silty clay (CL, CL-ML)	87.4-96.8	100.9	90.5-103.0	120.7
2	ML, CL, CH	87.4-96.8	88.9	90.5-103.0	128.3
3	CL, CH	84.3-93.6	84.4	96.8-106.1	100.2
4	ML, CL-ML, CL	74.9-87.4	91.8	74.9- 87.4	99.2
5	ML, CL-ML, CL	74.9-87.4	73.9	74.9- 87.4	102.0
6	SC, CL-ML, CL	81.2-90.5	94.6	87.4- 99.9	101.5
7	CL-ML, CL	87.4-96.8	78.6	90.5-103.0	90.3
8	CL-ML, CL	87.4-96.8	88.0	90.5-103.0	98.5
9	CL-ML, CL	87.4-96.8	92.6	90.5-103.0	96.1
10	ML, CL, CH	87.4-96.8	78.0	90.5-103.0	99.9
11	ML, CL, CH	87.4-96.8	94.3	90.5-103.0	97.7
12	CL-ML, CL	87.4-96.8	90.0	90.5-103.0	94.8
13	ML, CL, CH	87.4-96.8	93.5	90.5-103.0	97.8
14	ML, CL, CH	87.4-96.8	72.8	90.5-103.0	100.9
15	ML, CL, CH	87.4-96.8	115.4	90.5-103.0	104.0

Notes: SC = clayey sand
ML = low plasticity silt
CL = low plasticity clay
CH = high plasticity clay
CL-ML = clayey silts and clayey sands with plasticity indices between 4 and 7 and liquid limits between 12 and 25

accomplished. There are differences, however, and those differences are important. An examination was undertaken of each case where a difference occurred in dry unit weight outside the expected range. In some cases the sampling point noted on the location map put the site right near a supposed change in soil type as defined by the presence of a soil contour line. In some cases this made a difference of a few pounds per cubic foot. This makes sense understanding that the contour lines of the soil survey are best fit based on limited field sampling. In almost all cases the description given by an adjacent soil type caused the laboratory values to thence fall within the expected range of dry unit weight.

In the cases of Samples 1 and 2 at the 24 to 30 inch depth, the dry unit weight values determined in the laboratory are higher than those given by the soil surveys for any adjacent soils. The samples obtained were almost shale-like in their consistency and hardness. The unit weights determined are reflective of a more rocklike texture.

Extrapolation of Expected Permeability of the Field Material

As described here, permeability is that quality of the soil that enables water to move downward through the profile. Permeability is measured as the number of inches per hour that water moves downward through the saturated soil. The soil surveys use the following terms to describe permeability:

very slow.....less than 0.06 inch
slow.....0.06 to 0.20 inch
moderately slow.....0.2 to 0.6 inch
moderate.....0.6 to 2.0 inches
moderately rapid.....2.0 to 6.0 inches
rapid.....6 to 20 inches
very rapid.....more than 20 inches

Table 3 lists the expected values of permeability for the site soils in their native condition (not further compacted). While six soil types were distinguished by the Soil Conservation Service for this area covered by sampling, very little difference is seen in expected permeabilities. For the majority of the surface samples (0 to 6 inch depth), the permeability is expected to be moderate. For the majority of the 24 to 30 inch depth samples, the permeability of the soil is expected to be slow to moderately slow.

SUMMARY

It has been determined that the soils from the fifteen sampled sites fall within the bounds of silty clays to clayey silts. The water content of the samples at the time of testing fell consistently between 17 and 27 percent with a few outliers.

Table 3: Expected Permeability Values for the Sampled Soils Based Upon Soil Conservation Service Data

Location	Expected Permeability (inches/hour) 0-6 Inch Depth	24-30 Inch Depth
1	0.6-2 moderate	0.2-0.6 moderately slow
2	0.6-2 moderate	0.2-0.6 moderately slow
3	0.2-0.6 moderately slow	0.06-0.2 slow
4	0.6-2 moderate	0.2-0.6 moderately slow
5	0.6-2 moderate	0.2-0.6 moderately slow
6	0.6-2 moderate	0.6-2 moderate
7	0.6-2 moderate	0.2-0.6 moderately slow
8	0.6-2 moderate	0.2-0.6 moderately slow
9	0.6-2 moderate	0.2-0.6 moderately slow
10	0.6-2 moderate	0.2-0.6 moderately slow
11	0.6-2 moderate	0.2-0.6 moderately slow
12	0.6-2 moderate	0.2-0.6 moderately slow
13	0.6-2 moderate	0.2-0.6 moderately slow
14	0.6-2 moderate	0.2-0.6 moderately slow
15	0.6-2 moderate	0.2-0.6 moderately slow

The surface samples had an average dry unit weight of 89.2 pcf while the deeper (24 to 30 inch) samples had an average dry unit weight of 98.7 pcf. The permeability of the samples is expected to be moderate at the surface and slow to moderately slow at the two foot depth.

If there are any questions regarding the information presented in this report, please bring them to our attention.

Respectfully submitted,

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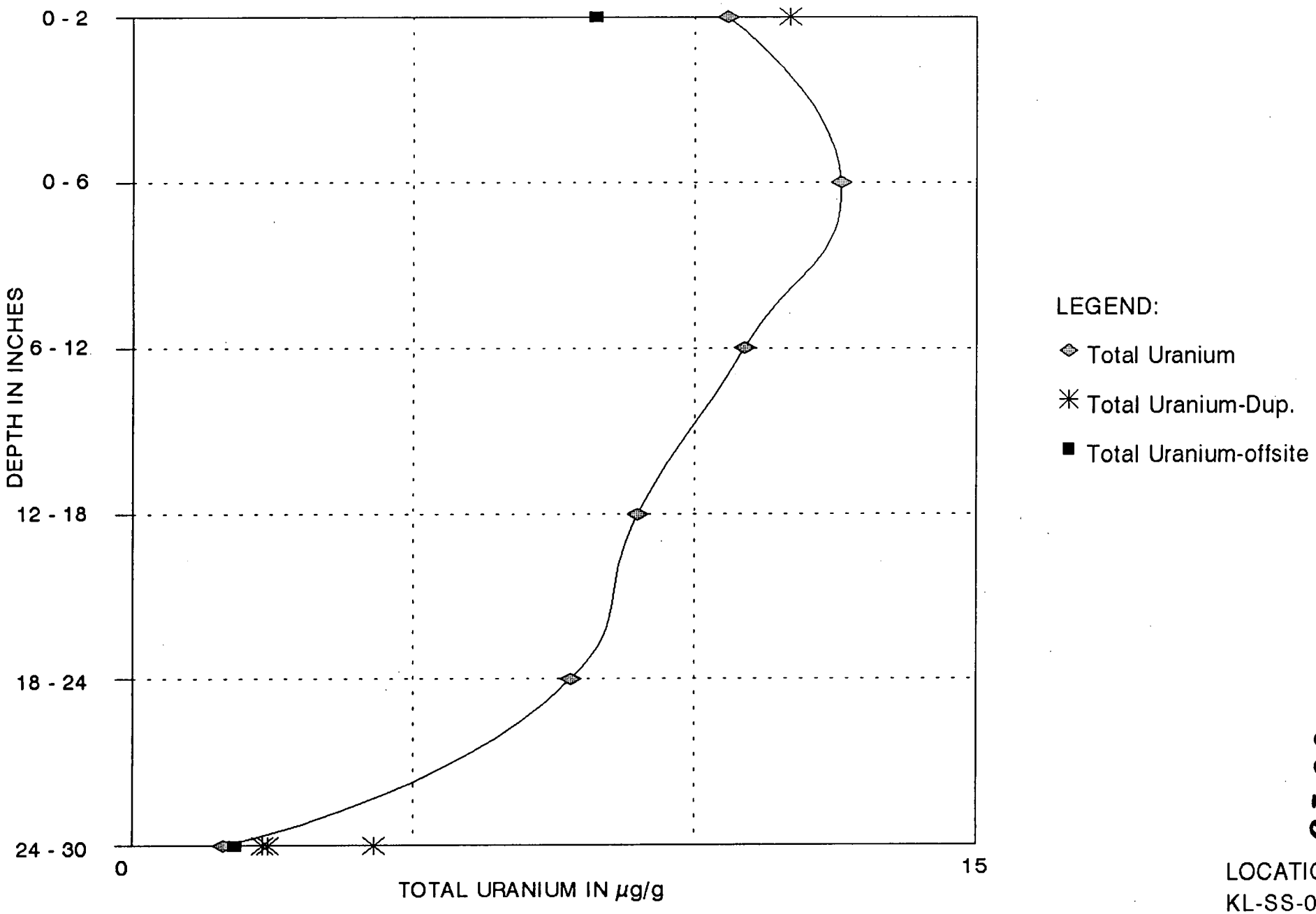
wp/fermco8/mtb

APPENDIX D

SOIL CONCENTRATION RESULTS

APPENDIX D.1

VERTICAL CONTAMINATION PROFILES OF TOTAL URANIUM

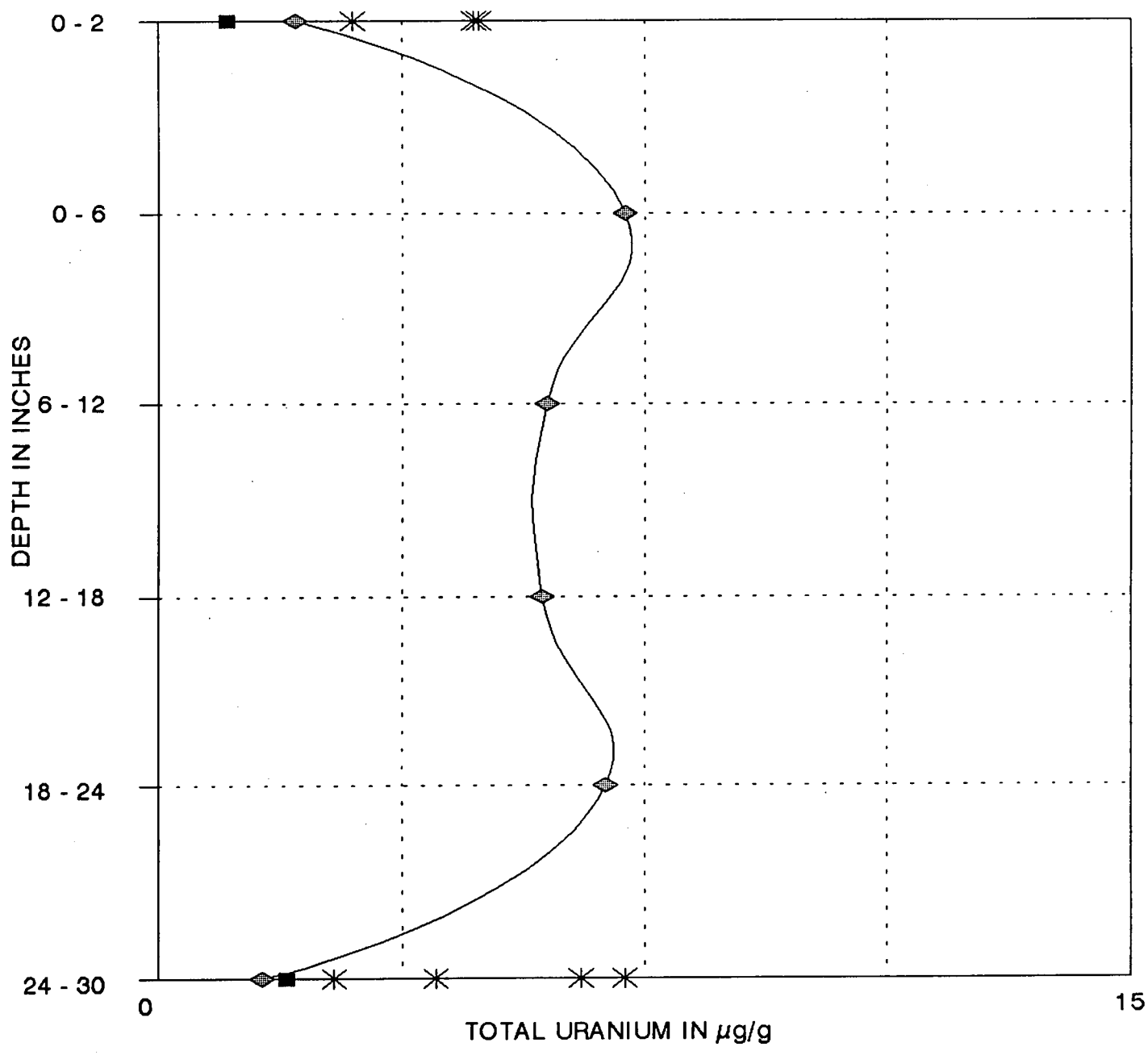


LOCATION
KL-SS-01

FIGURE D.1-1. TOTAL URANIUM SOIL RESULTS IN µg/g

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

000559



LEGEND:

- Total Uranium
- Total Uranium-Dup.
- Total Uranium-offsite

LOCATION
KL-SS-02

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-2. TOTAL URANIUM SOIL RESULTS IN µg/g

000360

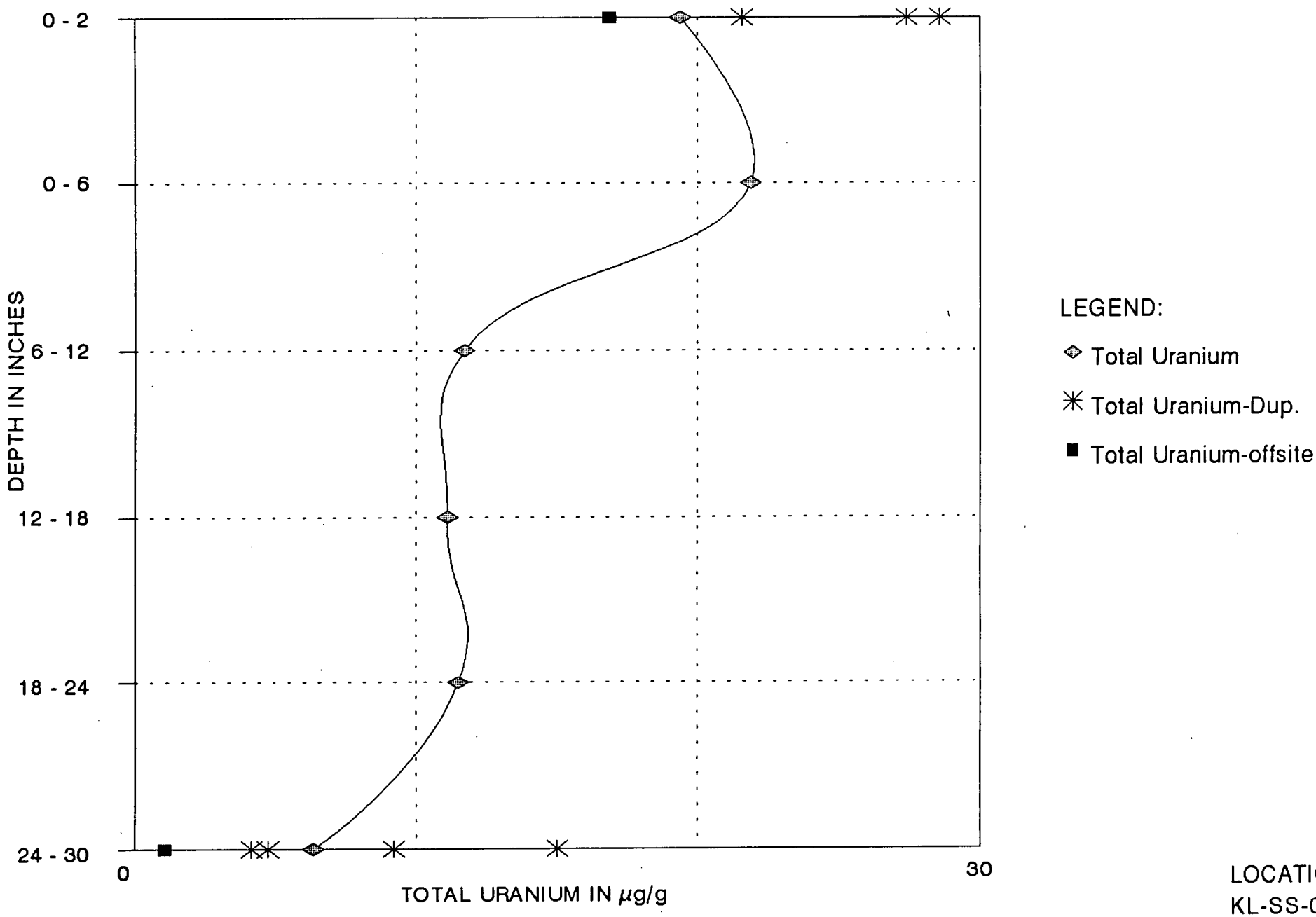


FIGURE D.1-3. TOTAL URANIUM SOIL RESULTS IN µg/g

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

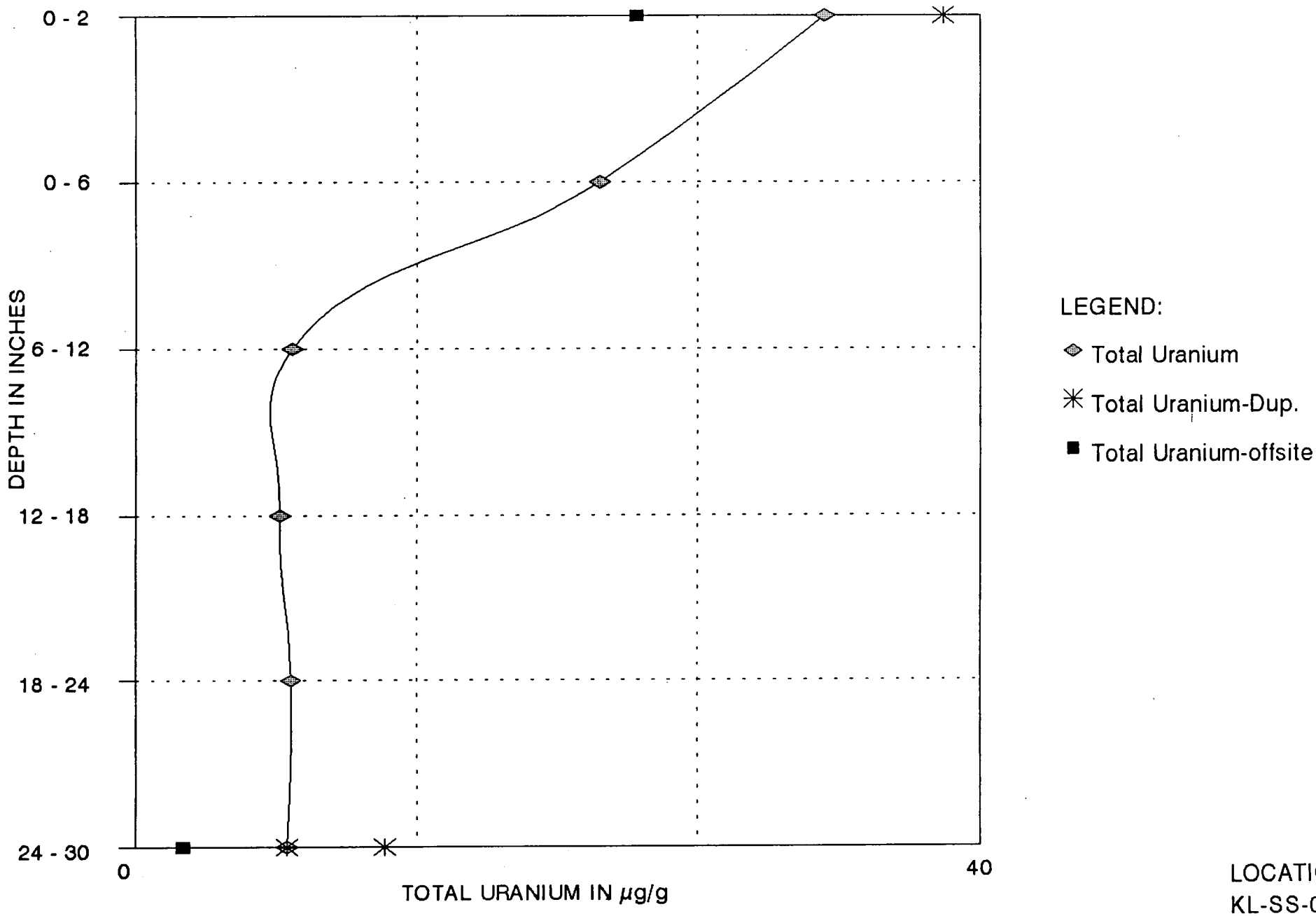
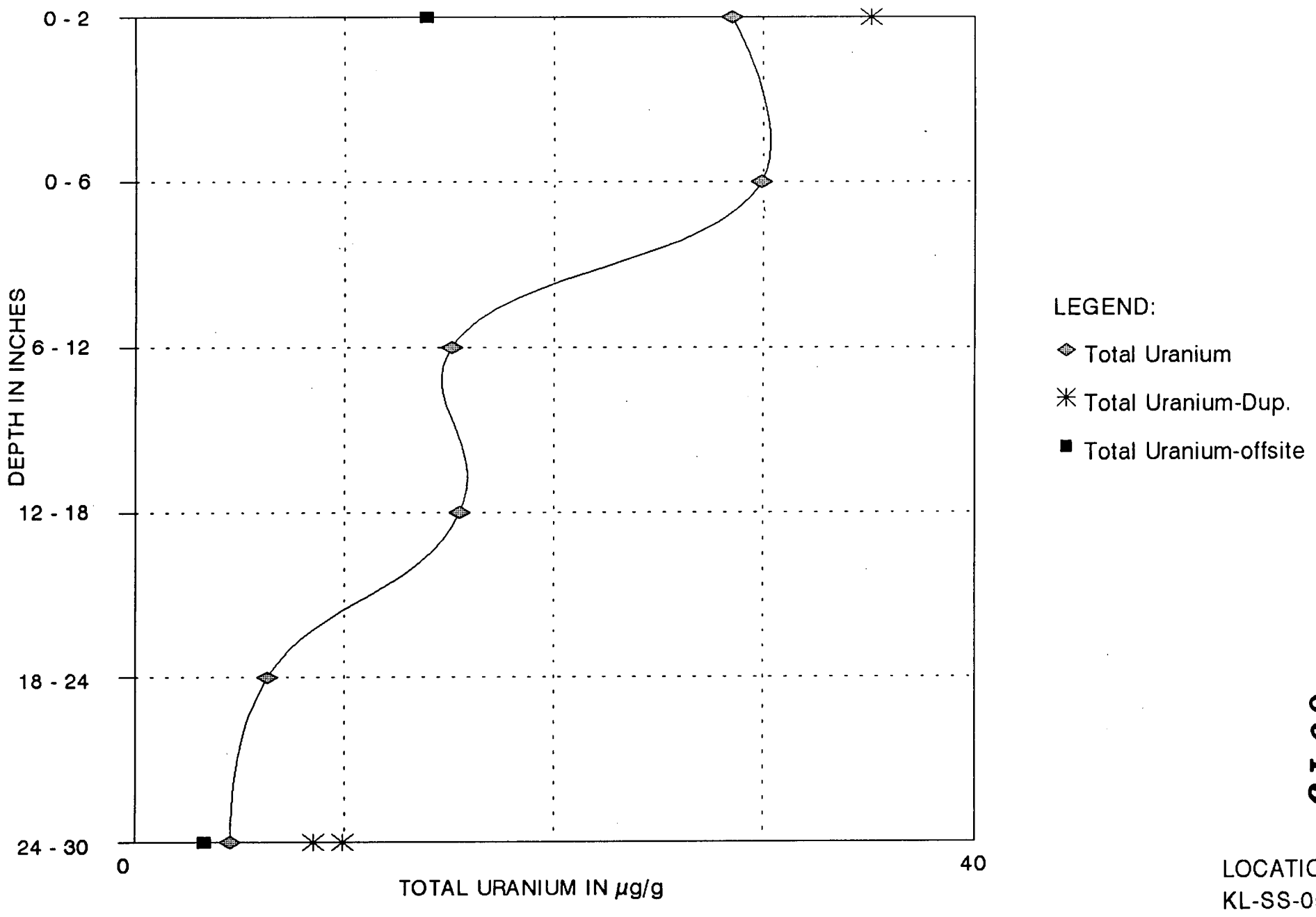


FIGURE D.1-4. TOTAL URANIUM SOIL RESULTS IN µg/g

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

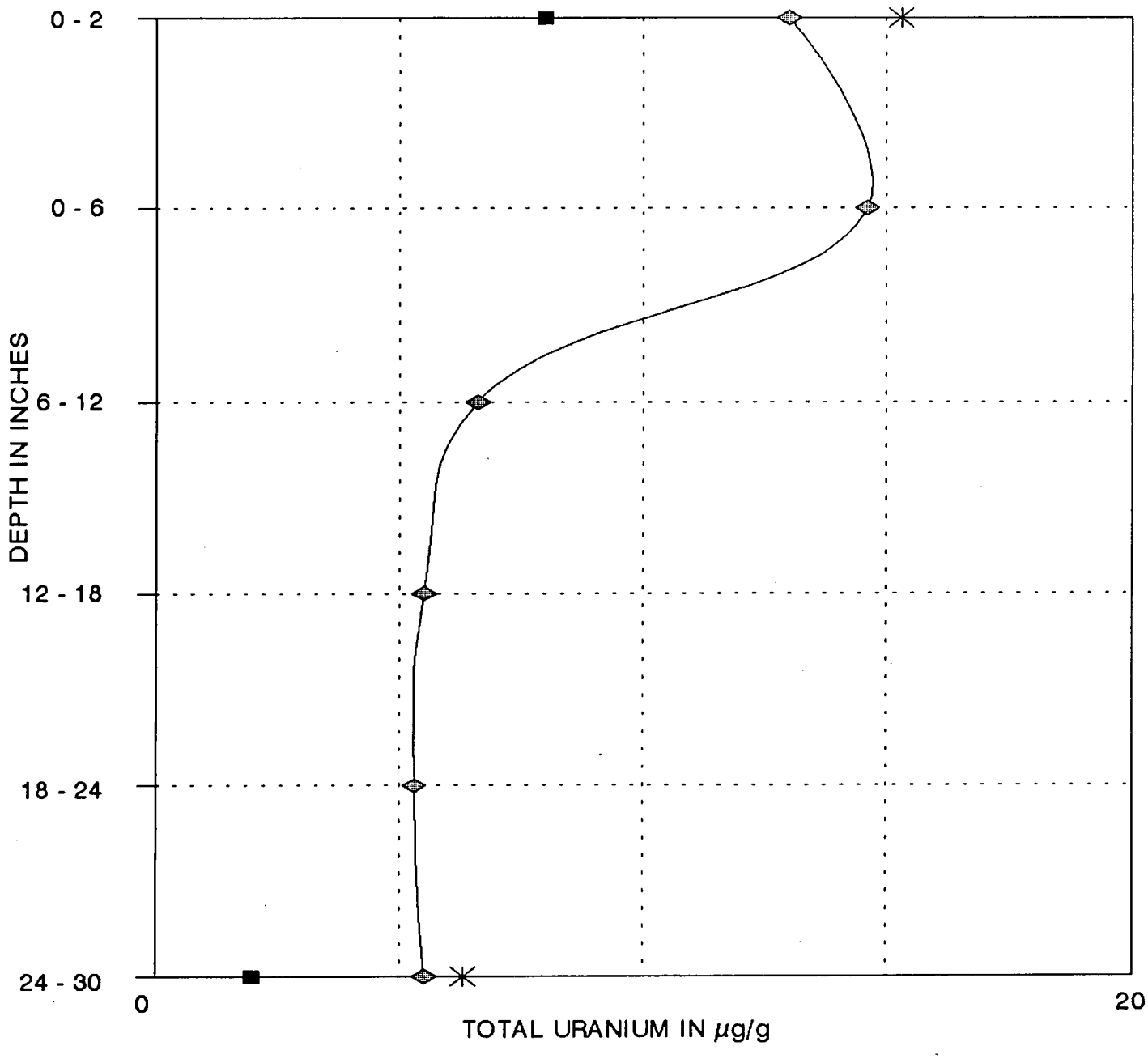
000362



FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-5. TOTAL URANIUM SOIL RESULTS IN µg/g

000363



LEGEND:

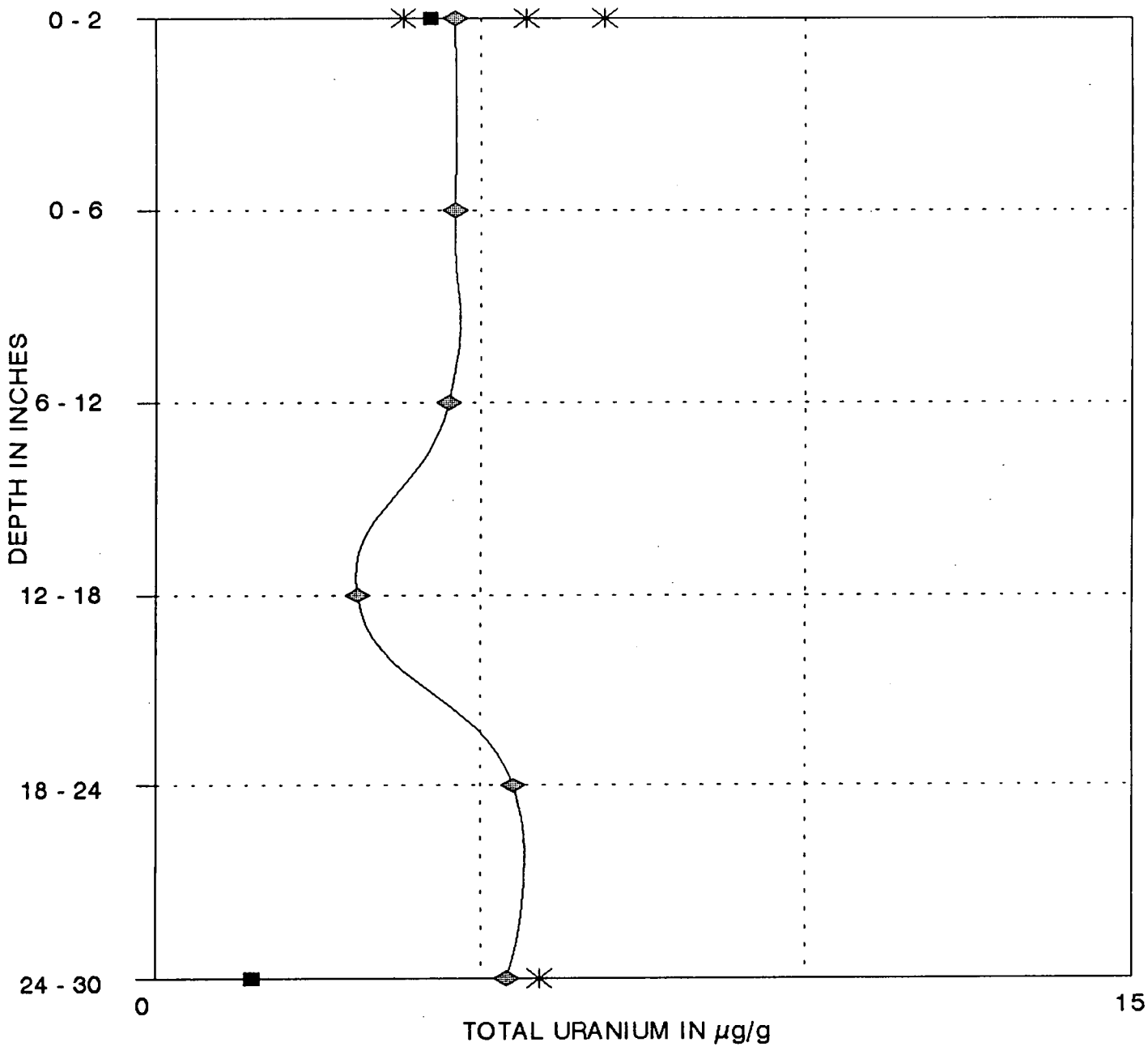
- Total Uranium
- Total Uranium-Dup.
- Total Uranium-offsite

LOCATION
KL-SS-06

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-6. TOTAL URANIUM SOIL RESULTS IN µg/g

000564



LEGEND:

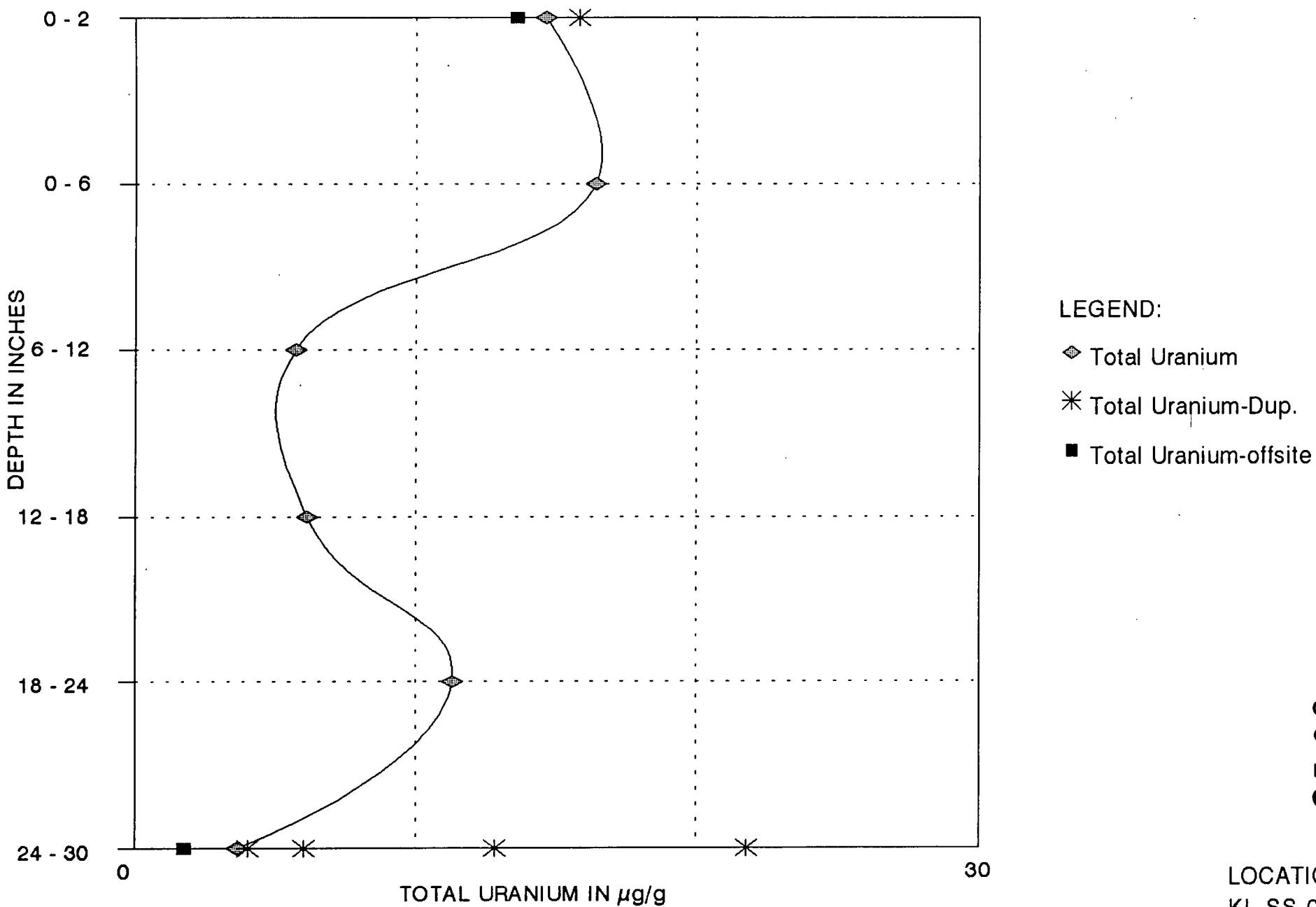
- Total Uranium
- Total Uranium-Dup.
- Total Uranium-offsite

LOCATION
KL-SS-07

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-7. TOTAL URANIUM SOIL RESULTS IN µg/g

000365



LOCATION
KL-SS-08

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-8. TOTAL URANIUM SOIL RESULTS IN µg/g

000366

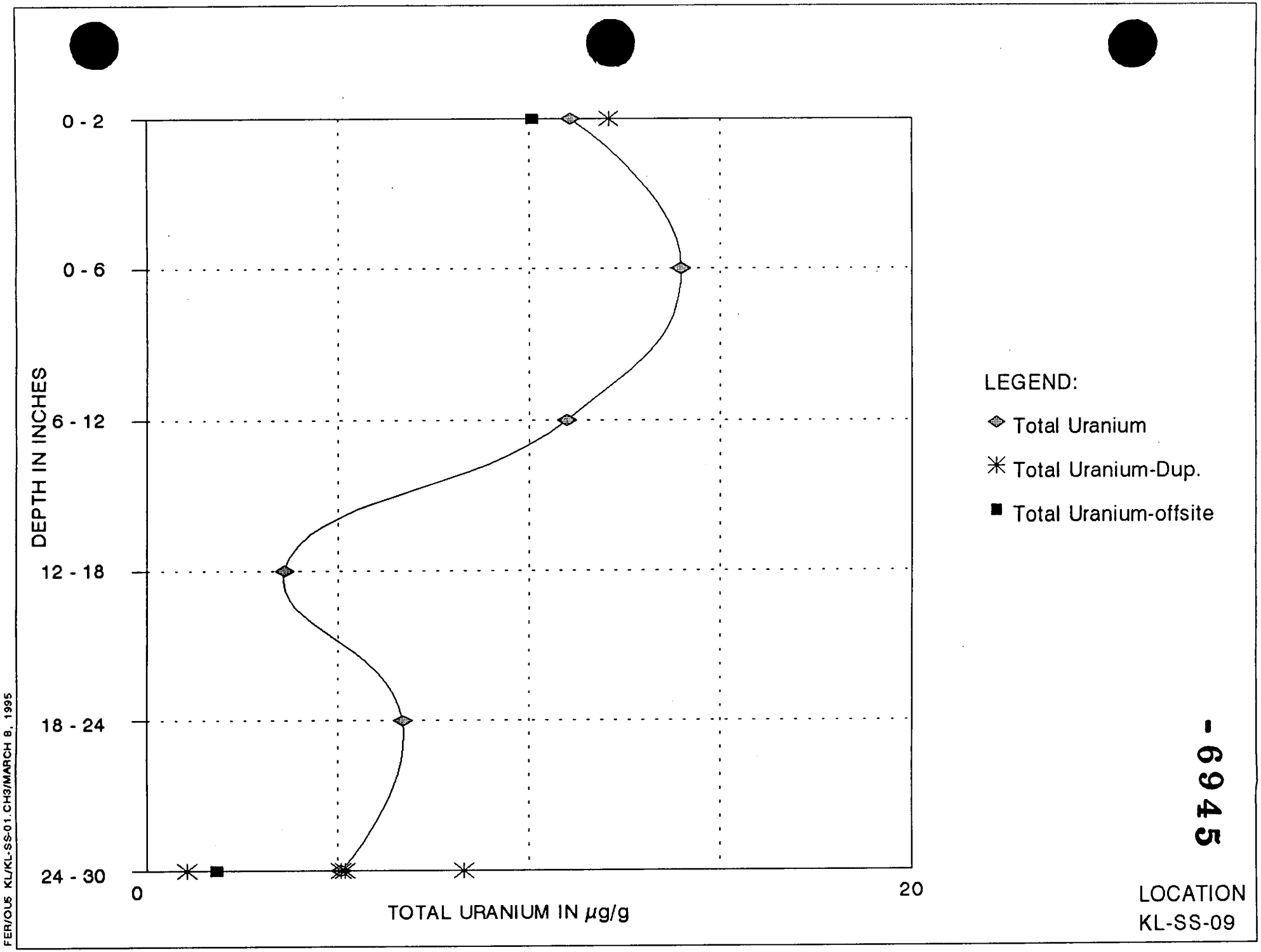
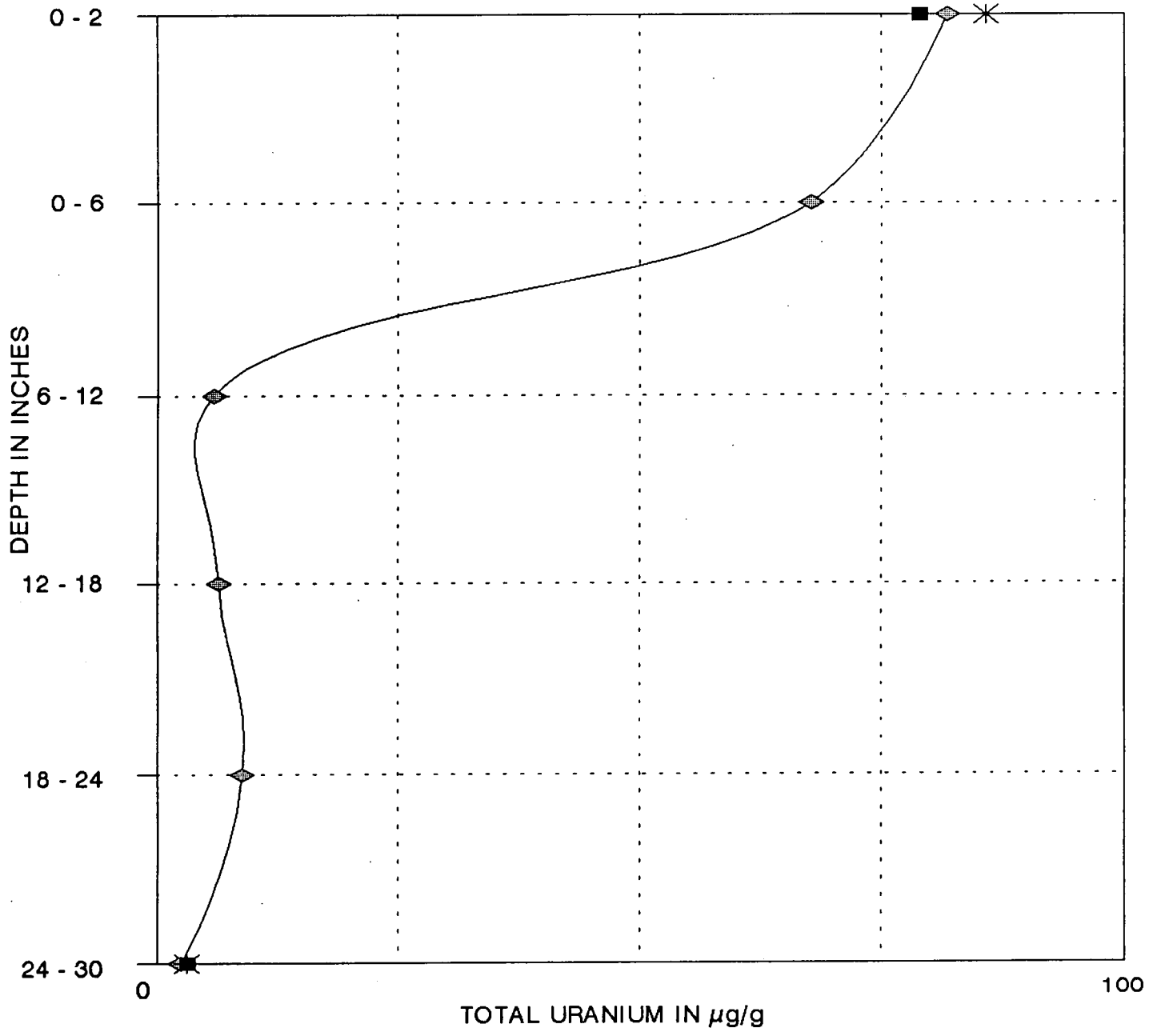


FIGURE D.1-9. TOTAL URANIUM SOIL RESULTS IN µg/g

000367



LEGEND:

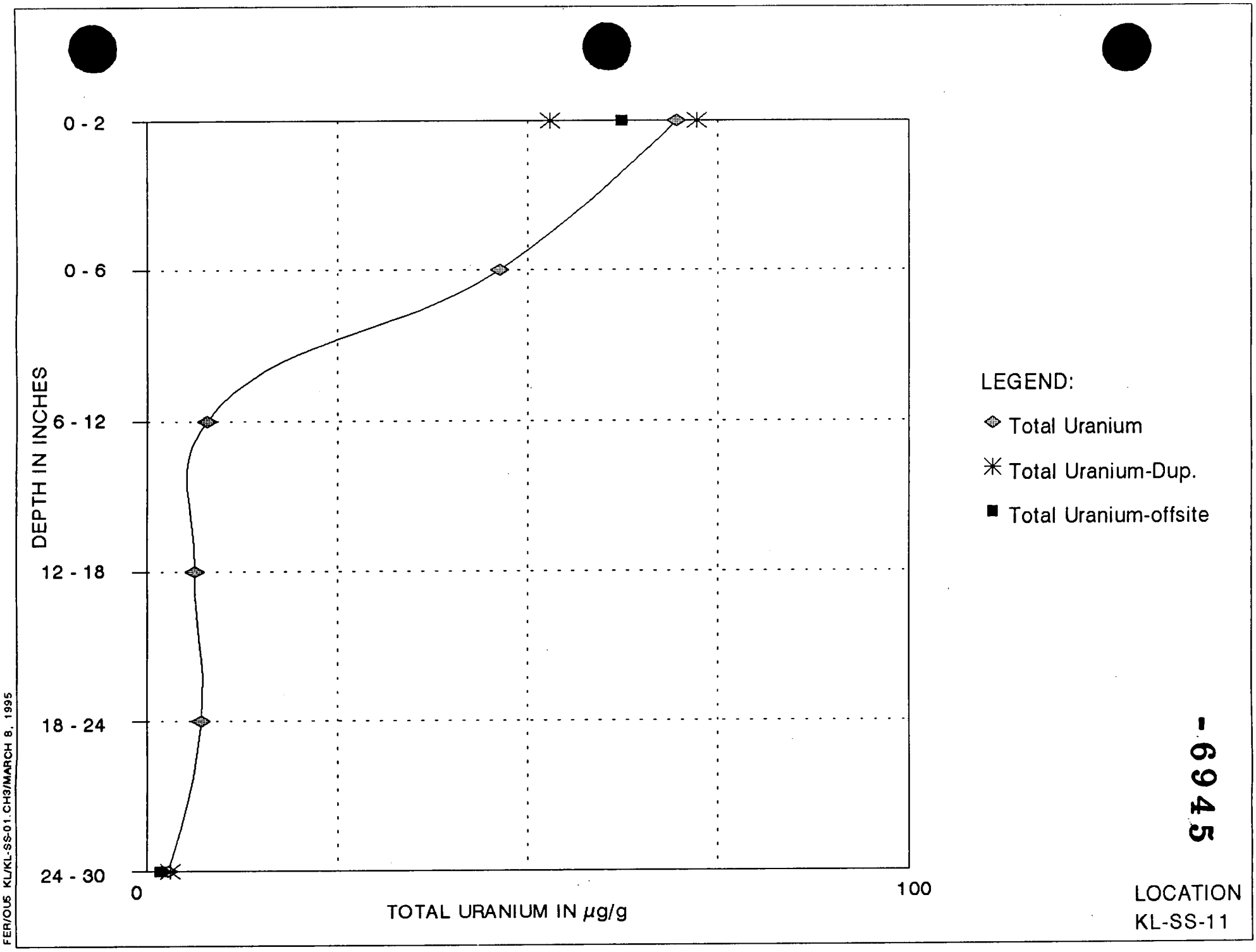
- ◆ Total Uranium
- ✳ Total Uranium-Dup.
- ■ Total Uranium-offsite

LOCATION
KL-SS-10

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-10. TOTAL URANIUM SOIL RESULTS IN µg/g

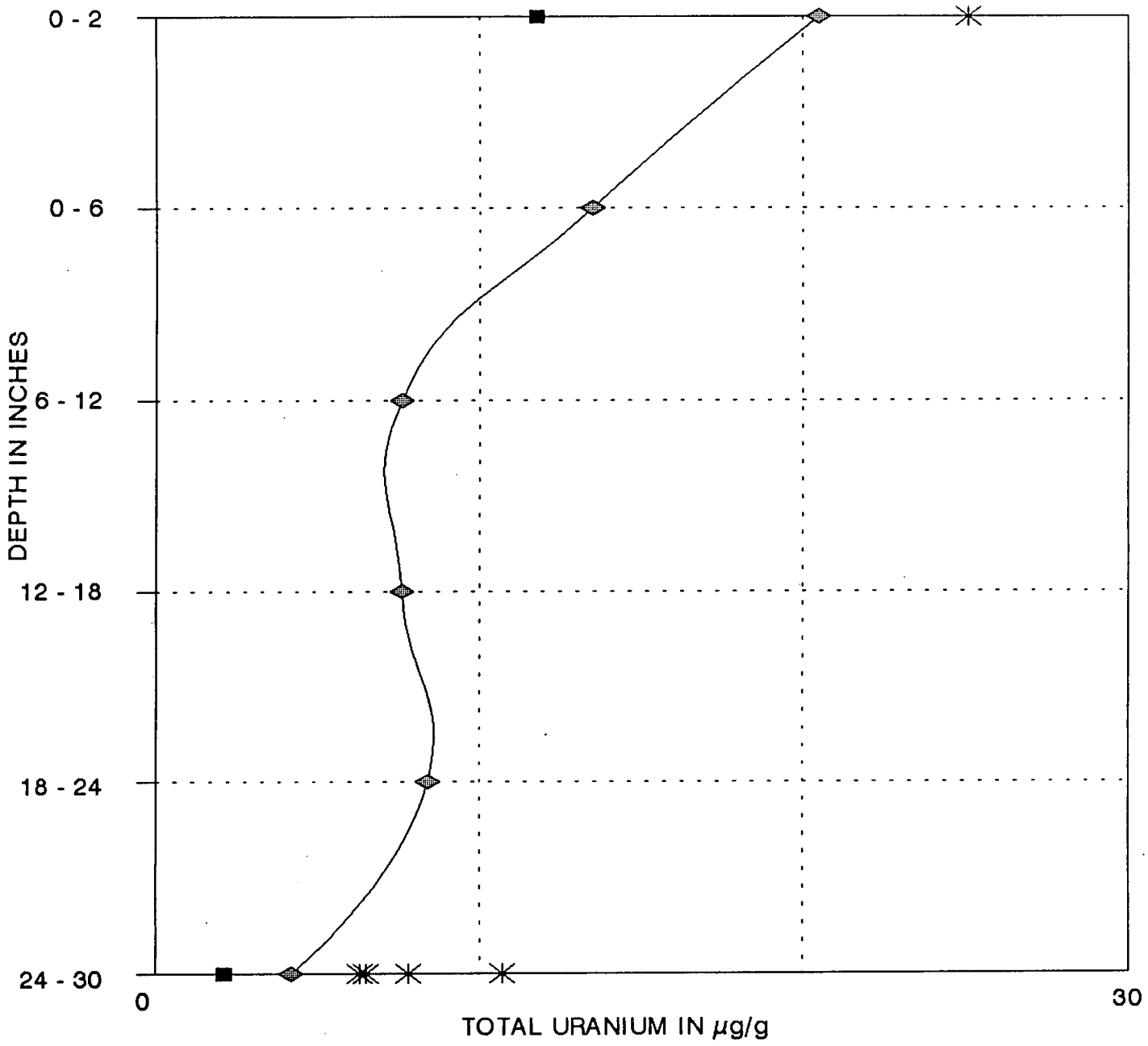
000368



FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-11. TOTAL URANIUM SOIL RESULTS IN µg/g

000369



LEGEND:

- Total Uranium
- Total Uranium-Dup.
- Total Uranium-offsite

LOCATION
KL-SS-12

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-12. TOTAL URANIUM SOIL RESULTS IN µg/g

025000
-6945

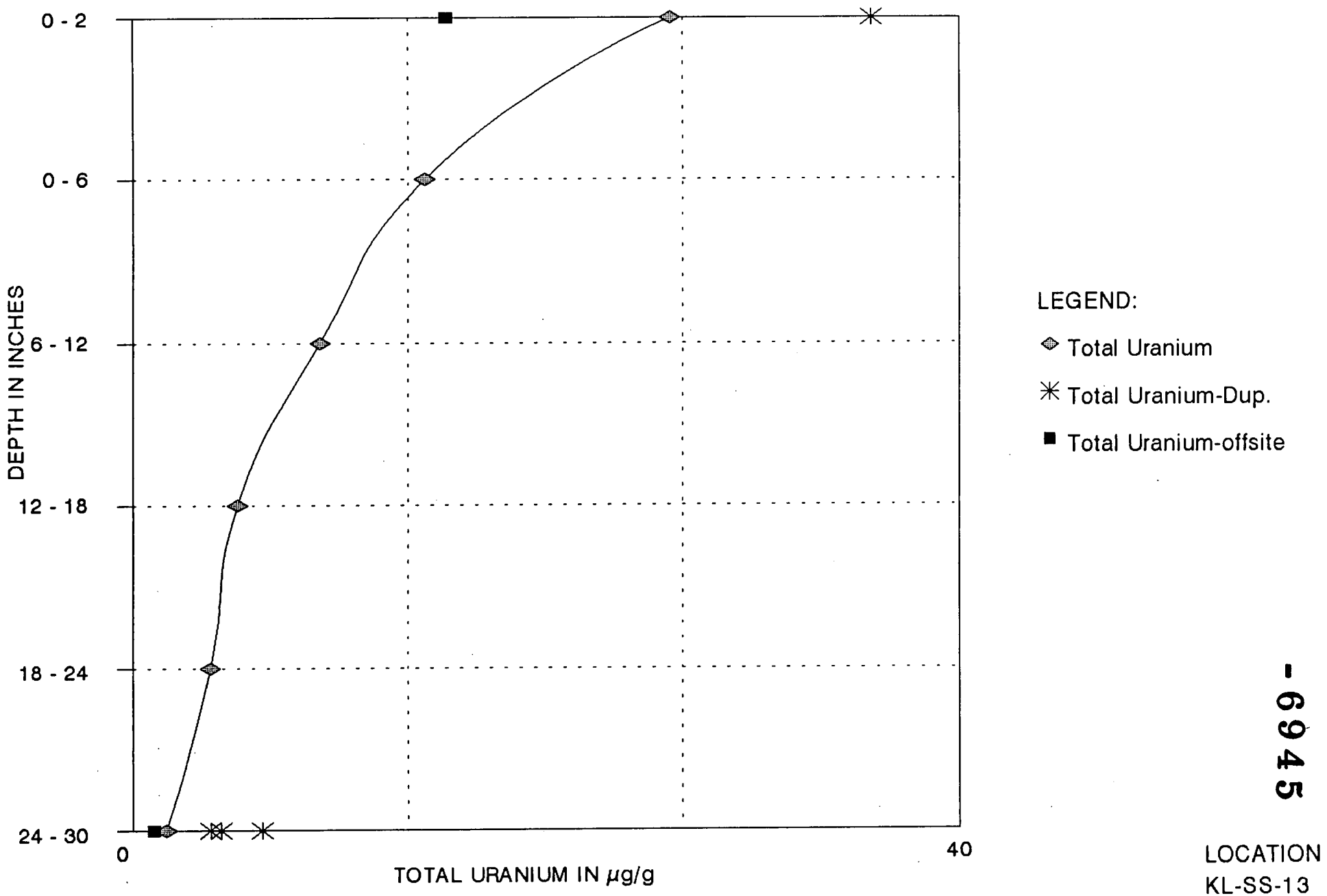


FIGURE D.1-13. TOTAL URANIUM SOIL RESULTS IN µg/g

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

000571

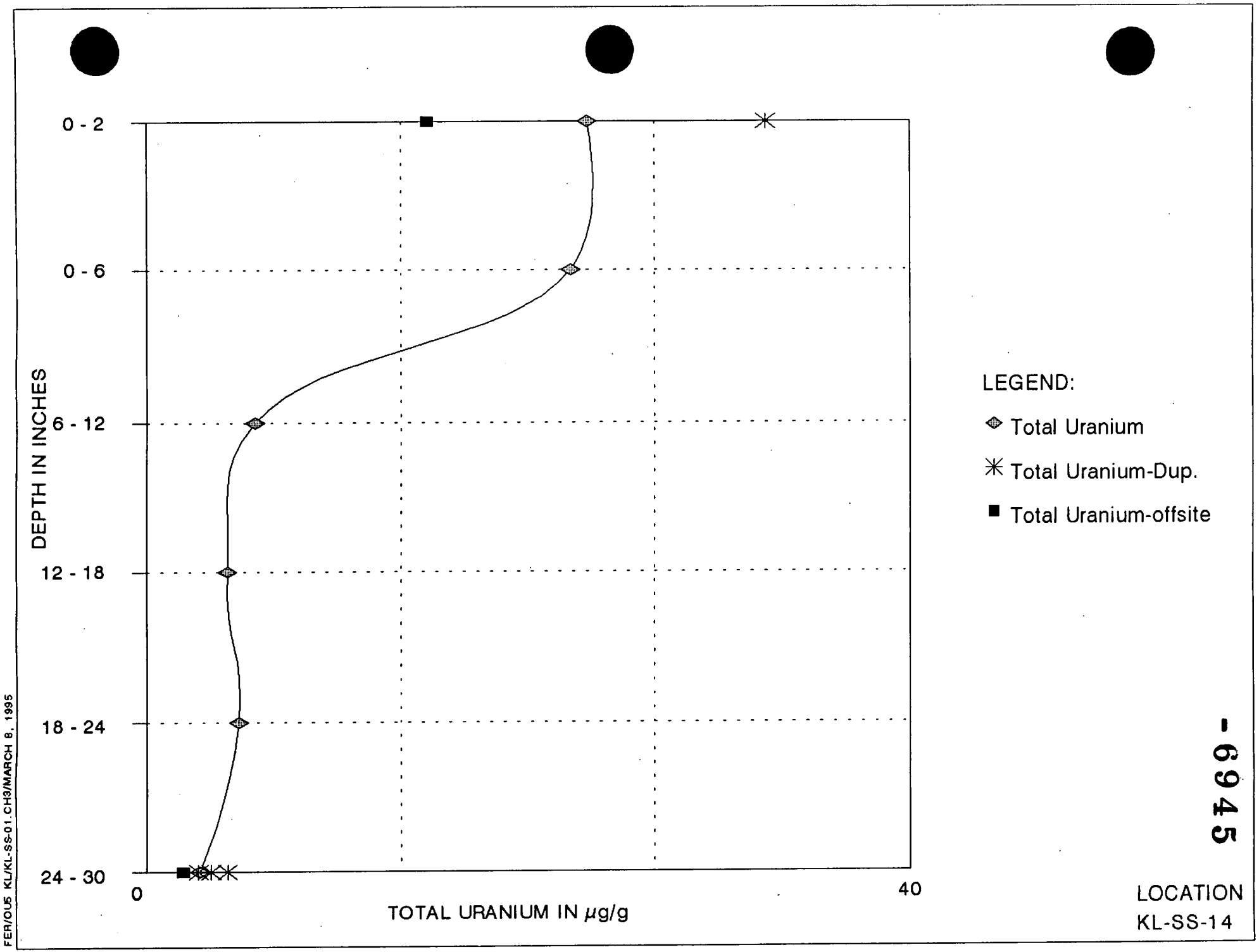
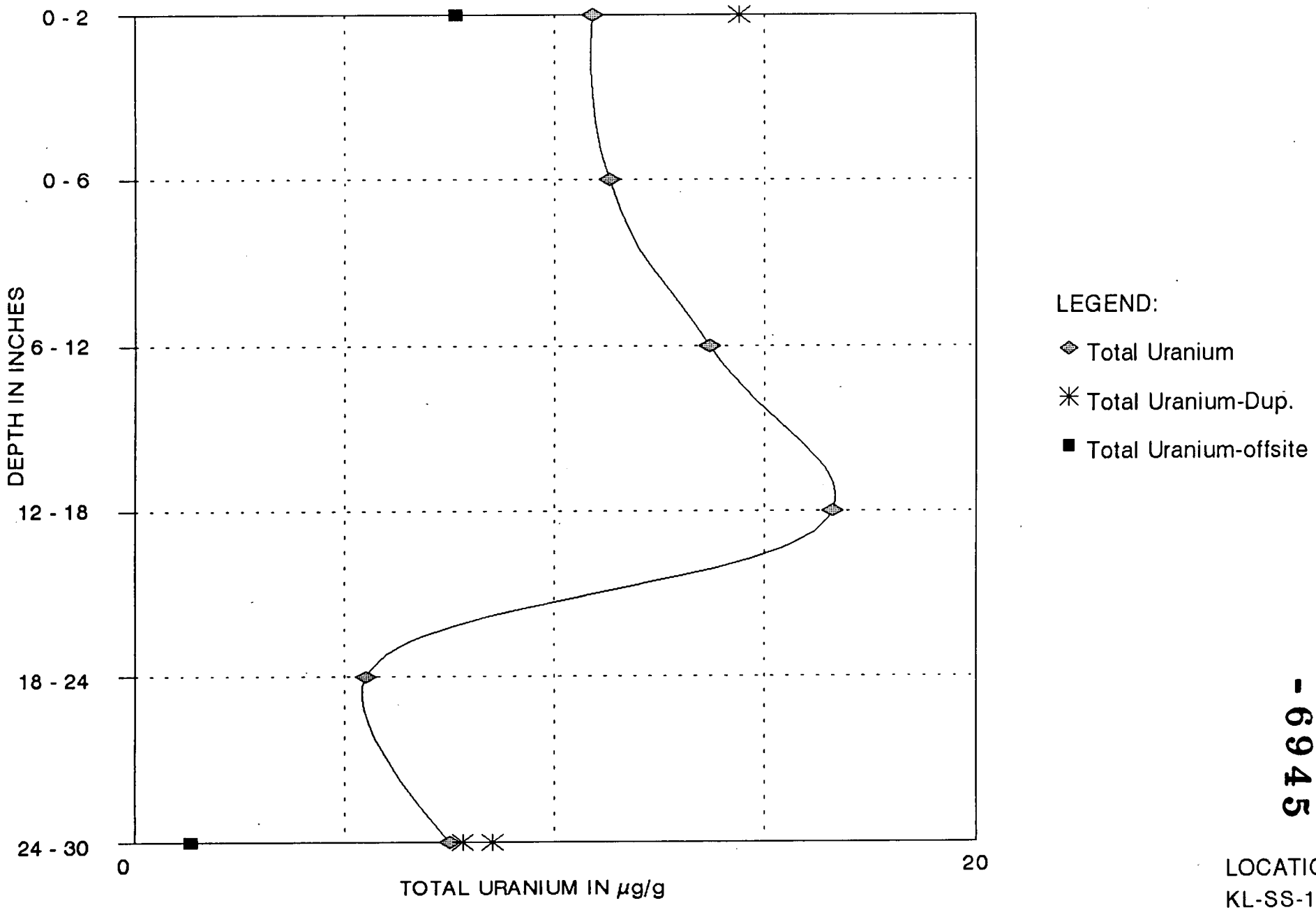


FIGURE D.1-14. TOTAL URANIUM SOIL RESULTS IN µg/g



LOCATION
KL-SS-15

FER/OU5 KL/KL-SS-01.CH3/MARCH 8, 1995

FIGURE D.1-15. TOTAL URANIUM SOIL RESULTS IN µg/g

APPENDIX D.2

SELECT INORGANIC AND RADIONUCLIDE SOIL CONCENTRATIONS

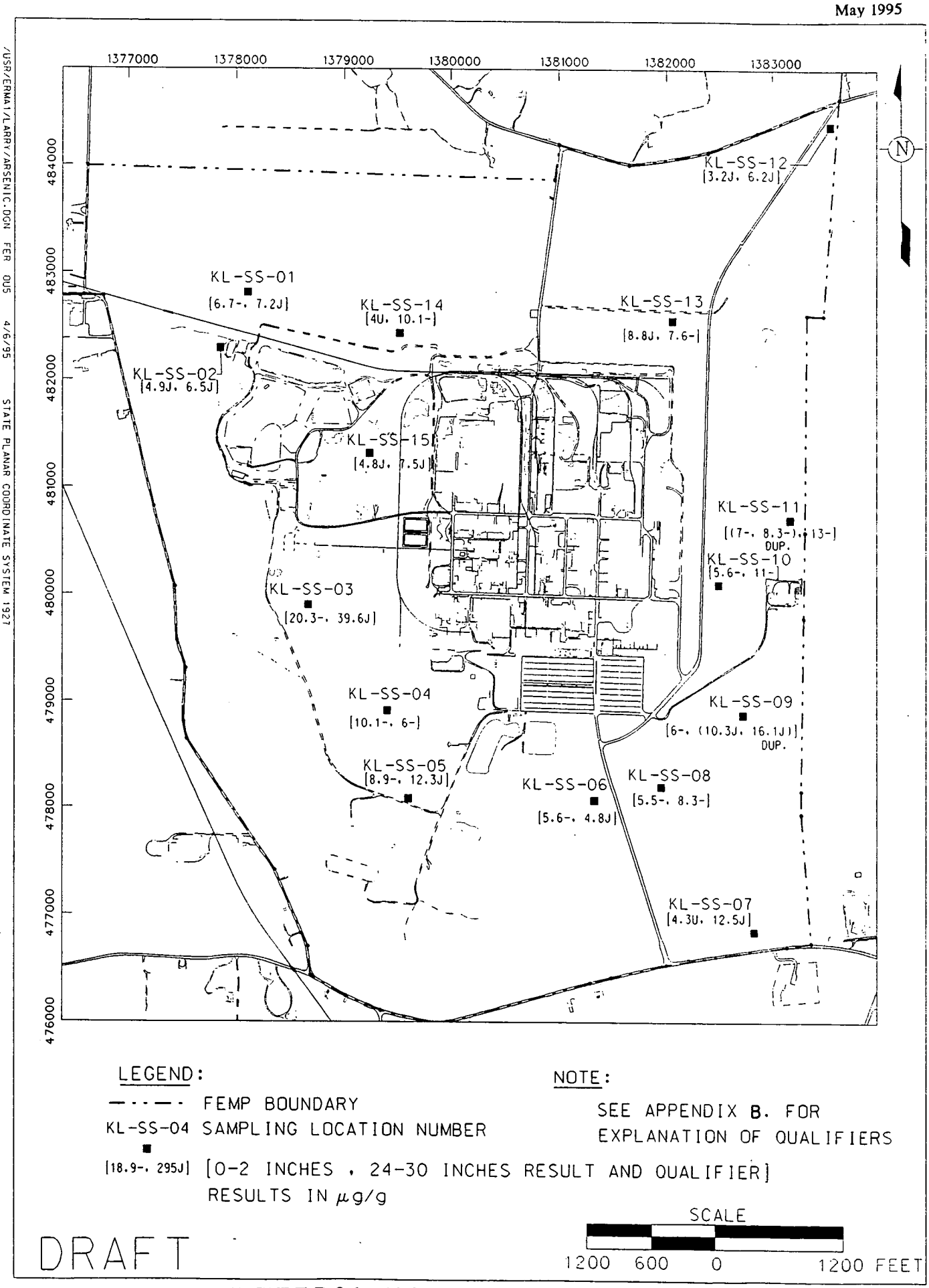
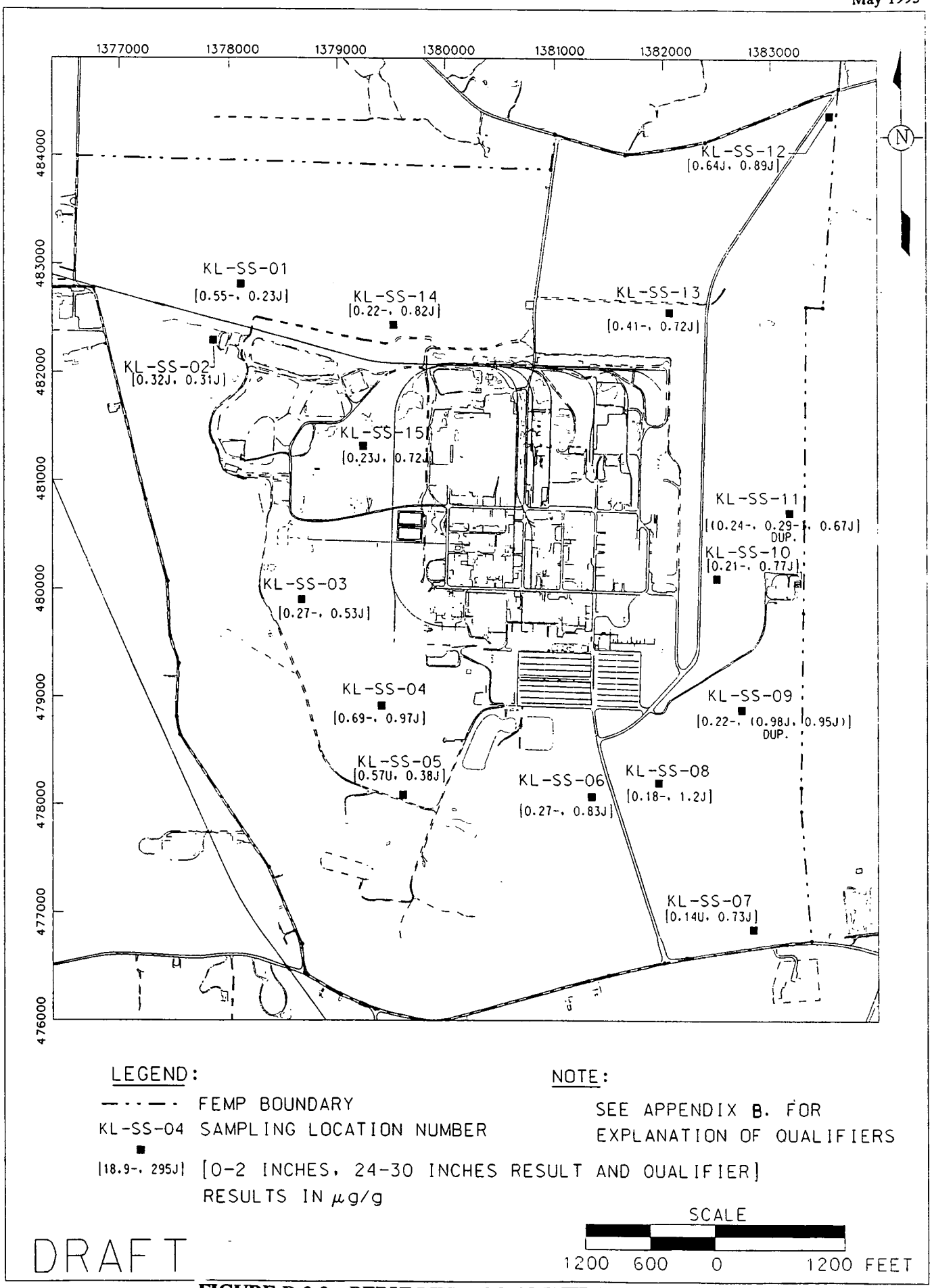


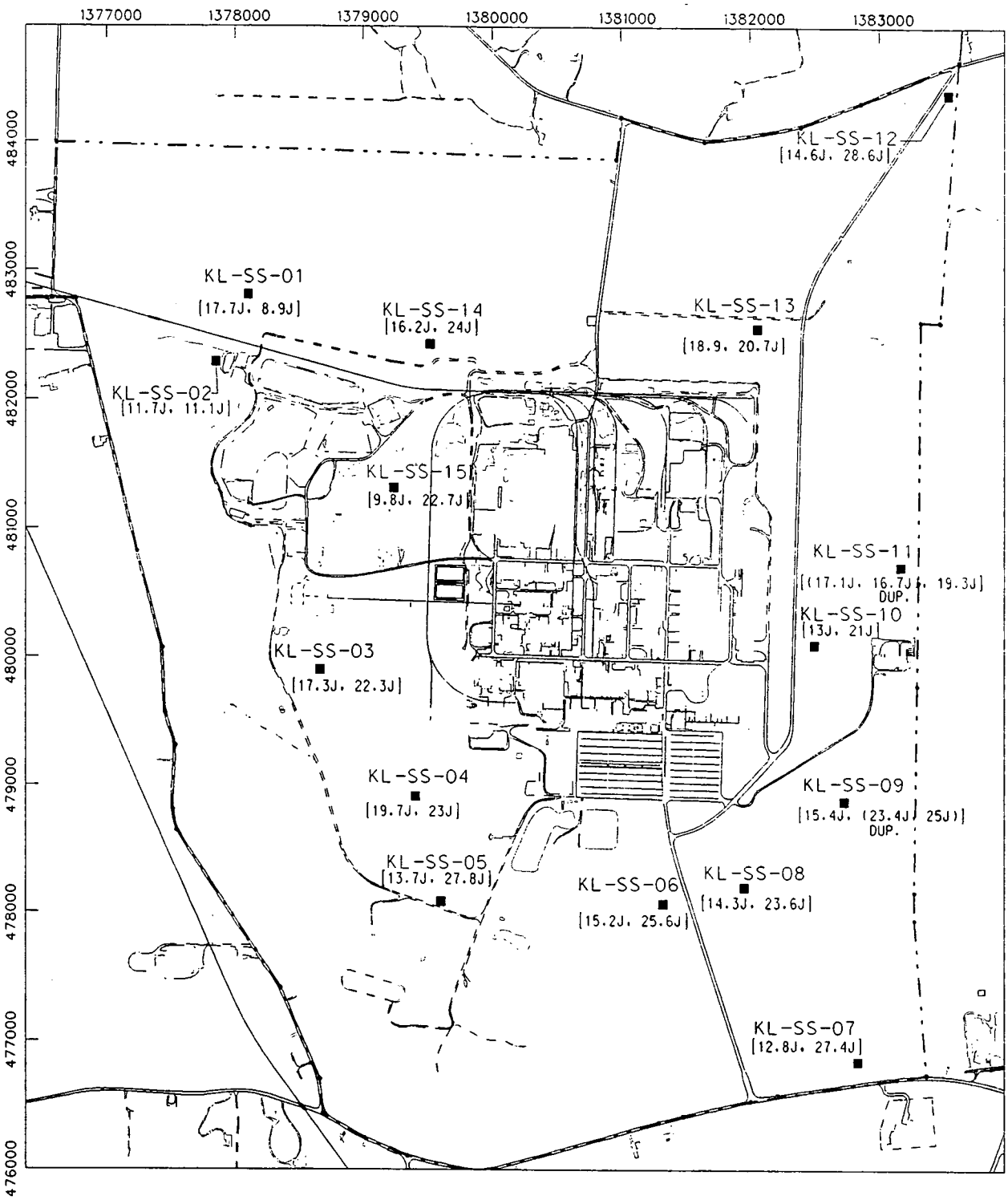
FIGURE D.2-1. ARSENIC CONCENTRATIONS IS SOIL



/USR/ERMA1/LARRY/BERYLLIUM.DGN FER OU5 4/6/95 STATE PLANAR COORDINATE SYSTEM 1927

FIGURE D.2-2. BERYLLIUM CONCENTRATIONS IN SOIL

/USR/ERMA1/LARRY/CHROMIUM.DGN FER OU5 4/6/95 STATE PLANAR COORDINATE SYSTEM 1927



LEGEND:

— · · — · FEMP BOUNDARY

KL-SS-04 SAMPLING LOCATION NUMBER

[18.9-, 295J] [0-2 INCHES, 24-30 INCHES RESULT AND QUALIFIER]

RESULTS IN $\mu g/g$

NOTE:

SEE APPENDIX B. FOR EXPLANATION OF QUALIFIERS

SCALE

1200 600 0 1200 FEET

DRAFT

FIGURE D.2-3. CHROMIUM CONCENTRATIONS IN SOIL

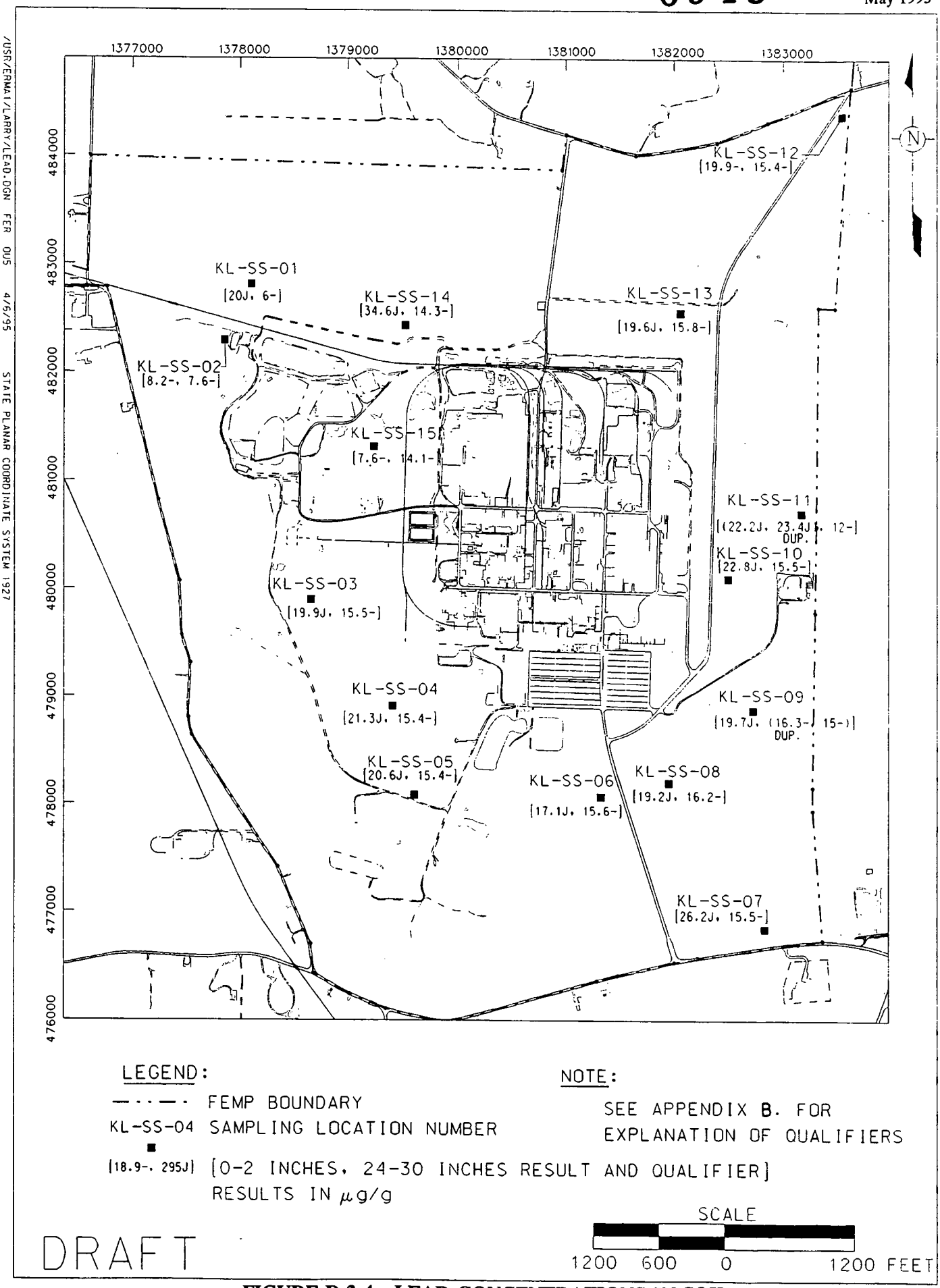
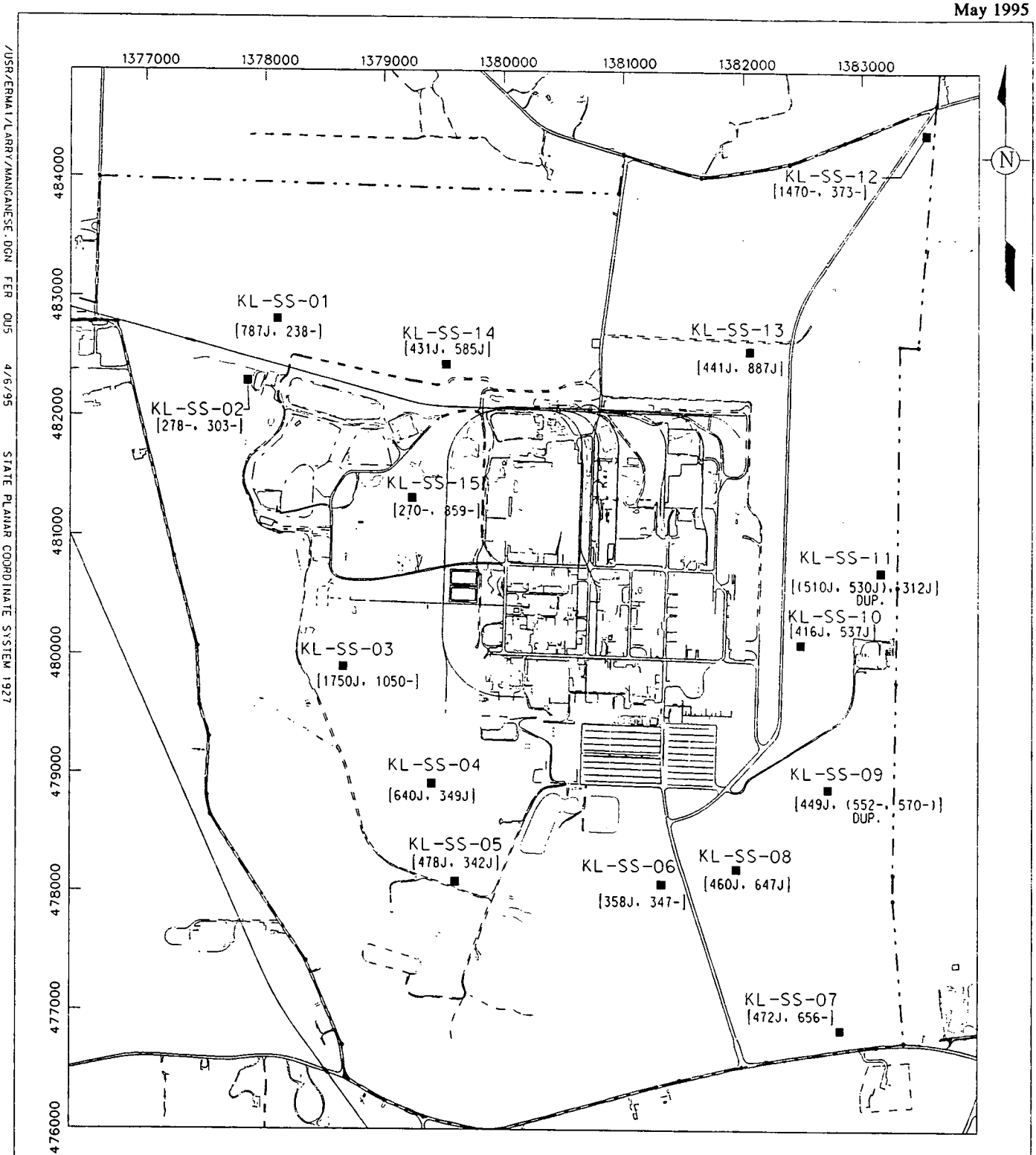


FIGURE D.2-4. LEAD CONCENTRATIONS IN SOIL



/USR/ERMA1/LARRY/MANGANESE.DGN FER OU5 4/6/95 STATE PLANAR COORDINATE SYSTEM 1927

LEGEND:

— · · — FEMP BOUNDARY

KL-SS-04 SAMPLING LOCATION NUMBER

[18.9-, 295J] [0-2 INCHES, 24-30 INCHES RESULT AND QUALIFIER]

RESULTS IN $\mu g/g$

NOTE:

SEE APPENDIX B. FOR EXPLANATION OF QUALIFIERS

SCALE

1200 600 0 1200 FEET

DRAFT

FIGURE D.2-5. MANGANESE CONCENTRATIONS IN SOIL

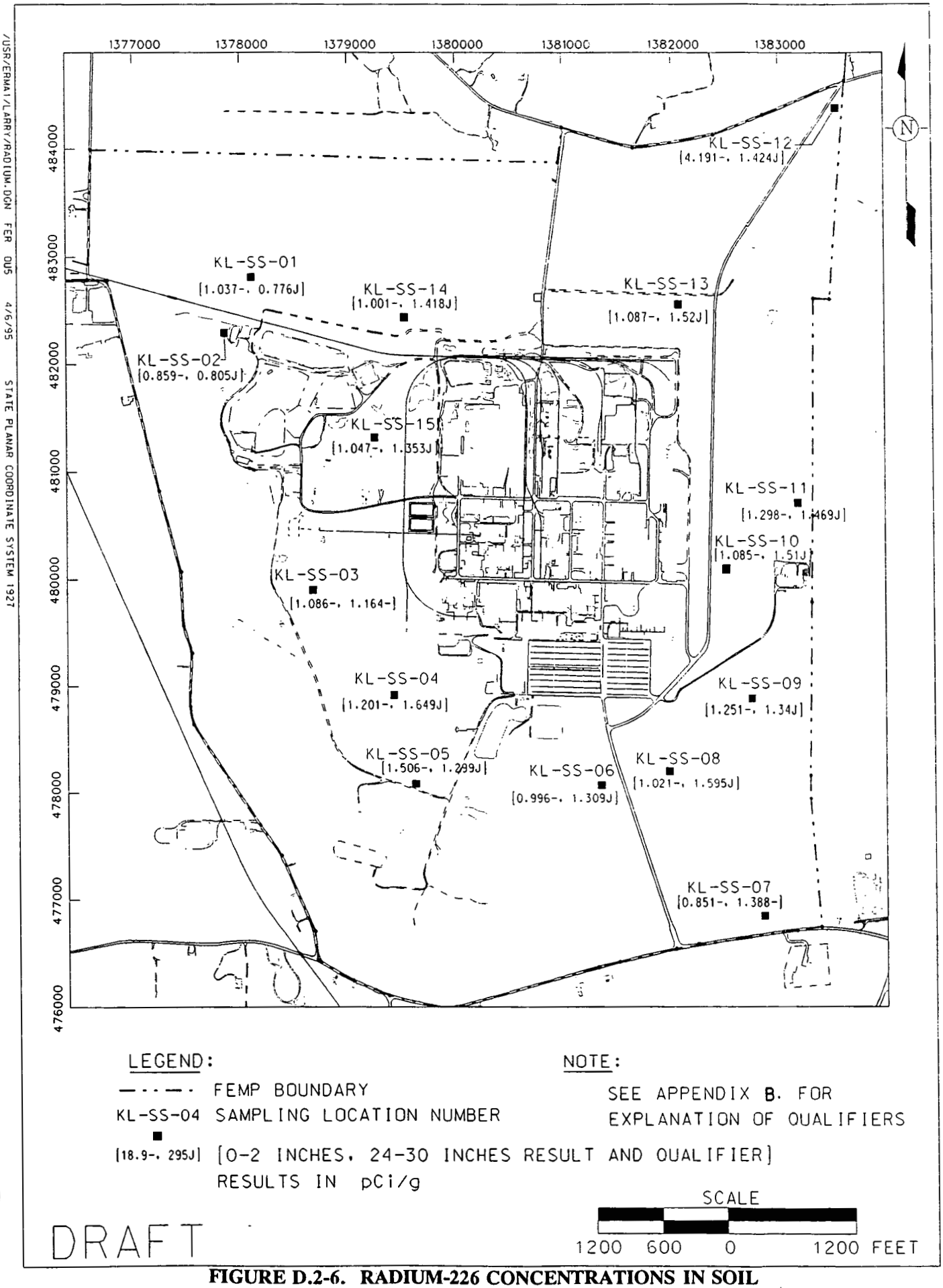
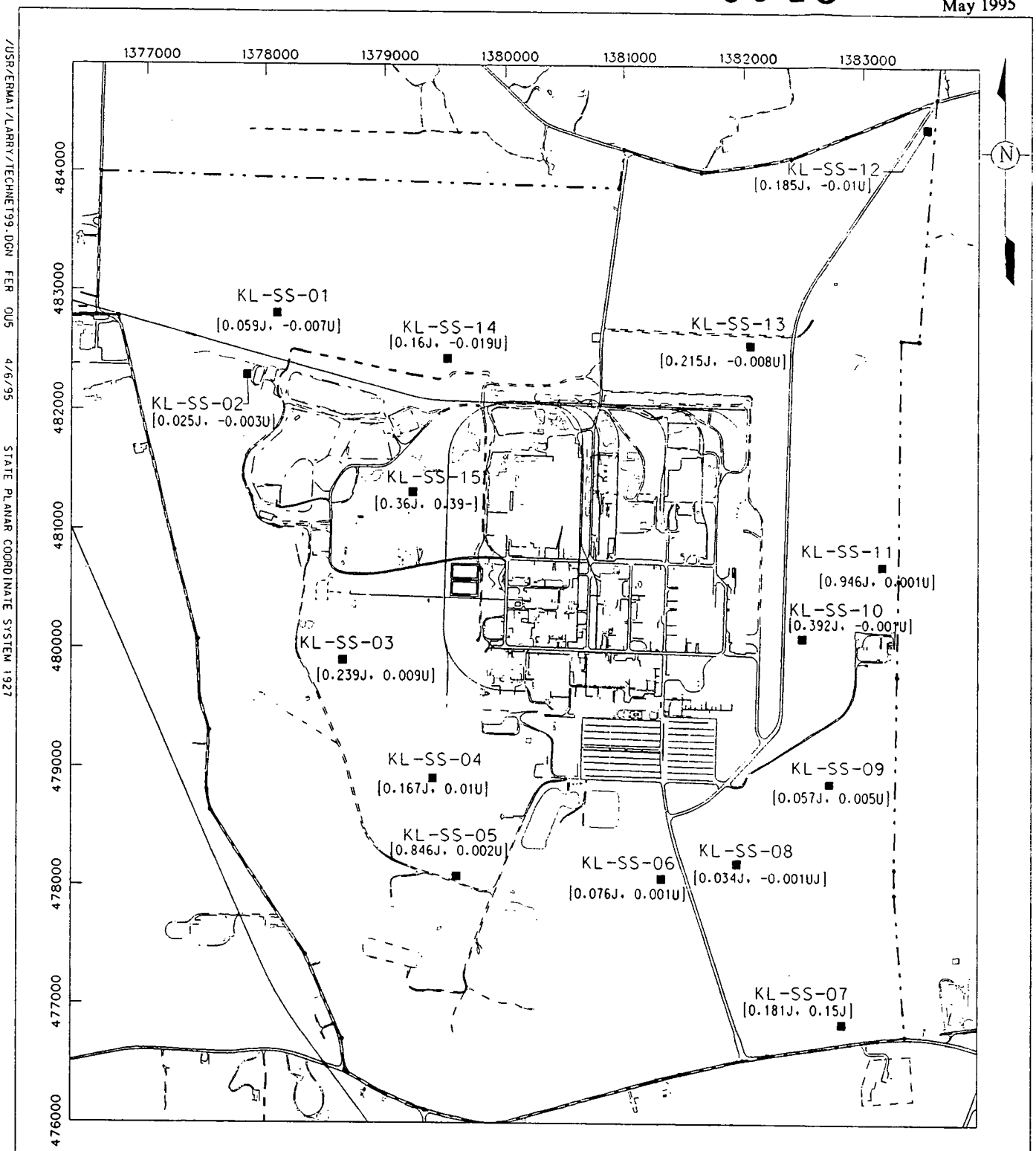


FIGURE D.2-6. RADIUM-226 CONCENTRATIONS IN SOIL



/USR/ERMA1/LARRY/TECHNE99.DGN FER OU5 4/6/95 STATE PLANAR COORDINATE SYSTEM 1927

LEGEND:

— · · — FEMP BOUNDARY

KL-SS-04 SAMPLING LOCATION NUMBER

[18.9-, 295J] [0-2 INCHES, 24-30 INCHES RESULT AND QUALIFIER]
RESULTS IN pCi/g

NOTE:

SEE APPENDIX B. FOR EXPLANATION OF QUALIFIERS

SCALE

1200 600 0 1200 FEET

DRAFT

FIGURE D.2-7. TECHNETIUM-99 CONCENTRATIONS IN SOIL

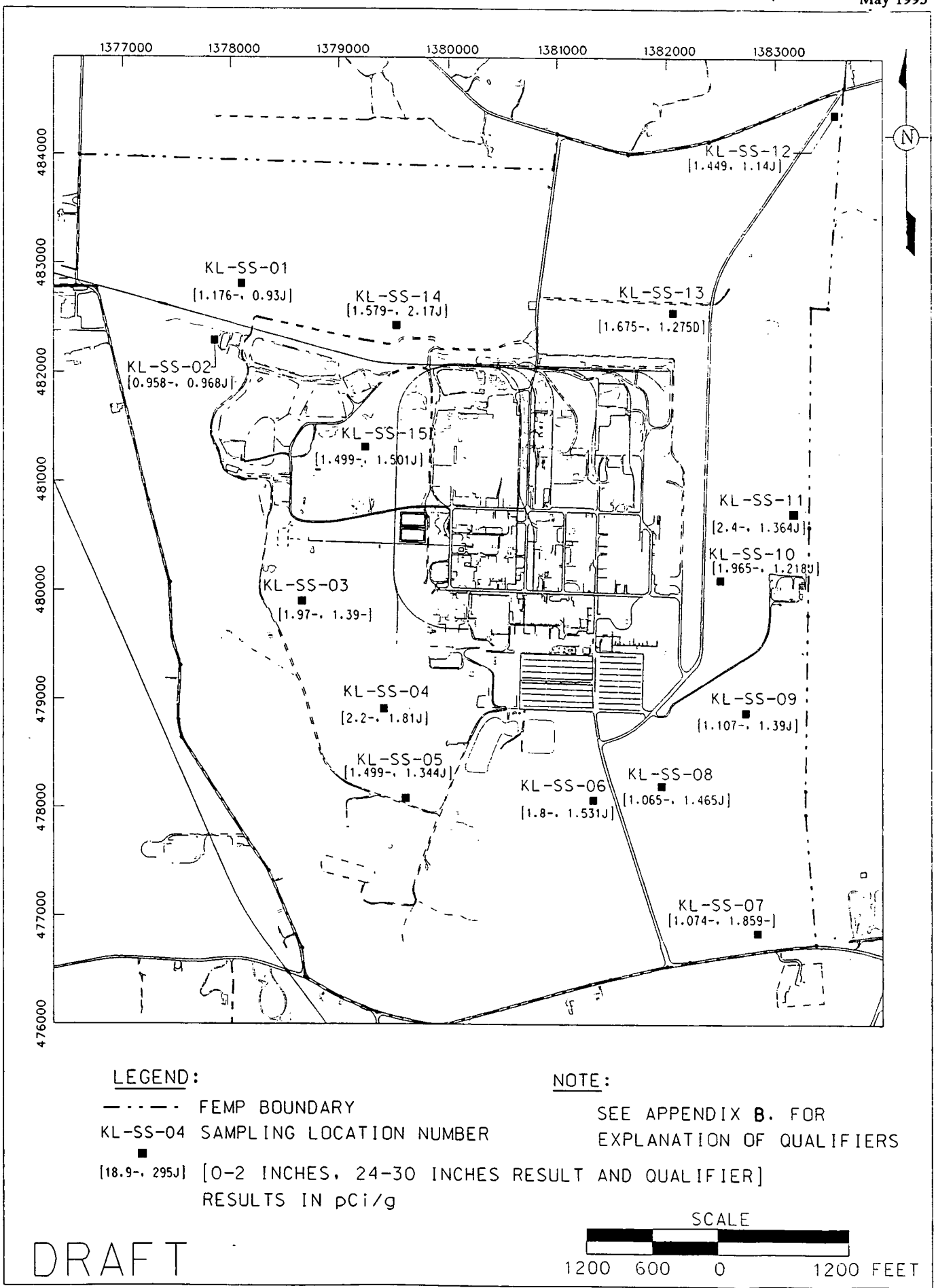
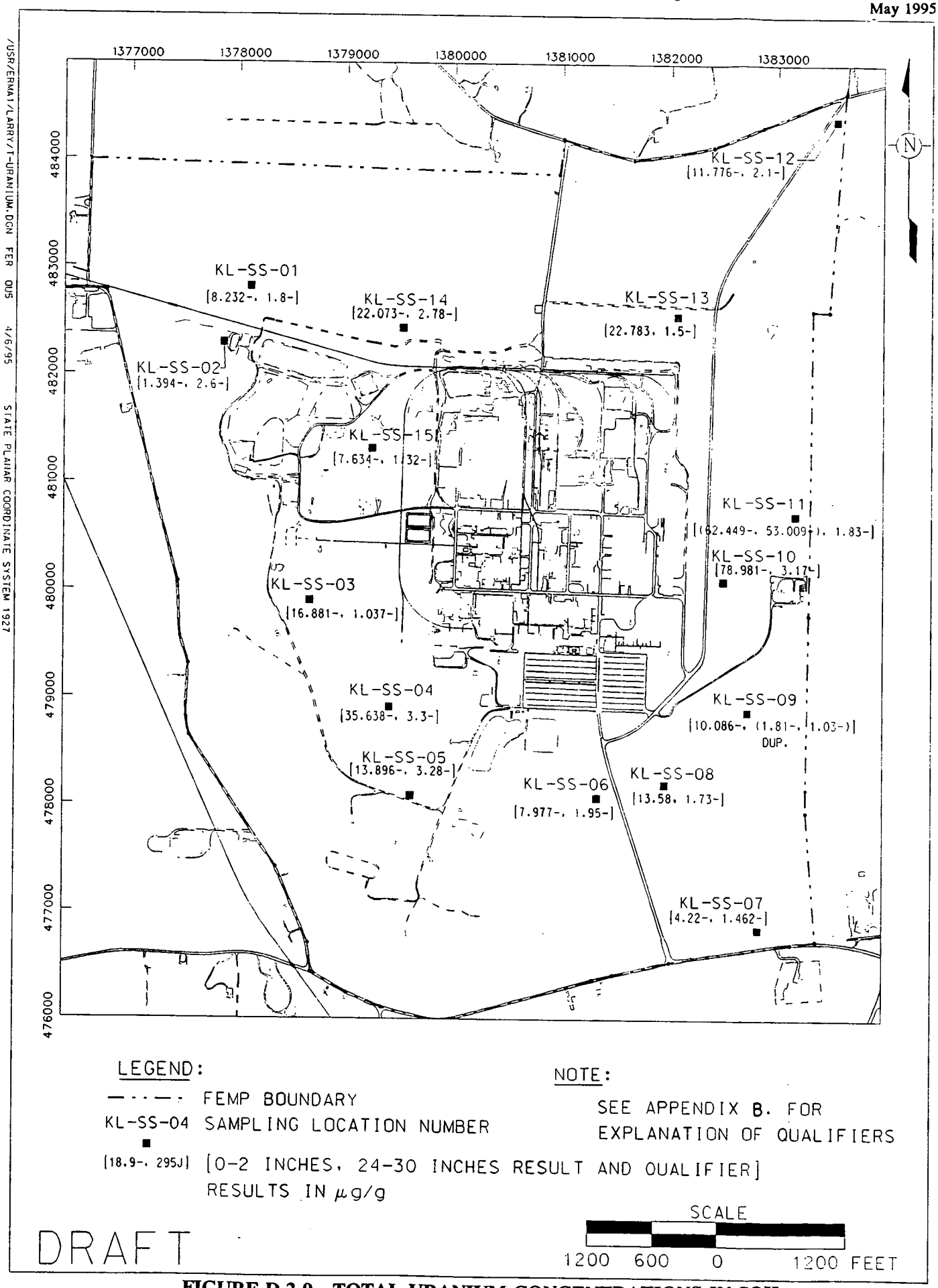


FIGURE D.2-8. THORIUM-230 CONCENTRATIONS IN SOIL



/USR/ERMA1/LARRY/T-URANIUM.DGN FER OU5 4/6/95 STATE PLANAR COORDINATE SYSTEM 1927

FIGURE D.2-9. TOTAL URANIUM CONCENTRATIONS IN SOIL

Appendix E

APPENDIX E

TWO-PHASE DESORPTION BATCH TEST CURVES

APPENDIX E.1

LEACHATE RESULTS

The graphs in Appendix E.1 display:

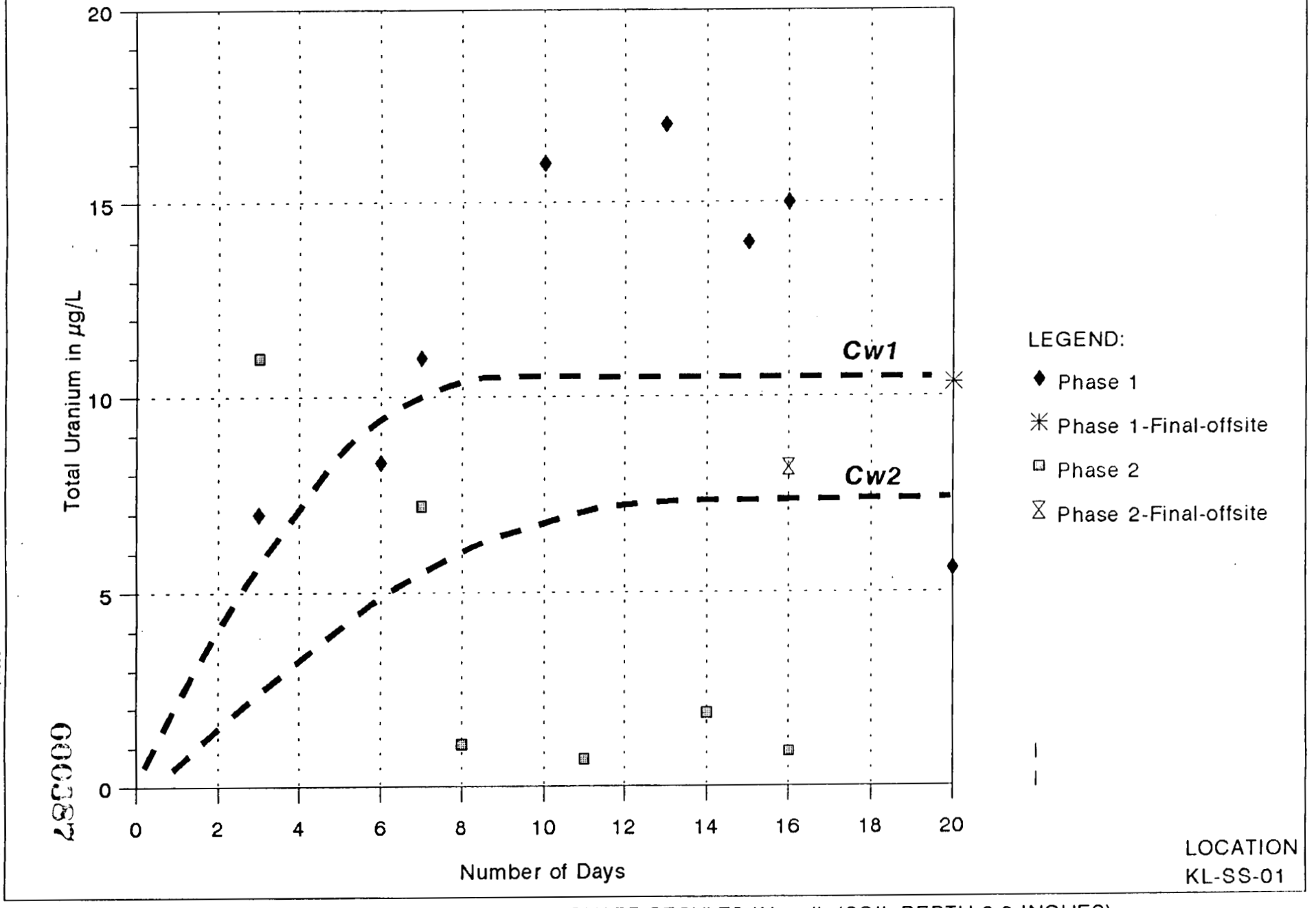
- leachate extraction times
- total uranium leachate results from onsite and offsite laboratories
- best fit leachate curves which determine C_{w1} and C_{w2} values.

Because the data did not always form a smooth curve, a smooth curve was fitted through the data based on an understanding of some of the bounds of the curves. The following assumptions were made when drawing the leachate curves:

- leachate concentrations were approximately zero at time zero in each phase
- onsite data was primarily used to confirm that equilibrium was reached
- offsite data was considered to better represent the final concentration at equilibrium because the data was validated and had an analytical support level (ASL) of D.

All data provided in Table 2-1 (desorption batch test total uranium leachate results) are included in the graphs, even those results collected after equilibrium was reached. For instances in many cases an eighth leachate sample was collected and analyzed for phase 1 but usually equilibrium was reached by the seventh extraction. The graphs show both the results from the seventh extraction and the eighth, although the eighth results were weighted less when drawing the leachate curves.

Another factor that should be noted is if the concentration from the first phase final leachate concentration (C_{w1}) was less than the second phase final leachate concentration (C_{w2}). In this case C_{w2} was undefined and the curve was not drawn. C_{w1} should be greater than C_{w2} because more uranium should be extracted during phase 1 than phase 2. C_{w2} was sometimes greater than C_{w1} because laboratories have difficulty accurately analyzing and reporting total uranium concentrations below 1 μg/L. For this reason, some C_{w2} values were considered unusable in calculating K_l values.



FER/OU5 KL/CW-01-02.CH3/MARCH 10, 1995

FIGURE E.1-1. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

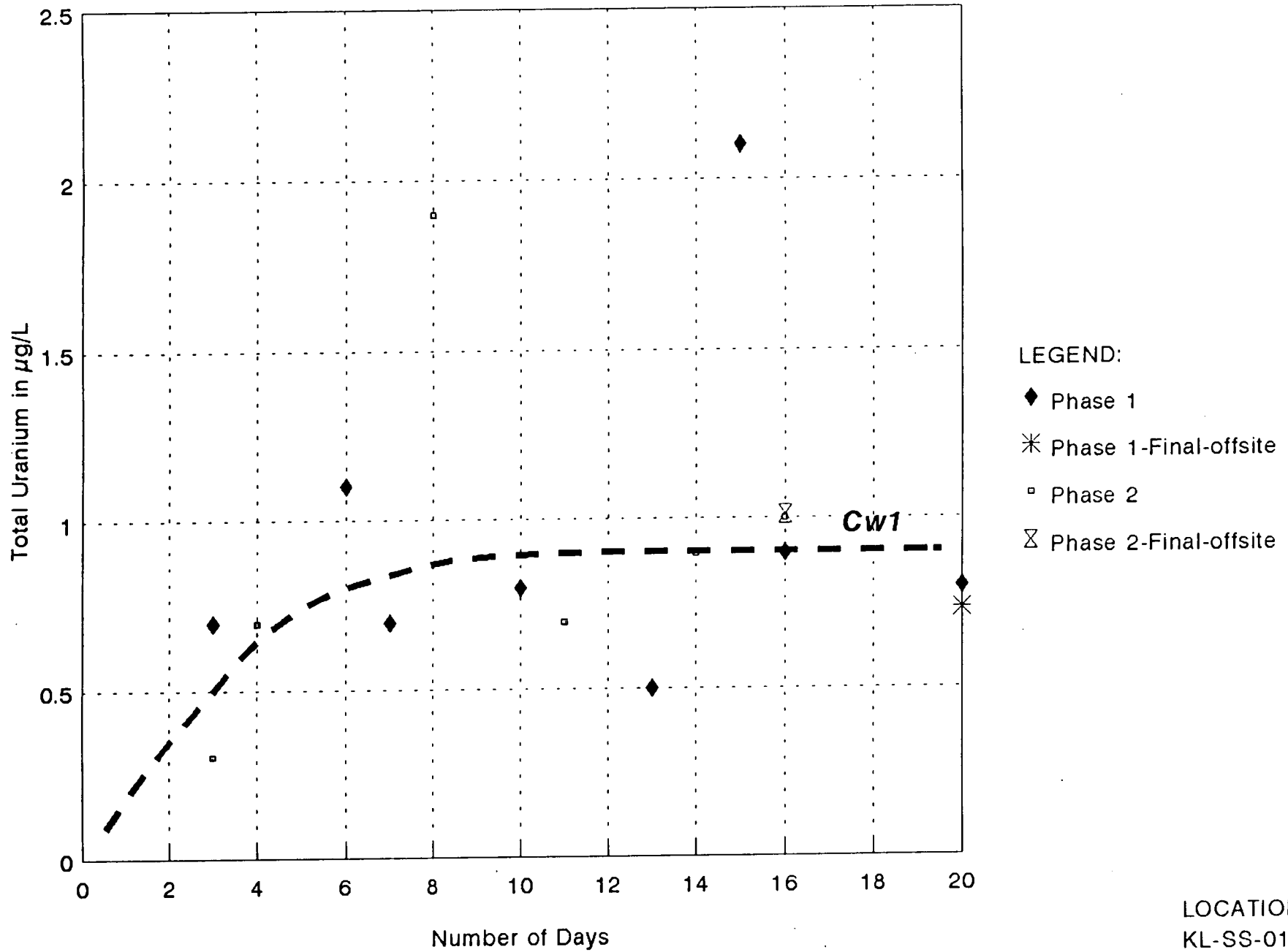


FIGURE E.1-2. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/CW-01-24.CH3/MARCH 9, 1995

000238

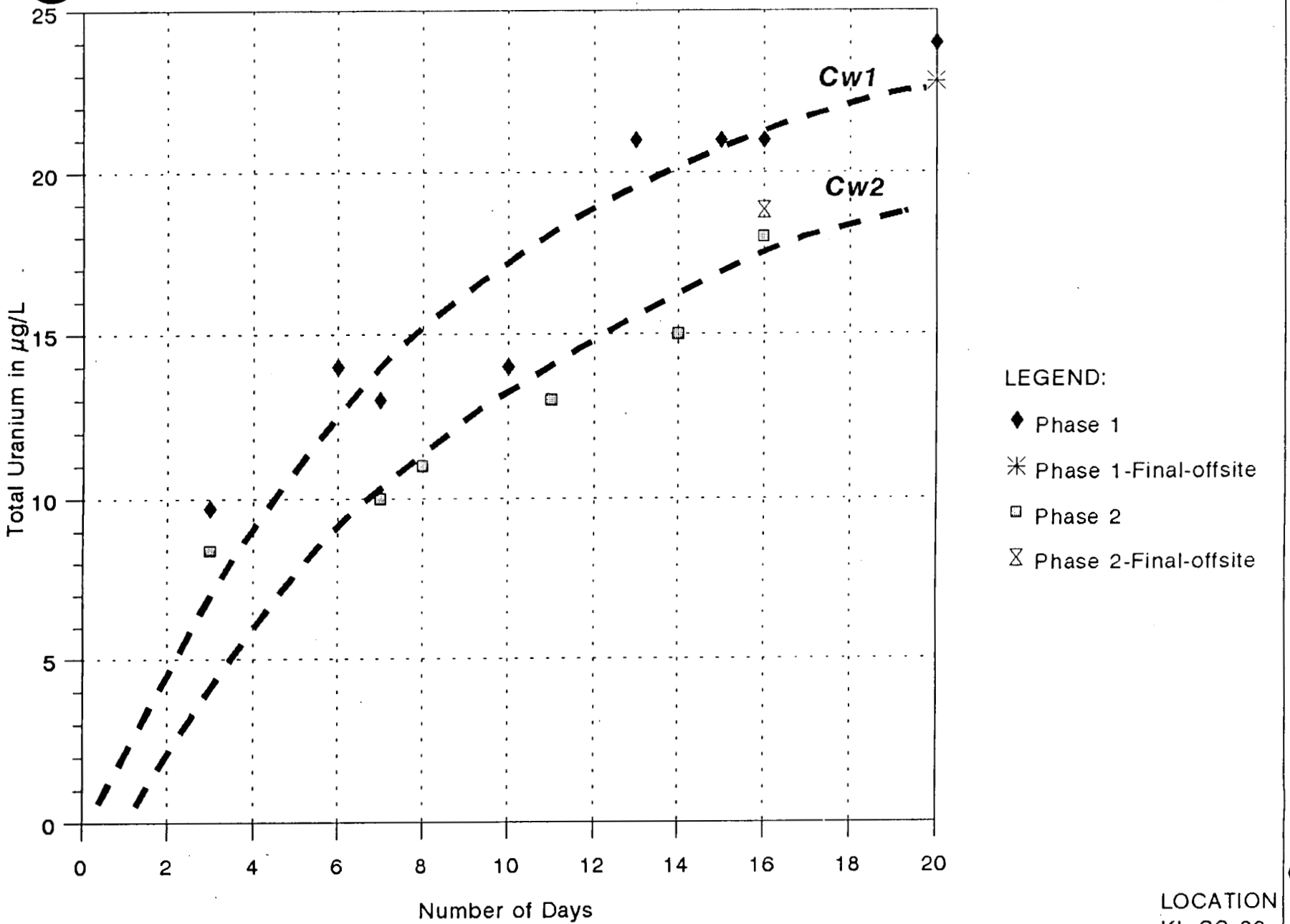


FIGURE E.1-3. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-02-02.CH3/MARCH 10, 1995

000389

-6945

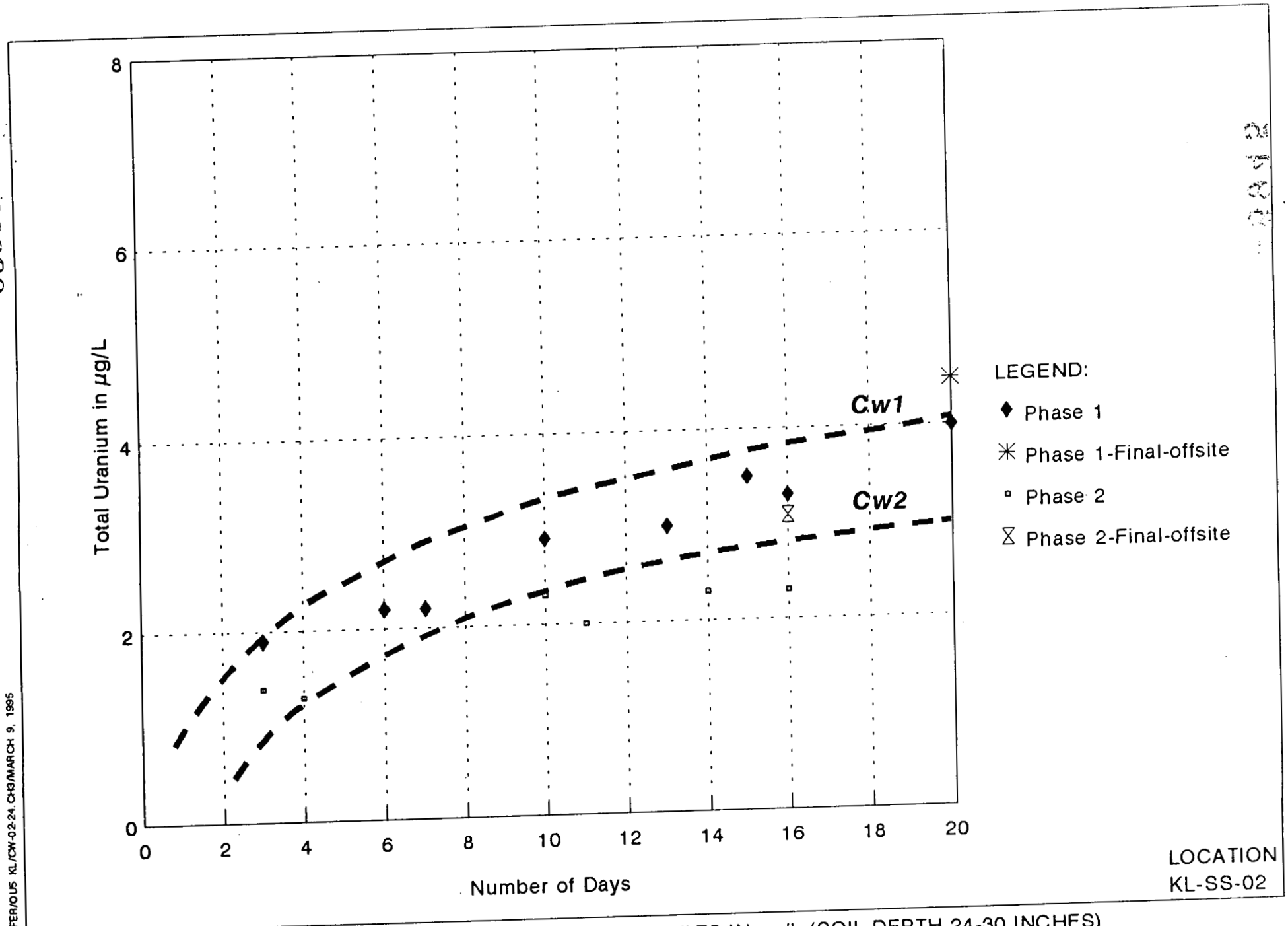


FIGURE E.1-4. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

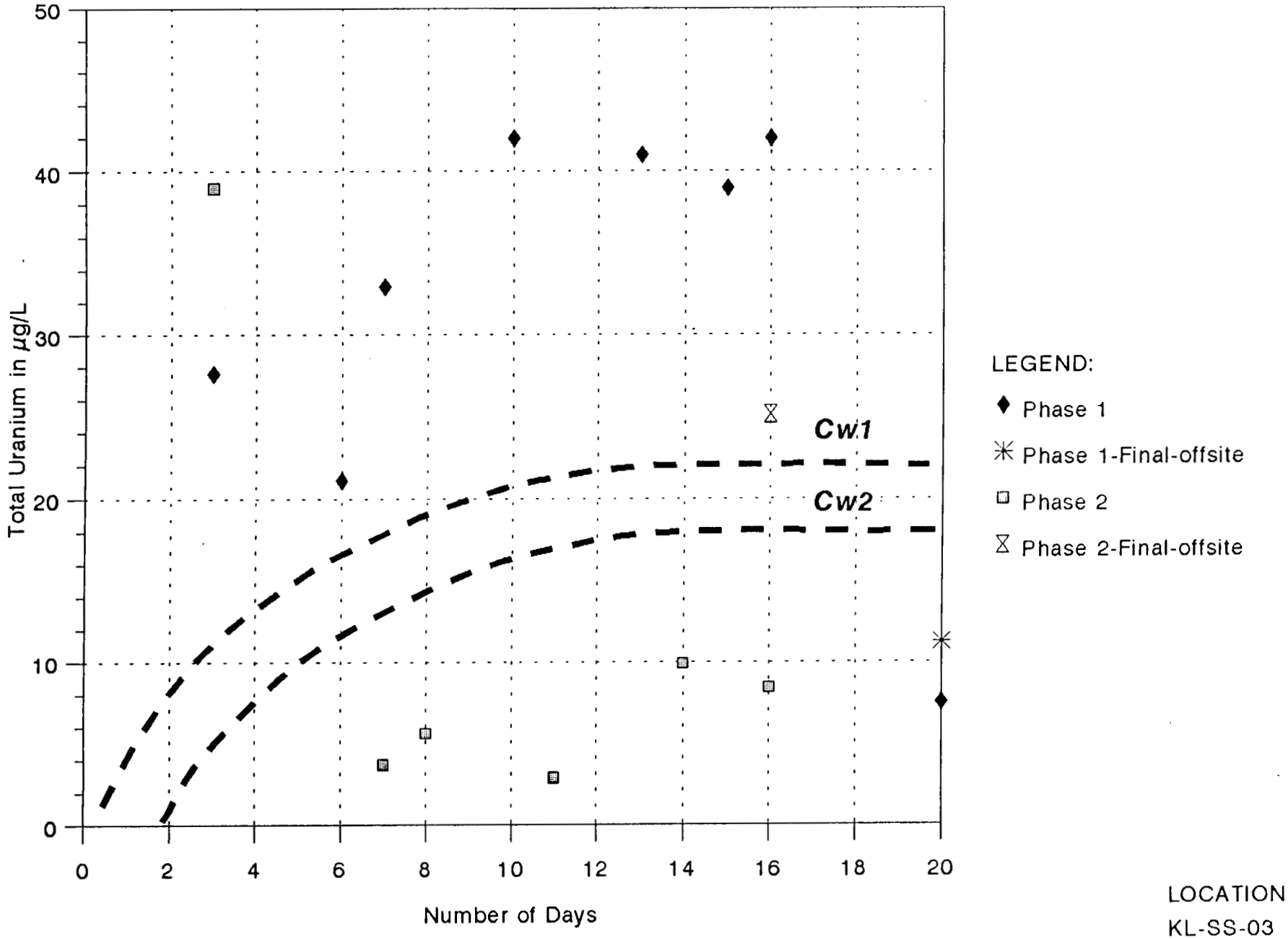
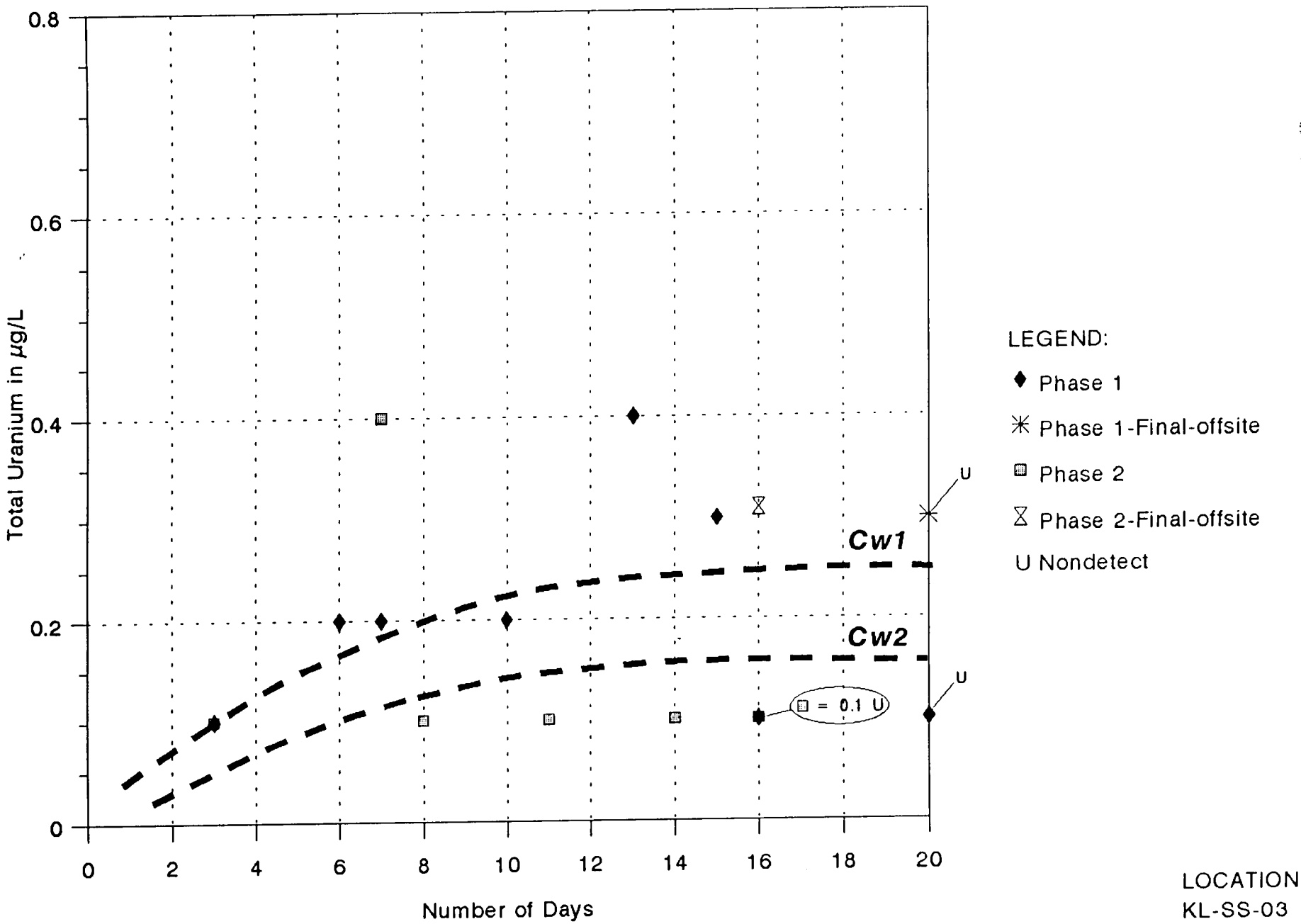


FIGURE E.1-5. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-03-02.CH3/MARCH 10, 1995

000391

-6945



FER/OU5 KL/CW-03-24.CH3/March 9, 1995

FIGURE E.1-6. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

000582

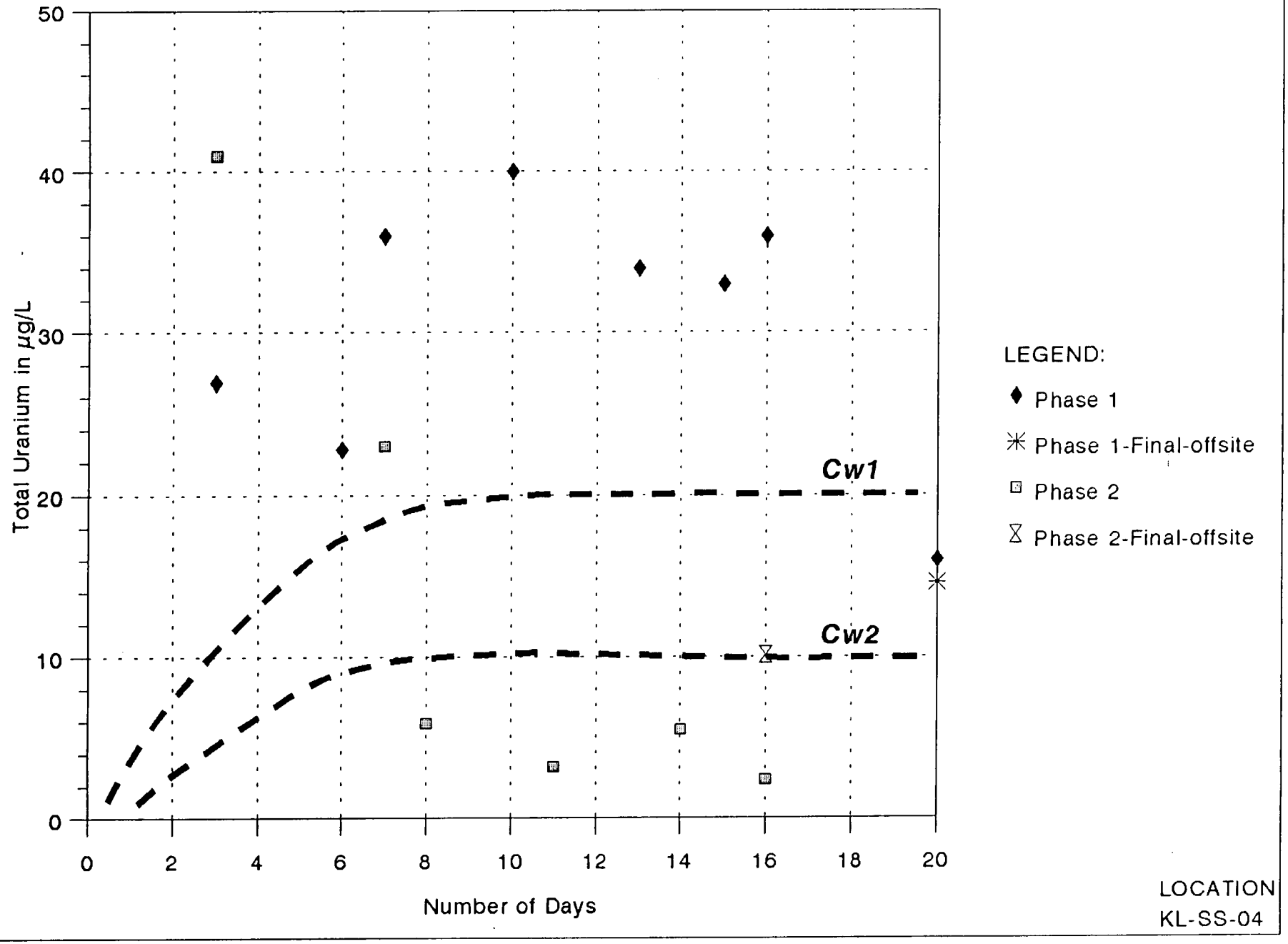
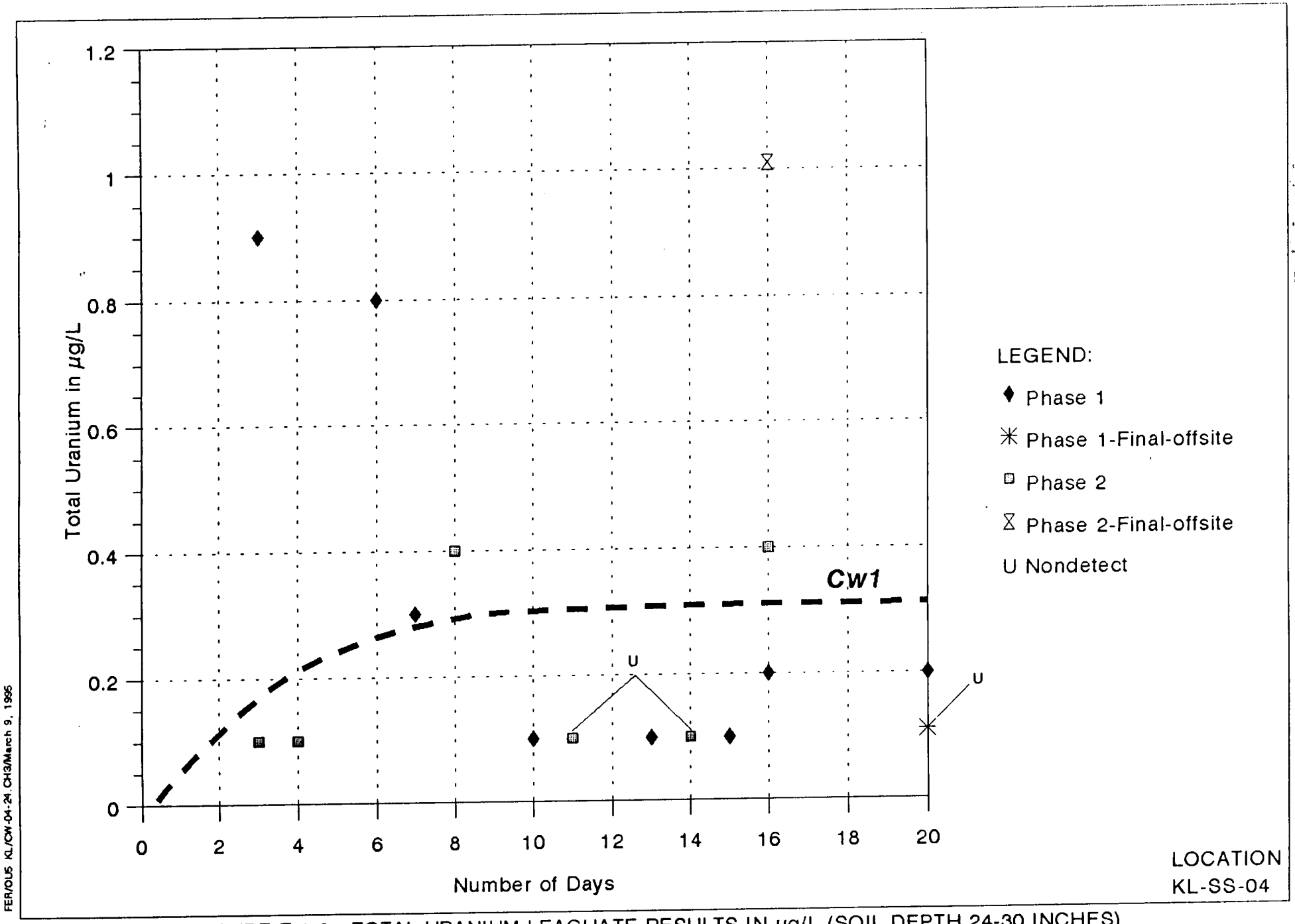


FIGURE E.1-7. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-04-02.CH3/MARCH 10, 1995

000393

-6945



FER/OU5 KL/CW-04-24. CH3/March 9, 1995

FIGURE E.1-8. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

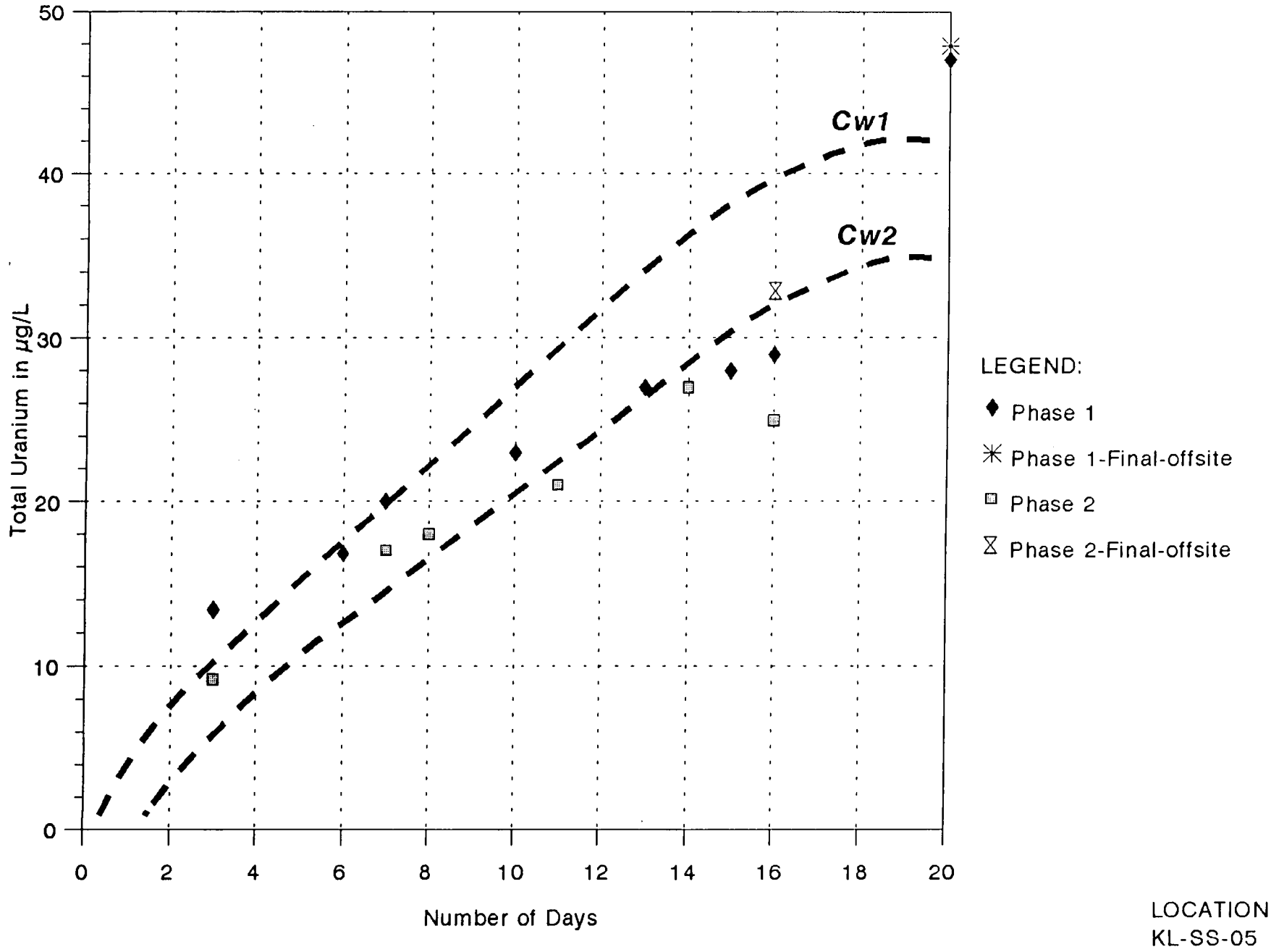
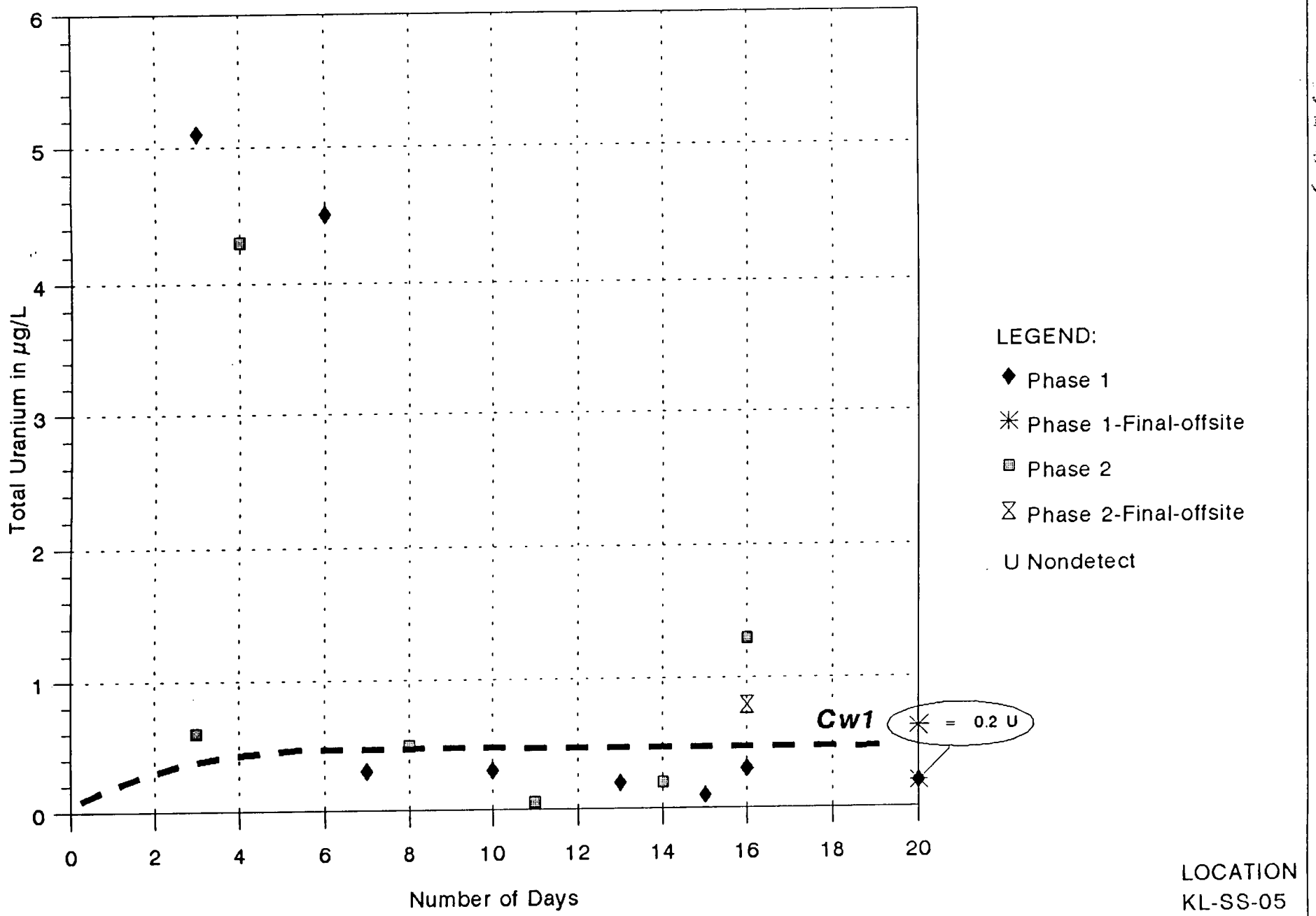


FIGURE E.1-9. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OUS KL/CW-05-02 CH3/MARCH 10, 1995

000395

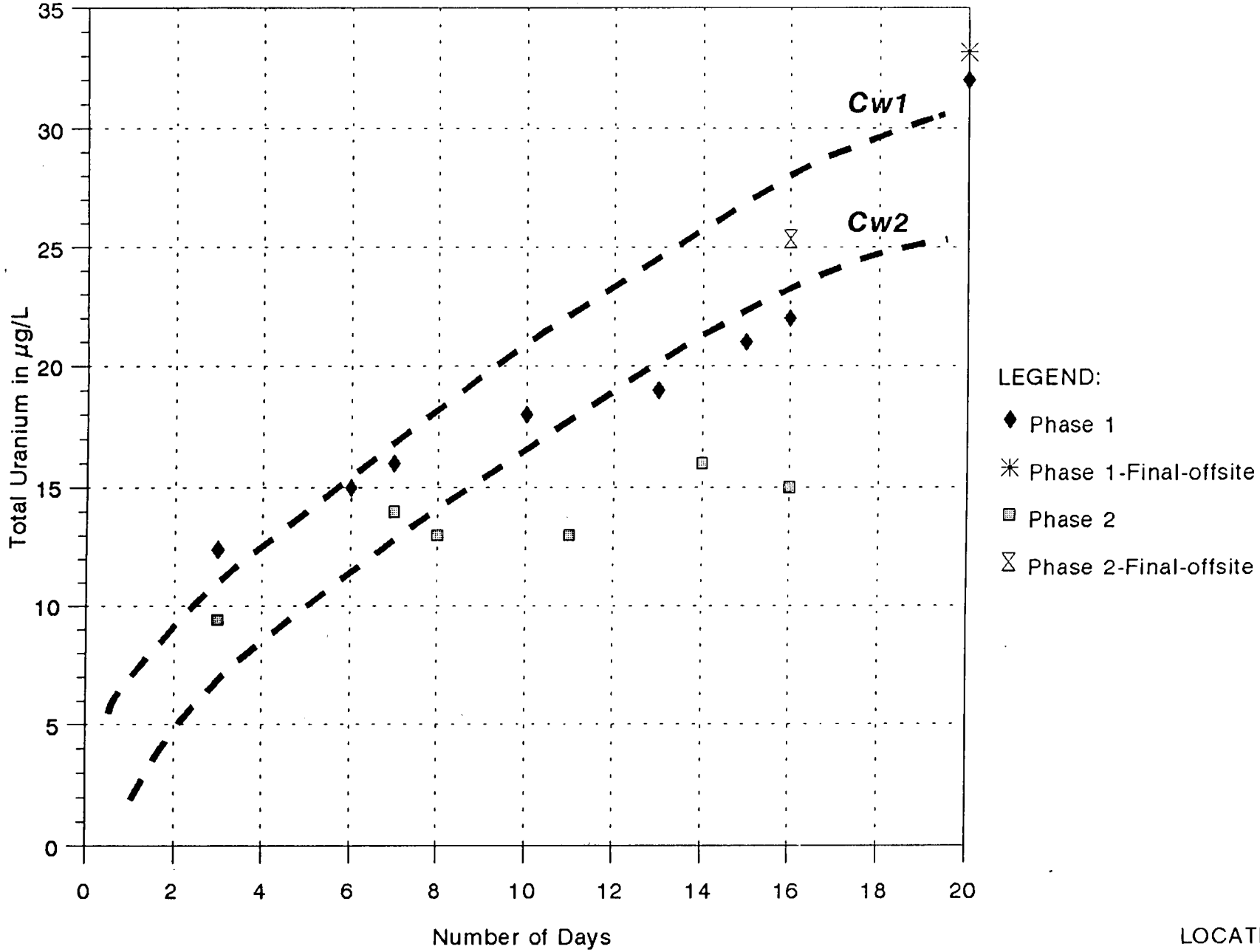
-6945



FER/OUS KL/CW-05-24.CH3/March 9, 1995

FIGURE E.1-10. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

000296



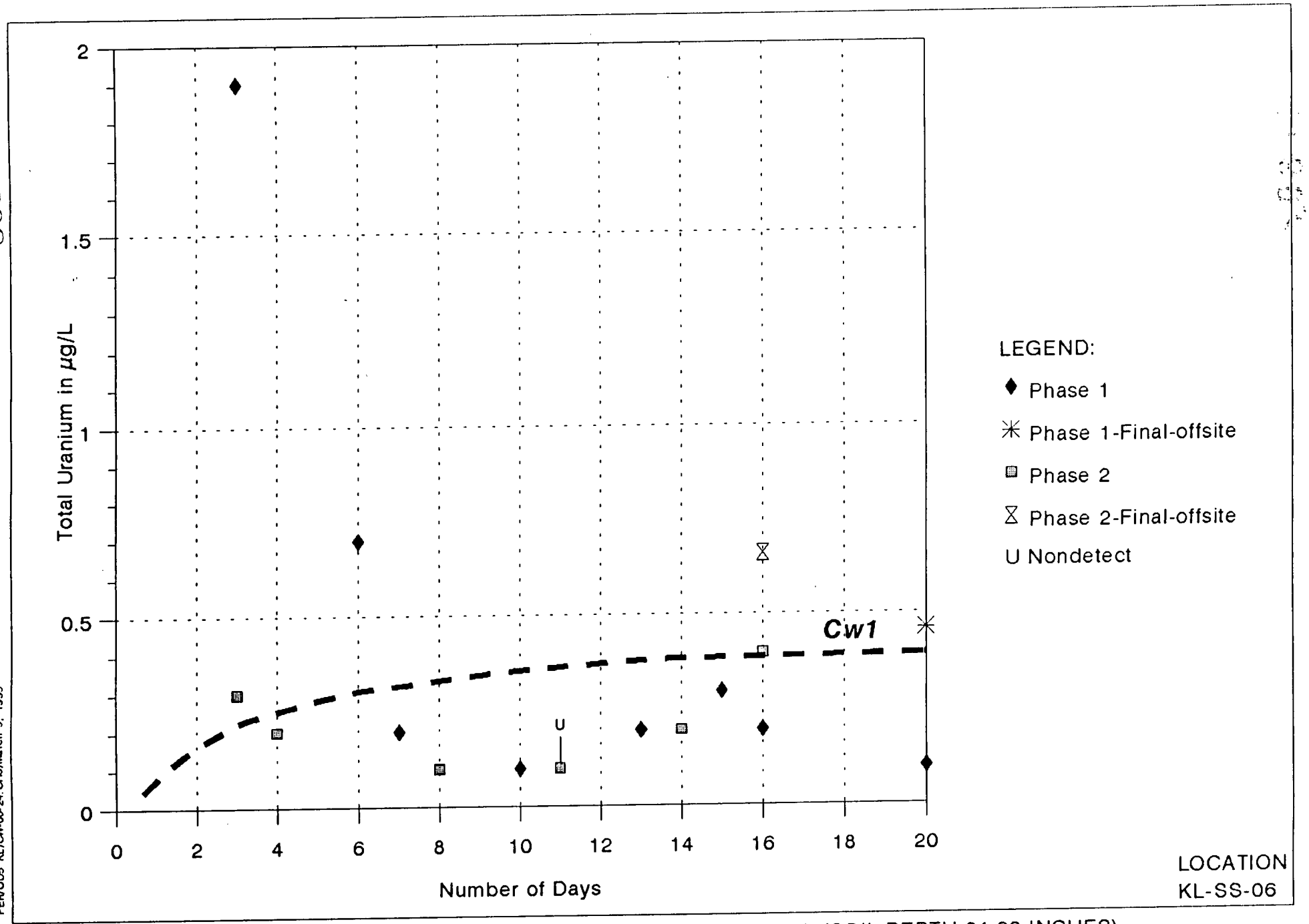
LOCATION
KL-SS-06

FER/OU5 KL/CW-06-02.CH3/MARCH 10, 1995

000397

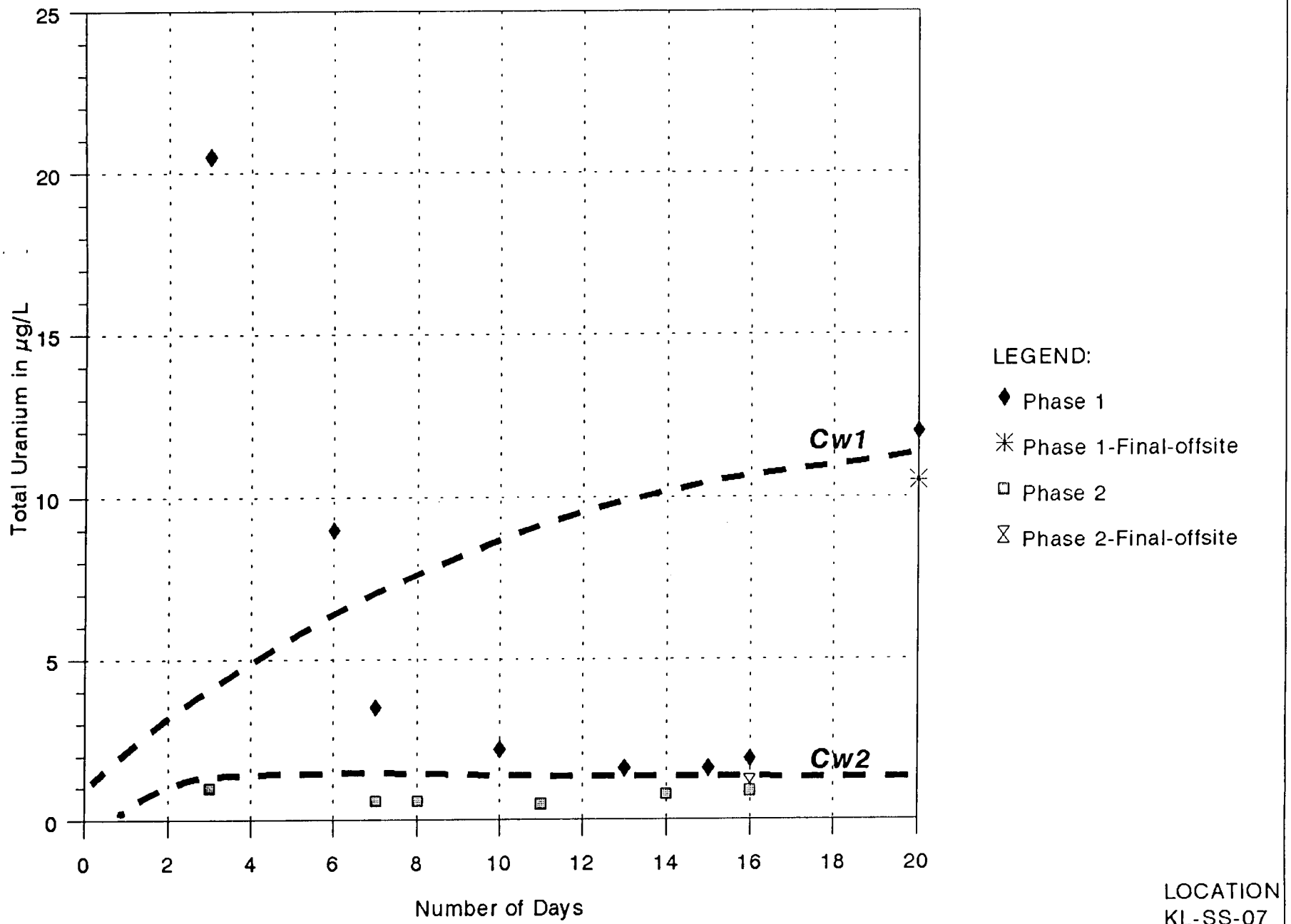
-6945

FIGURE E.1-11. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)



FER/OU5 KL/CW-06-24.CH3/March 9, 1995

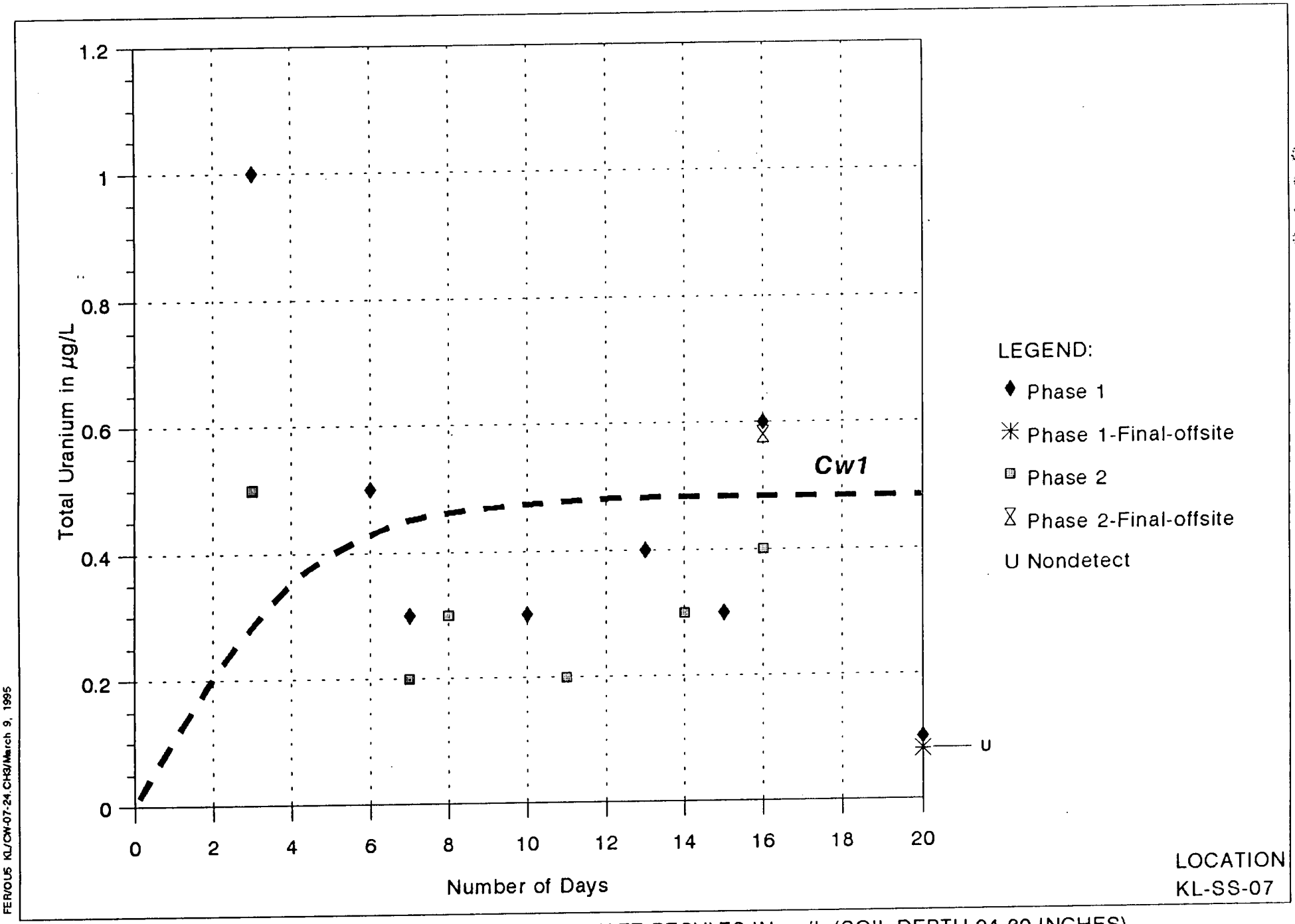
FIGURE E.1-12. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)



FER/OU5 KL/CW-07-02 CH3/MARCH 10, 1995

000399

FIGURE E.1-13. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)



FER/OUS KL/CW-07-24.CH3/March 9, 1995

FIGURE E.1-14. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

000300

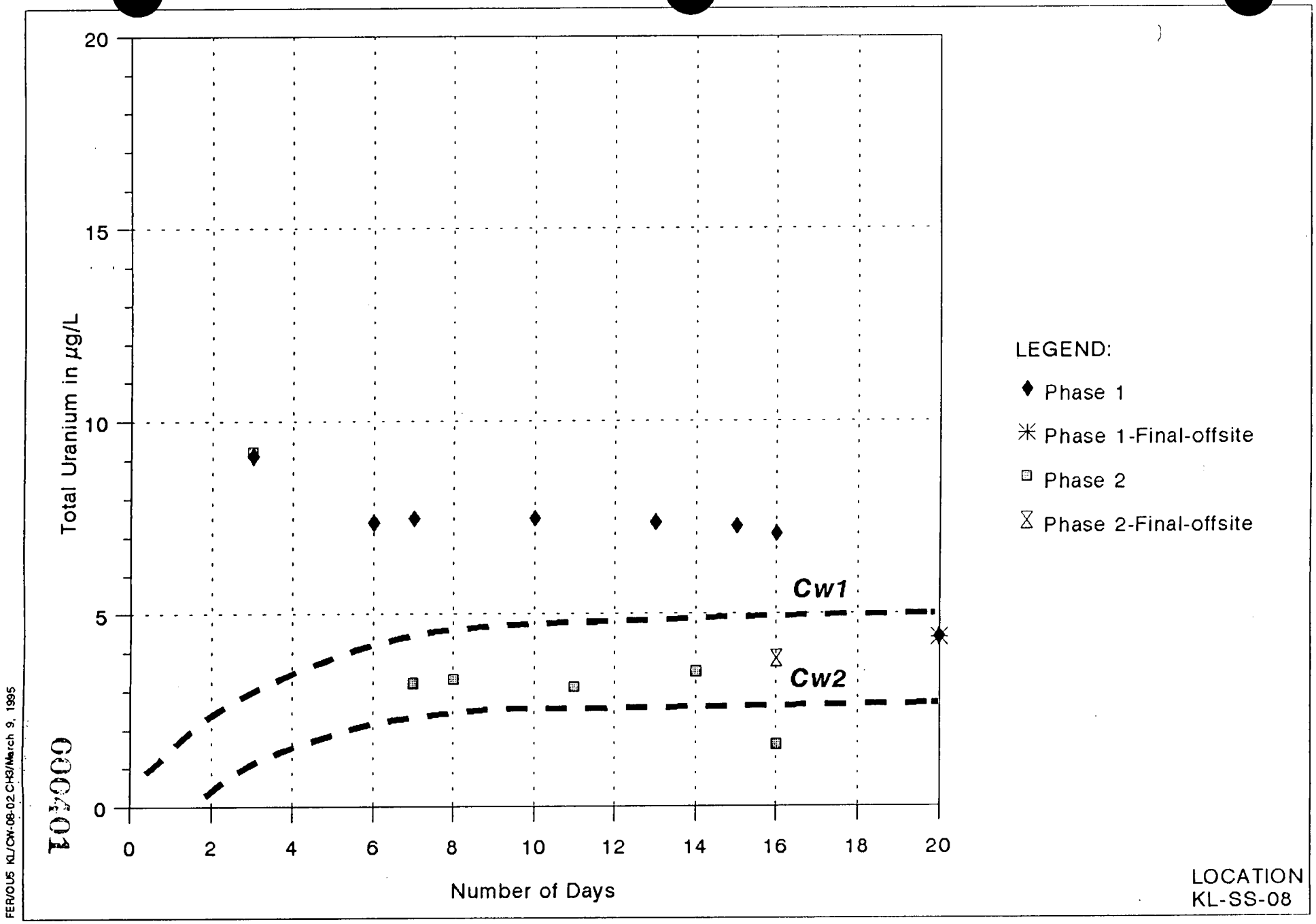


FIGURE E.1-15. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-08-02 CH3/March 9, 1995

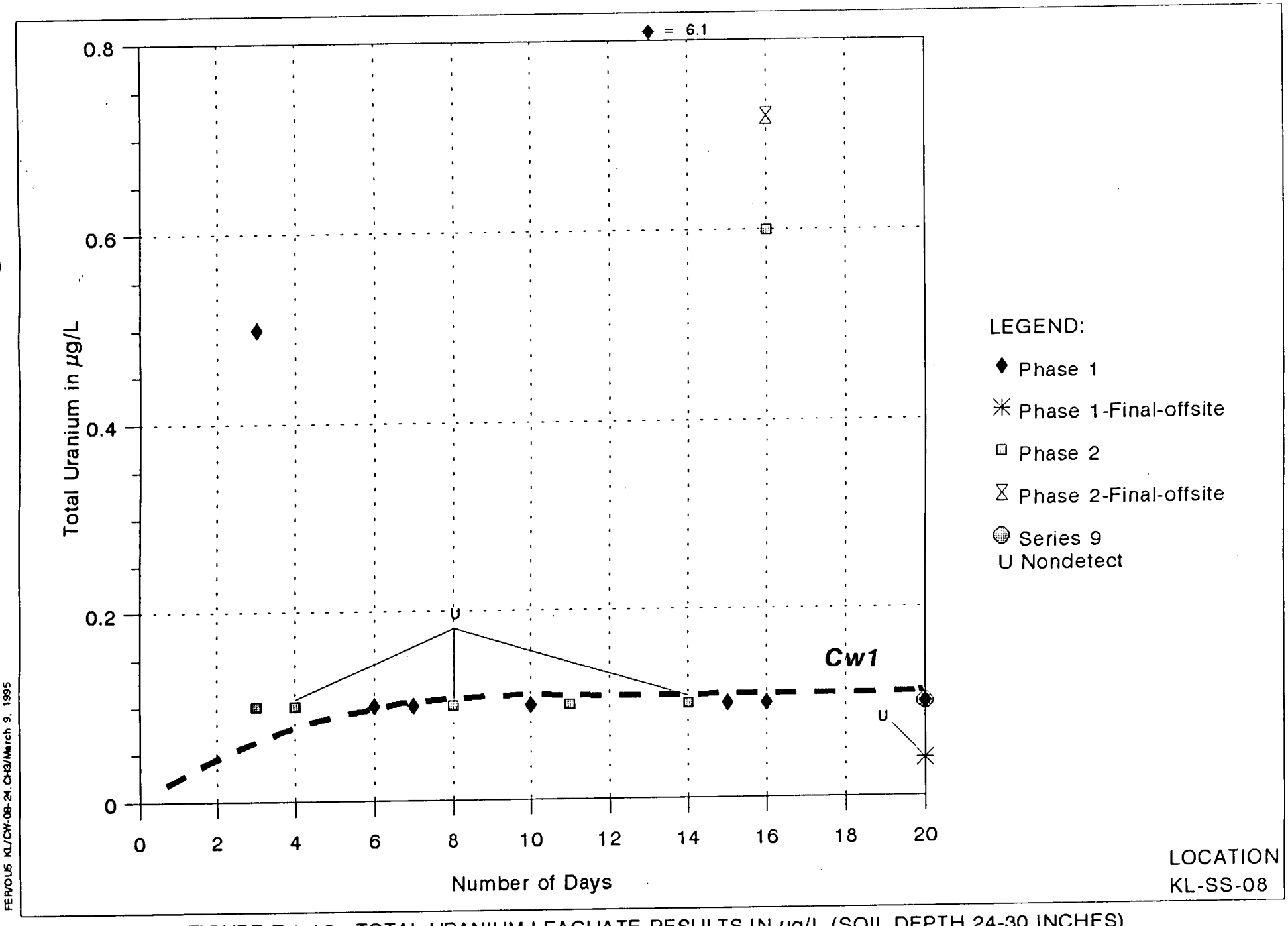


FIGURE E.1-16. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

000102

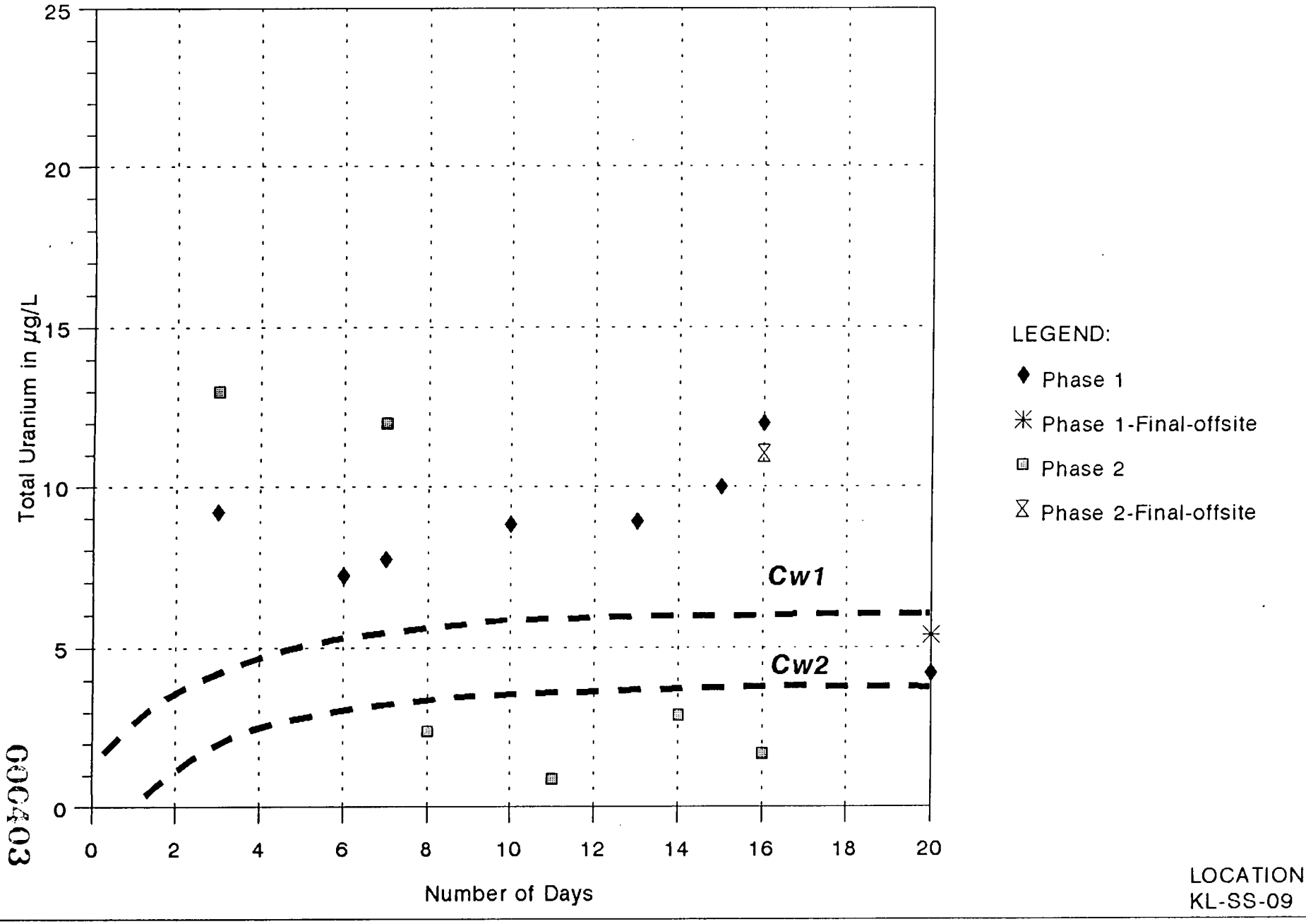
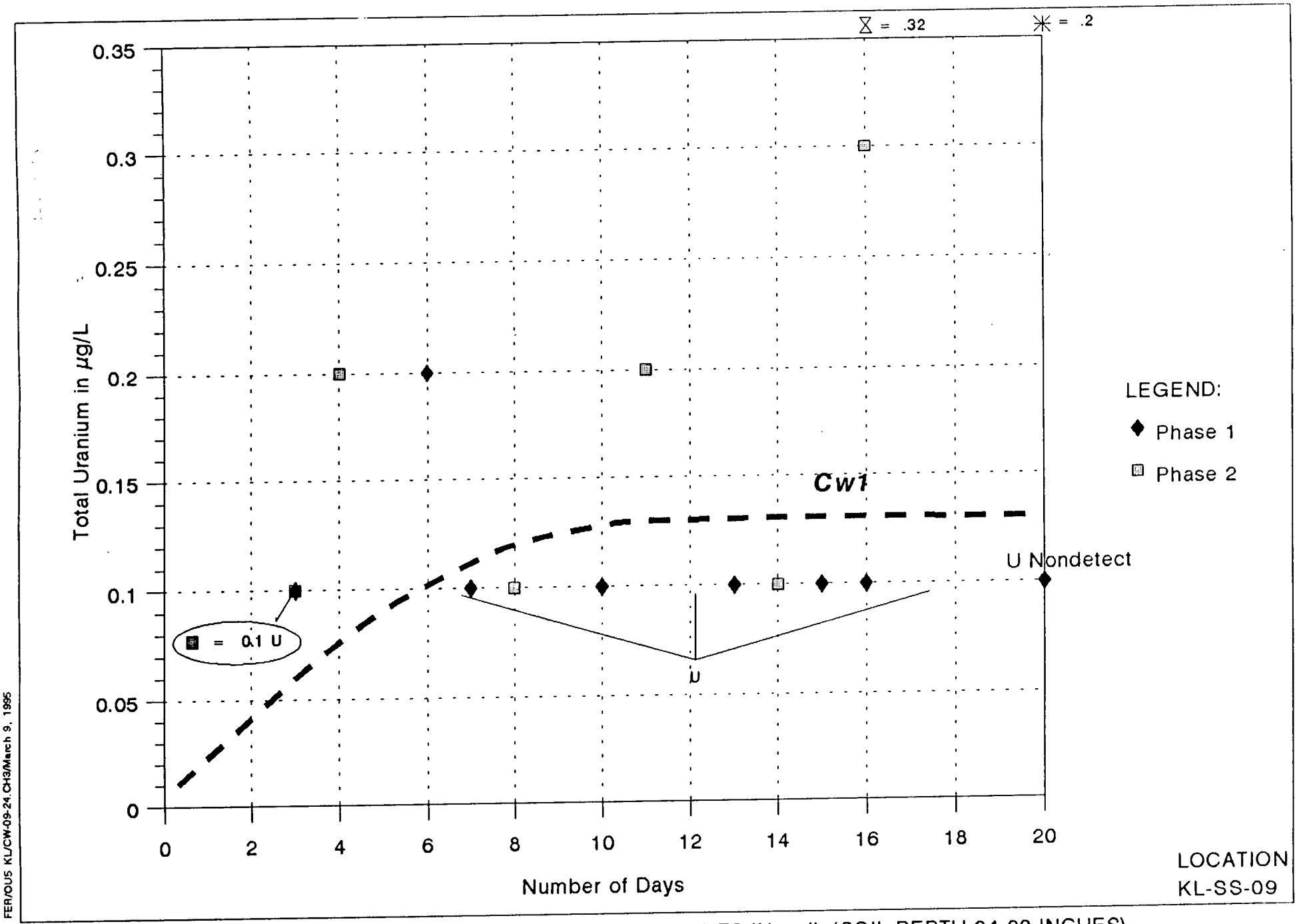


FIGURE E.1-17. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-09-02.CH3/March 9, 1995

000403

-6945



FER/OU5 KL/CW-09-24.CH3/March 9, 1995

FIGURE E.1-18. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

000404

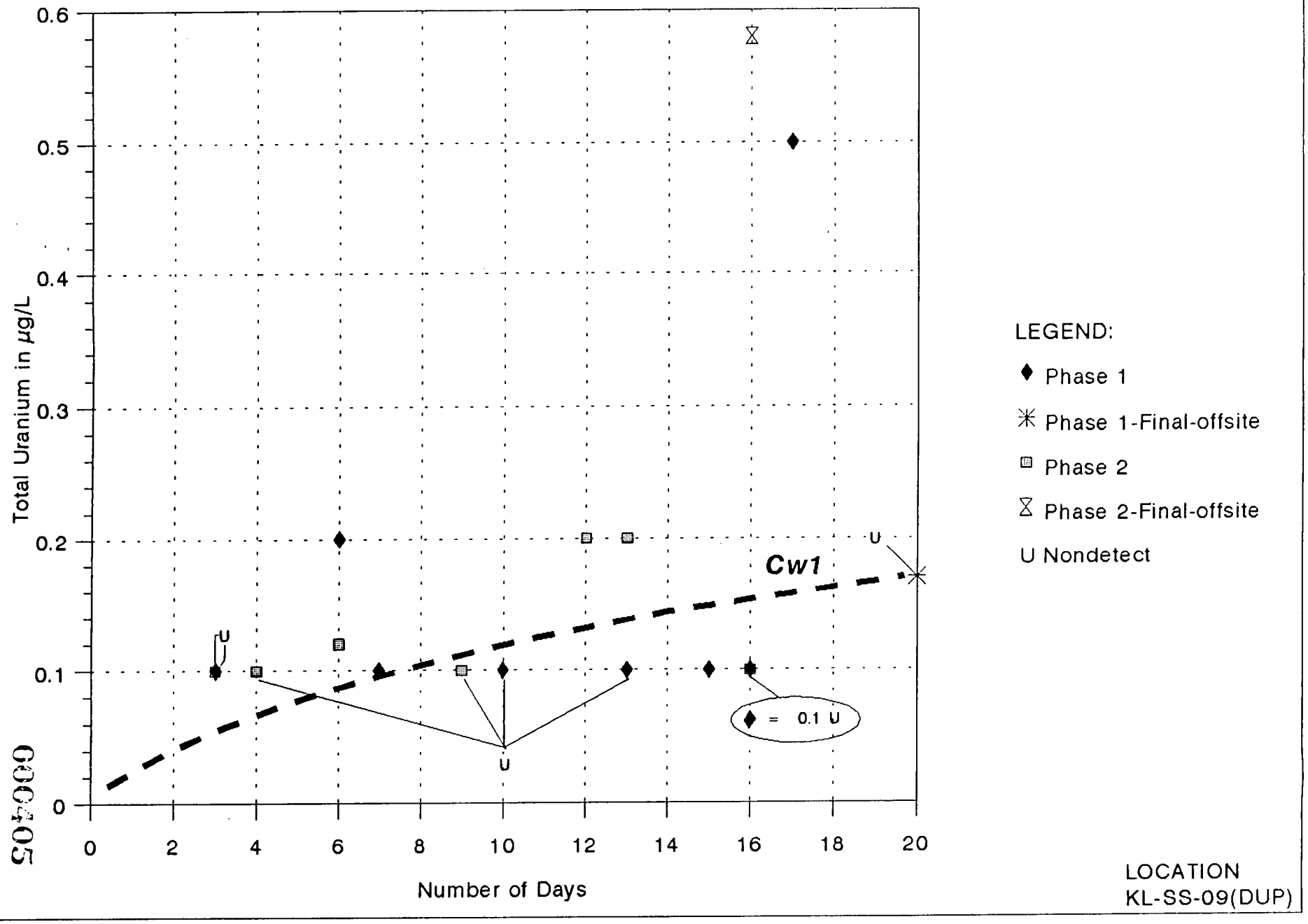


FIGURE E.1-19. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/CDU-09-24.CH3/March 8, 1995

000405

-6945

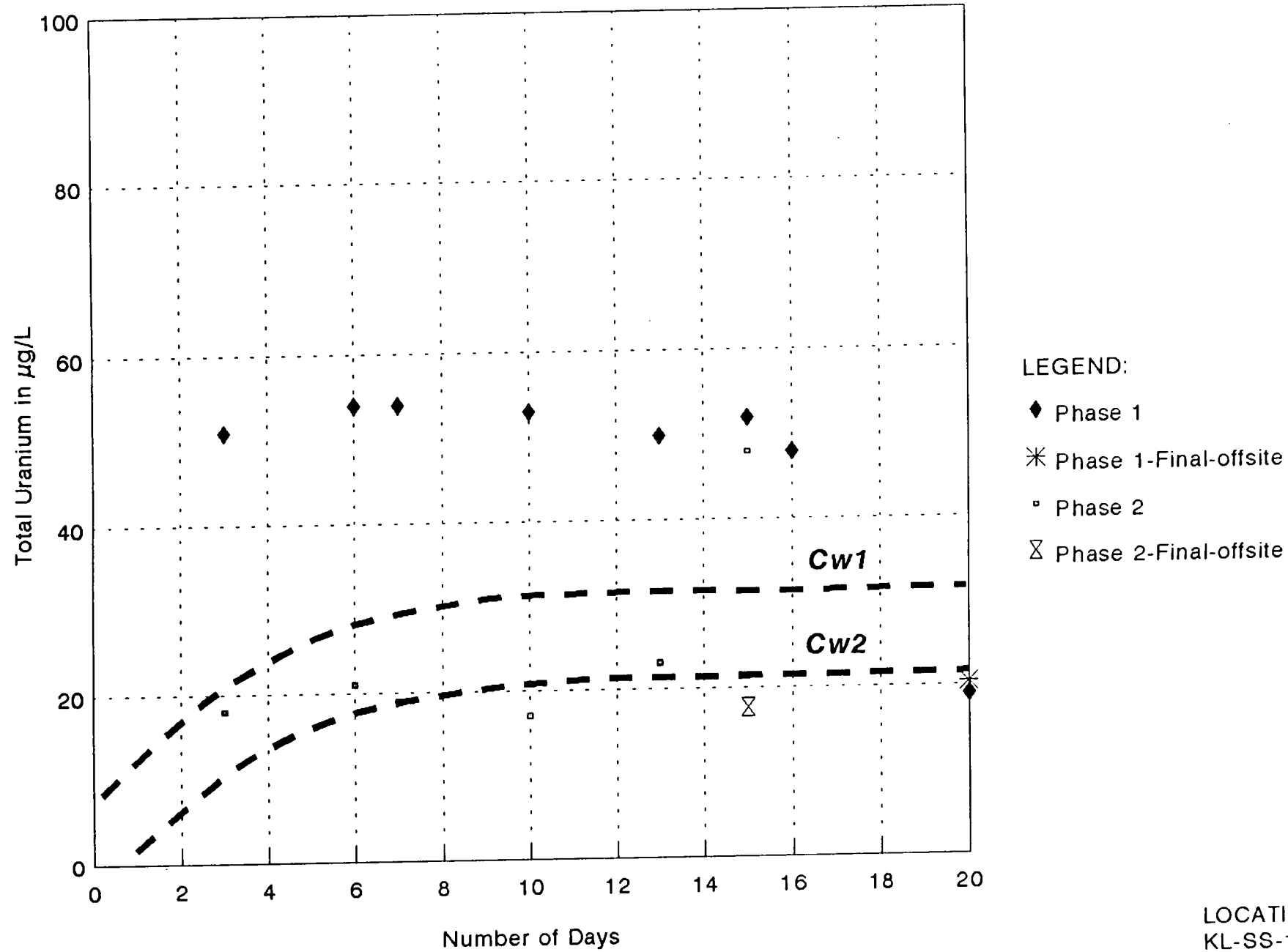
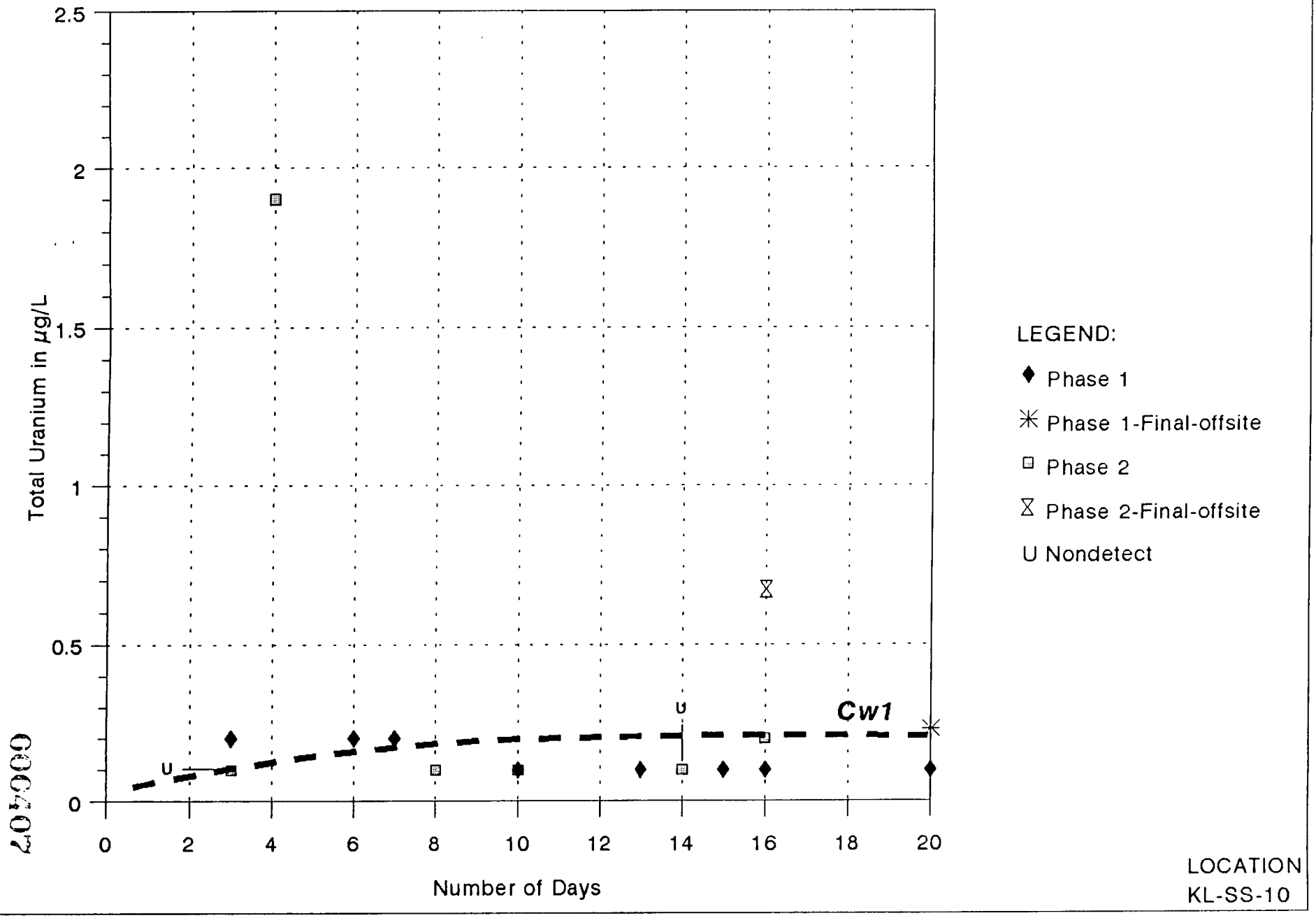


FIGURE E.1-20. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

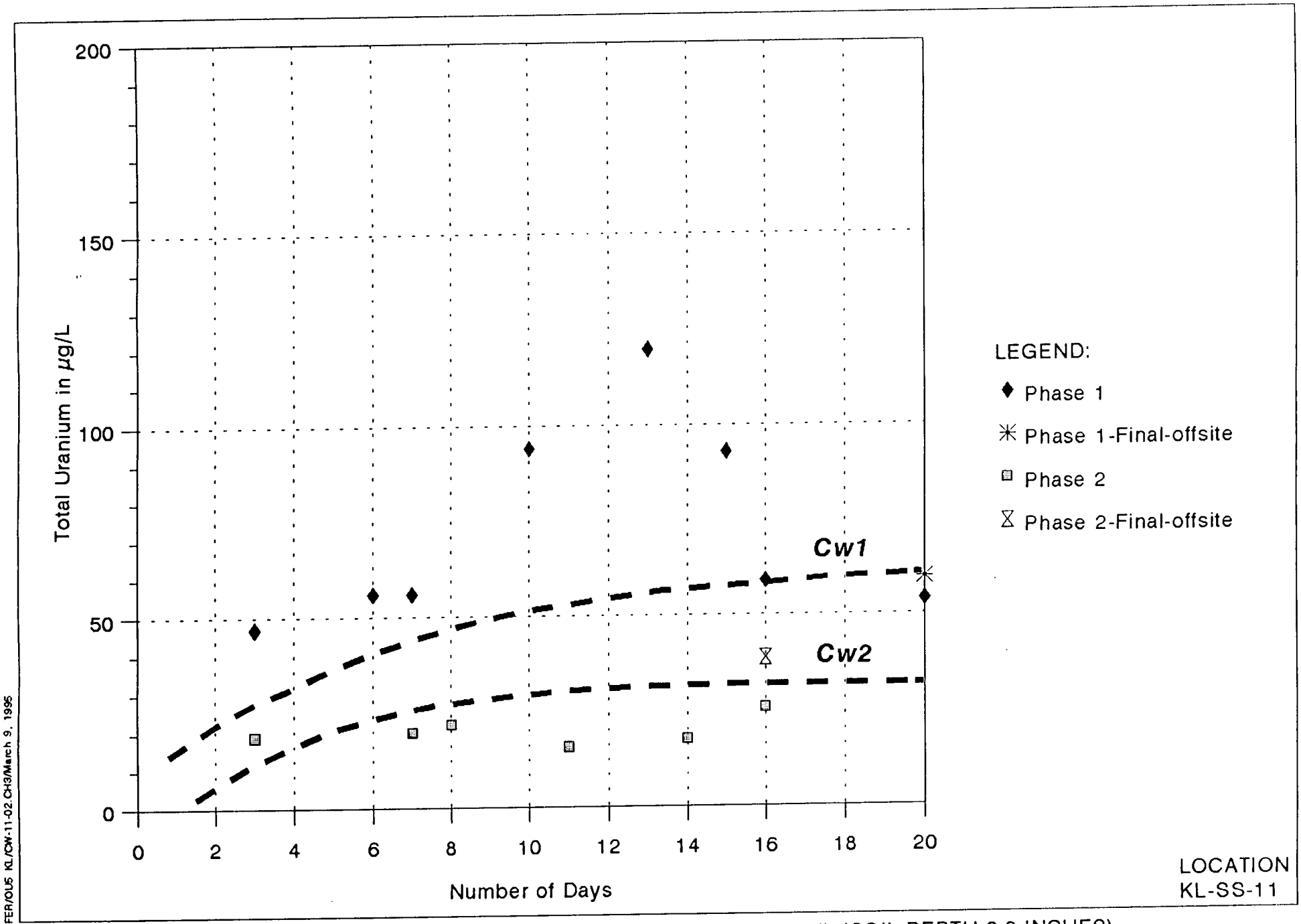
FER/OU5 KL/CW-10-02.CH3/MARCH 9, 1995

000406



FER/OU5 KL/CW-10-24.CHB/March 9, 1995

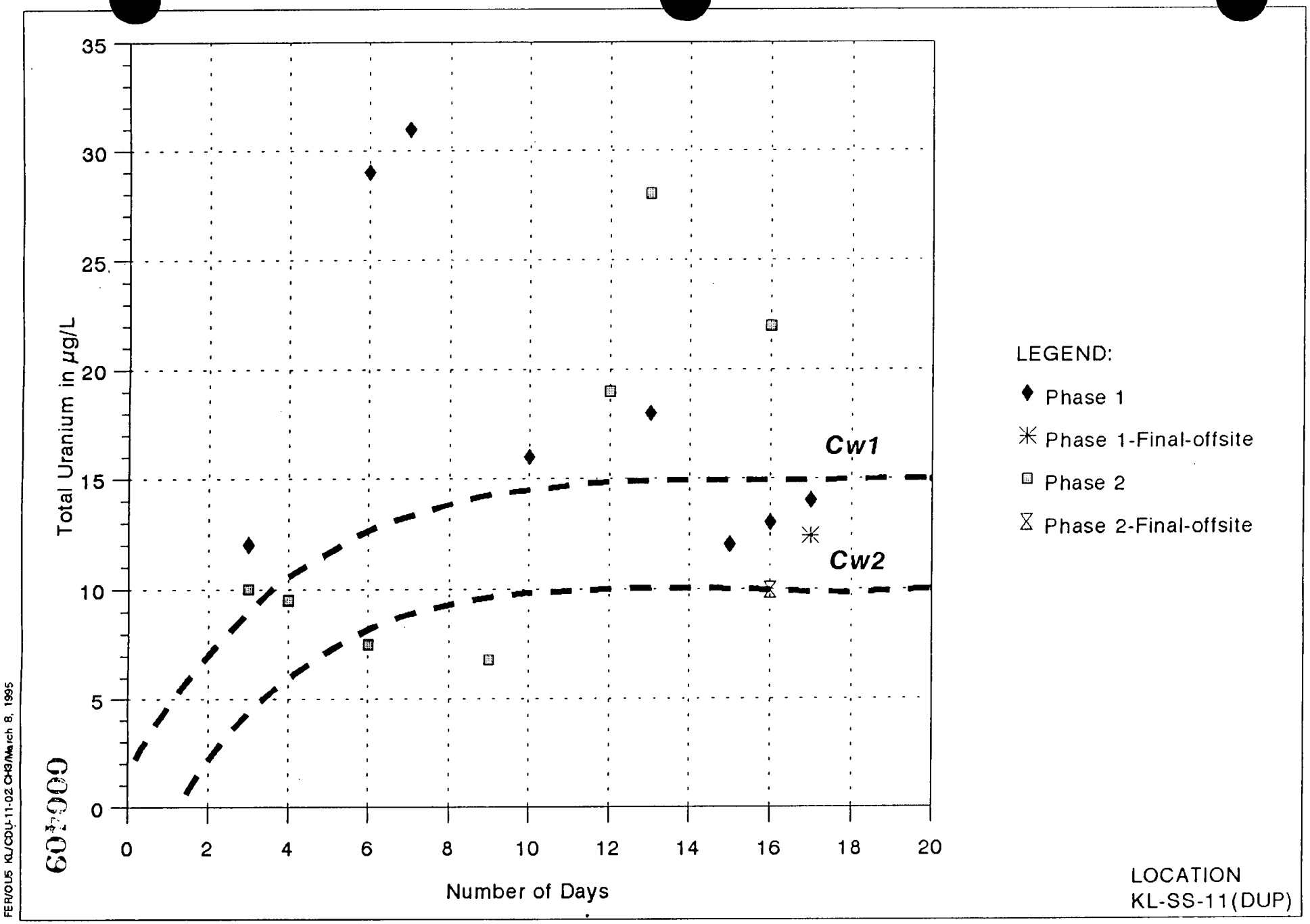
FIGURE E.1-21. TOTAL URANIUM LEACHAGE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)



FER/OU5 KL/CW-11-02.CH3/March 9, 1995

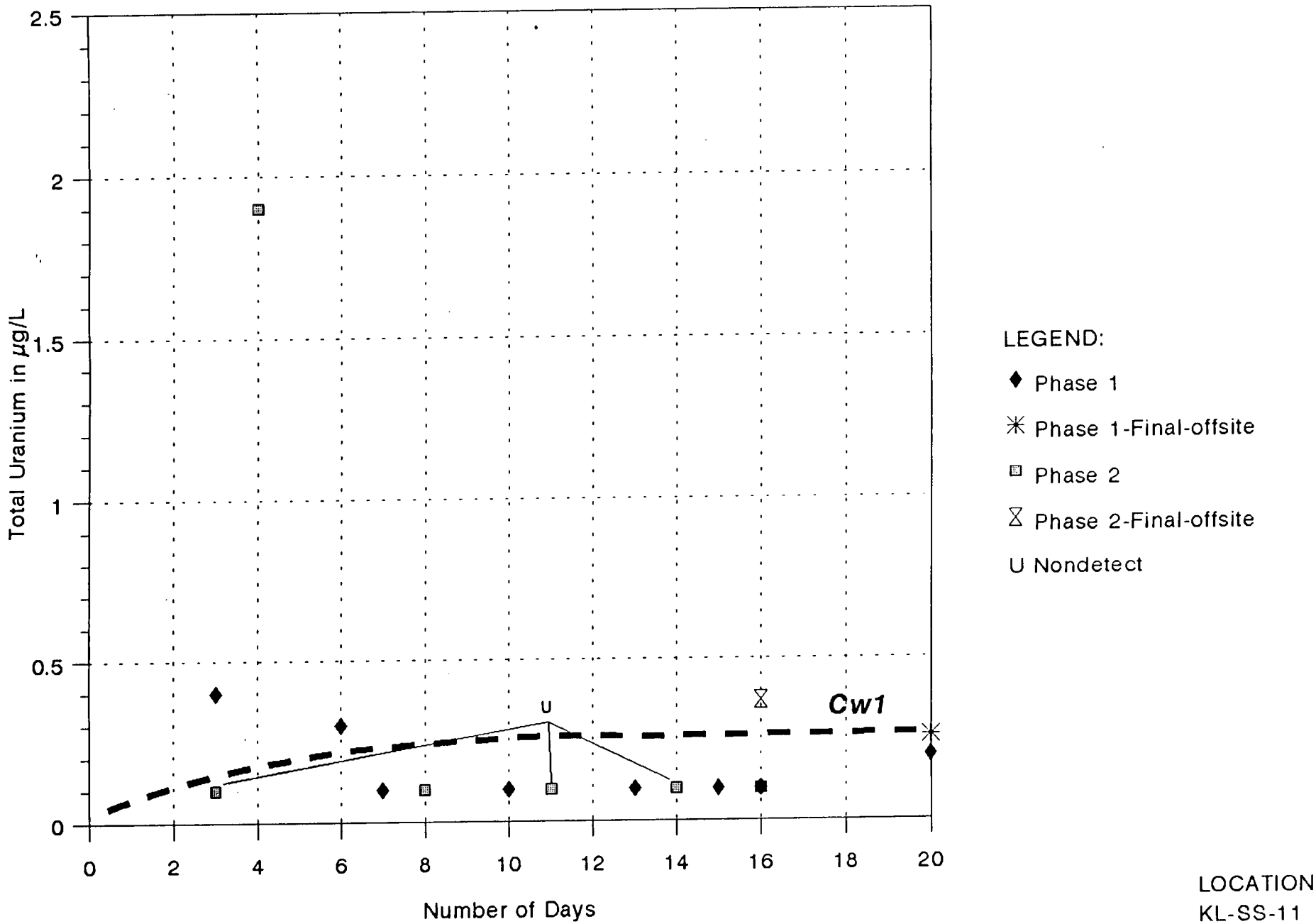
FIGURE E.1-22. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

000408



FER/OU5 KL/CDU-11-02 CH3/March 8, 1995

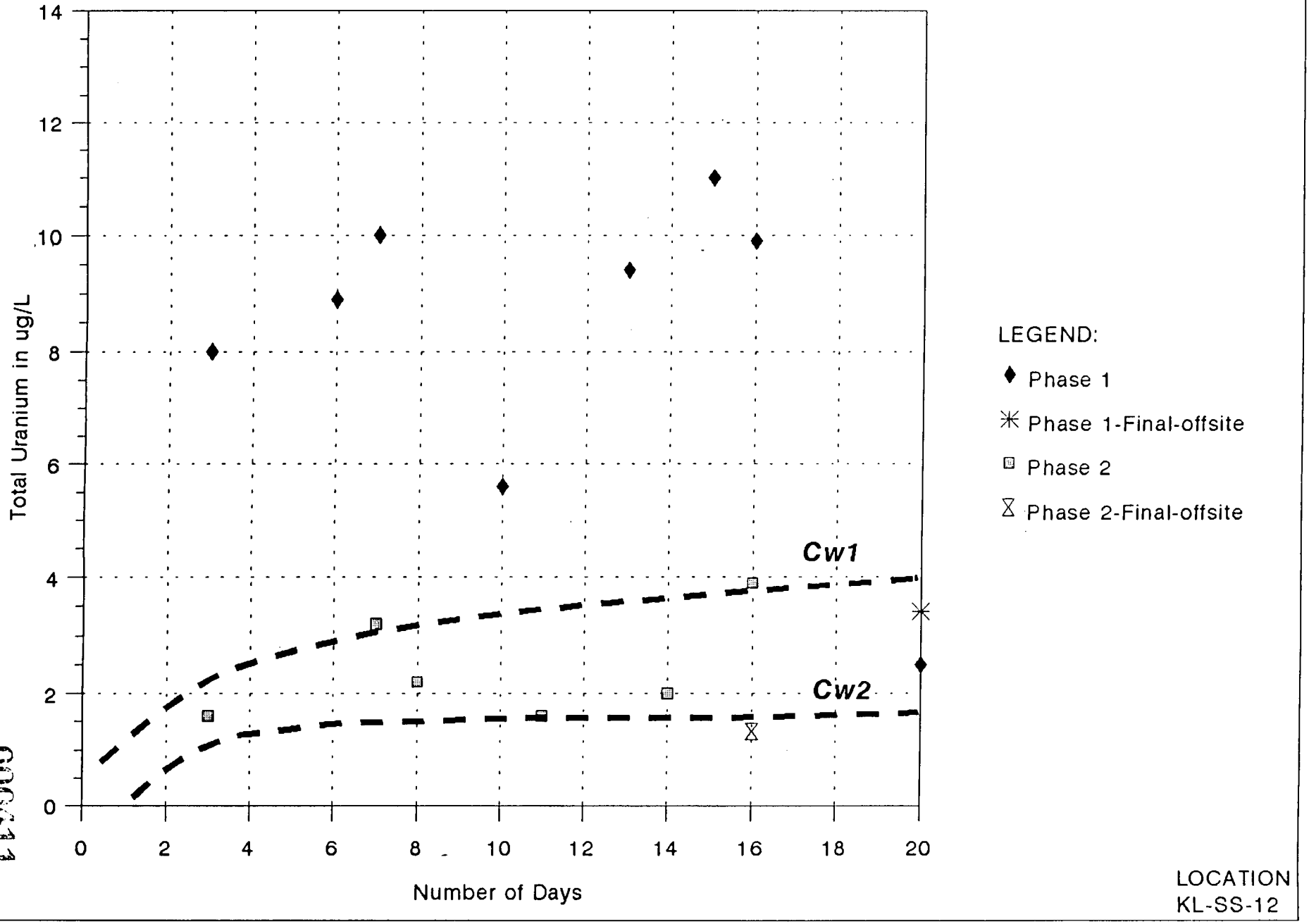
FIGURE E.1-23. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)



FER/OU5 KL/CW-11-24.CH3/March 9, 1995

FIGURE E.1-24. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

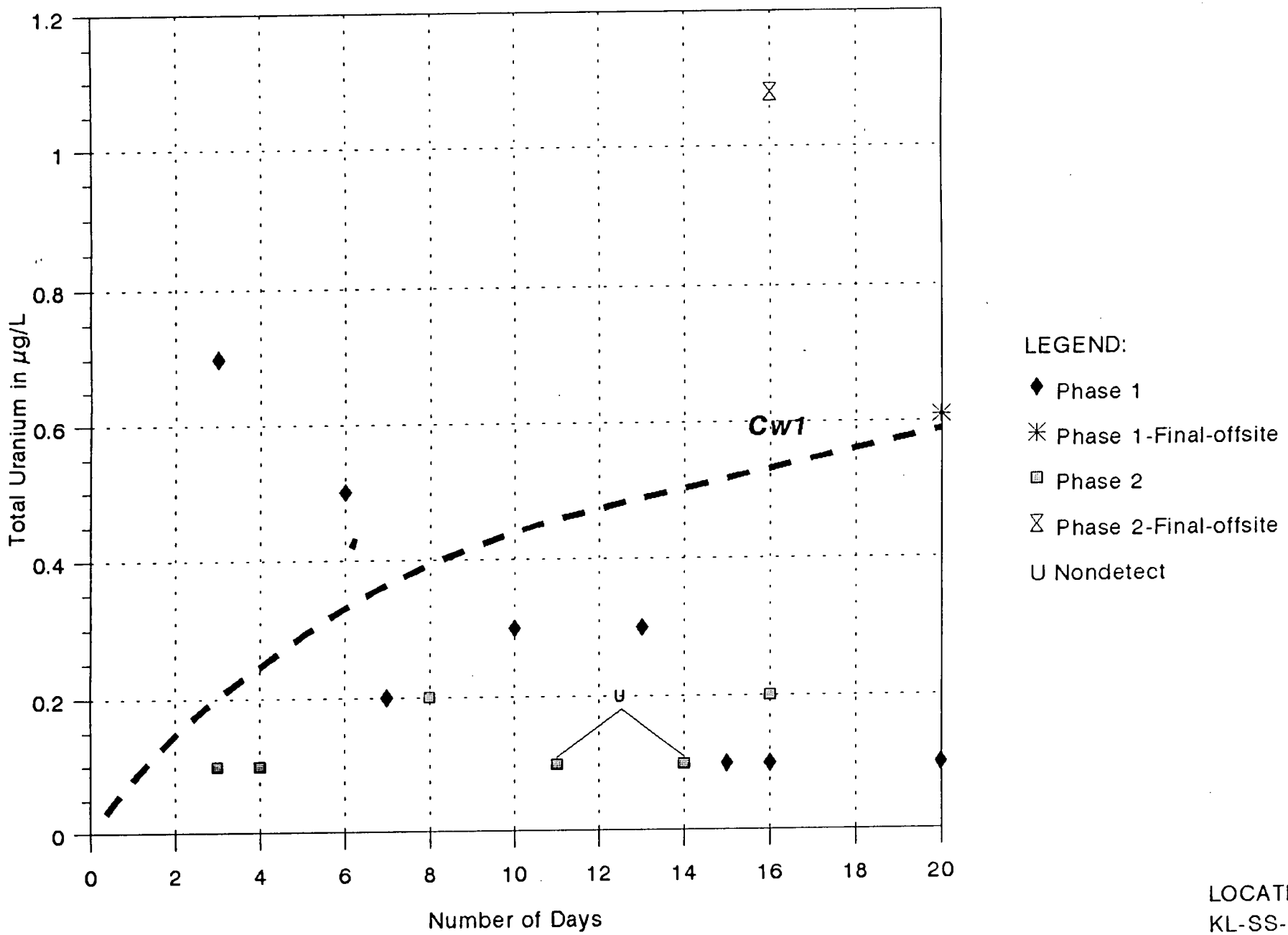
000710



FER/OU5 KL/CW-1-2-02.CH3/March 9, 1995

000411

FIGURE E.1-25. TOTAL URANIUM LEACHATE RESULTS IN ug/L (SOIL DEPTH 0-2 INCHES)



FER/OU5 KL/CW-12-24.CH3/March 9, 1995

FIGURE E.1-26. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

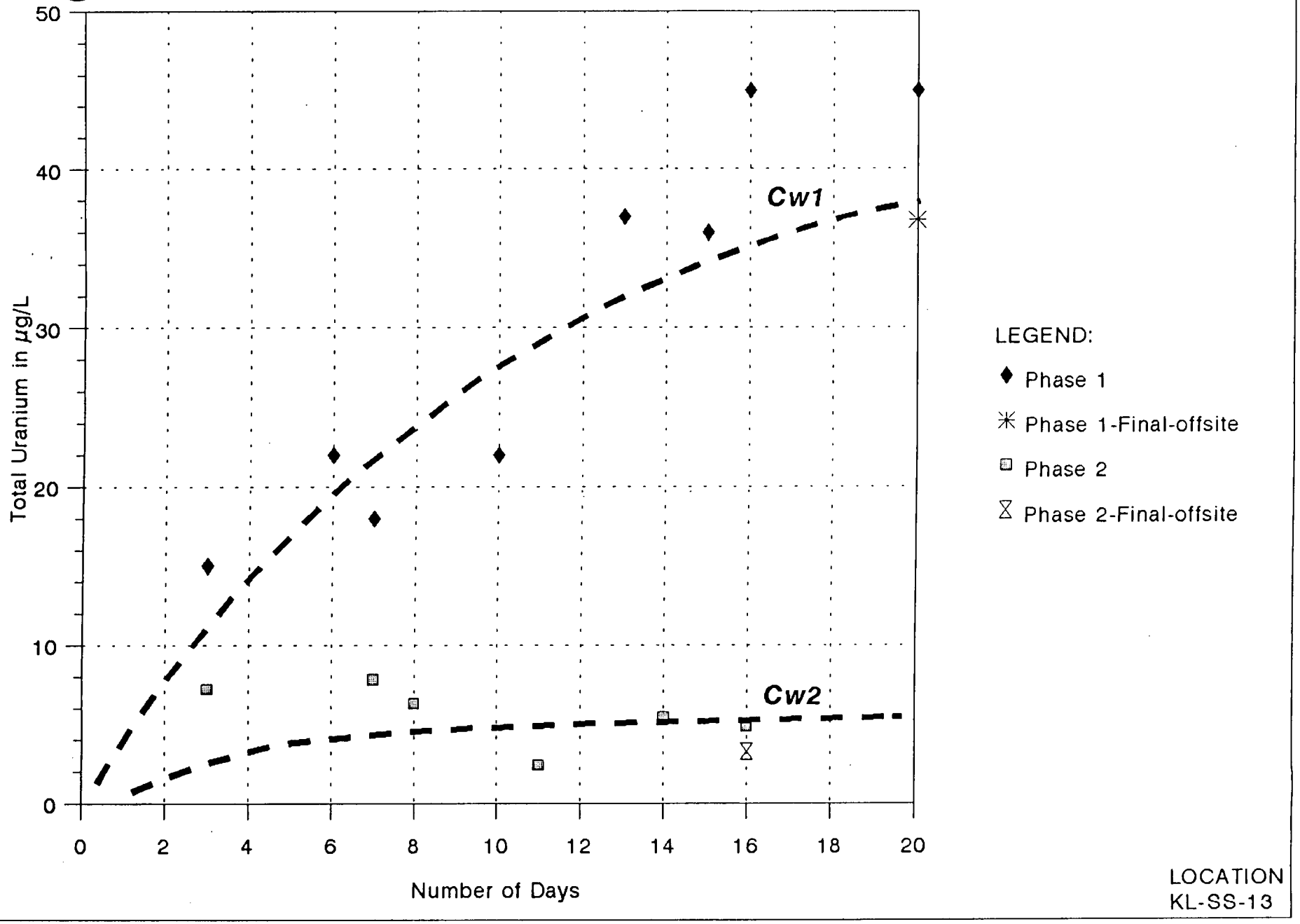
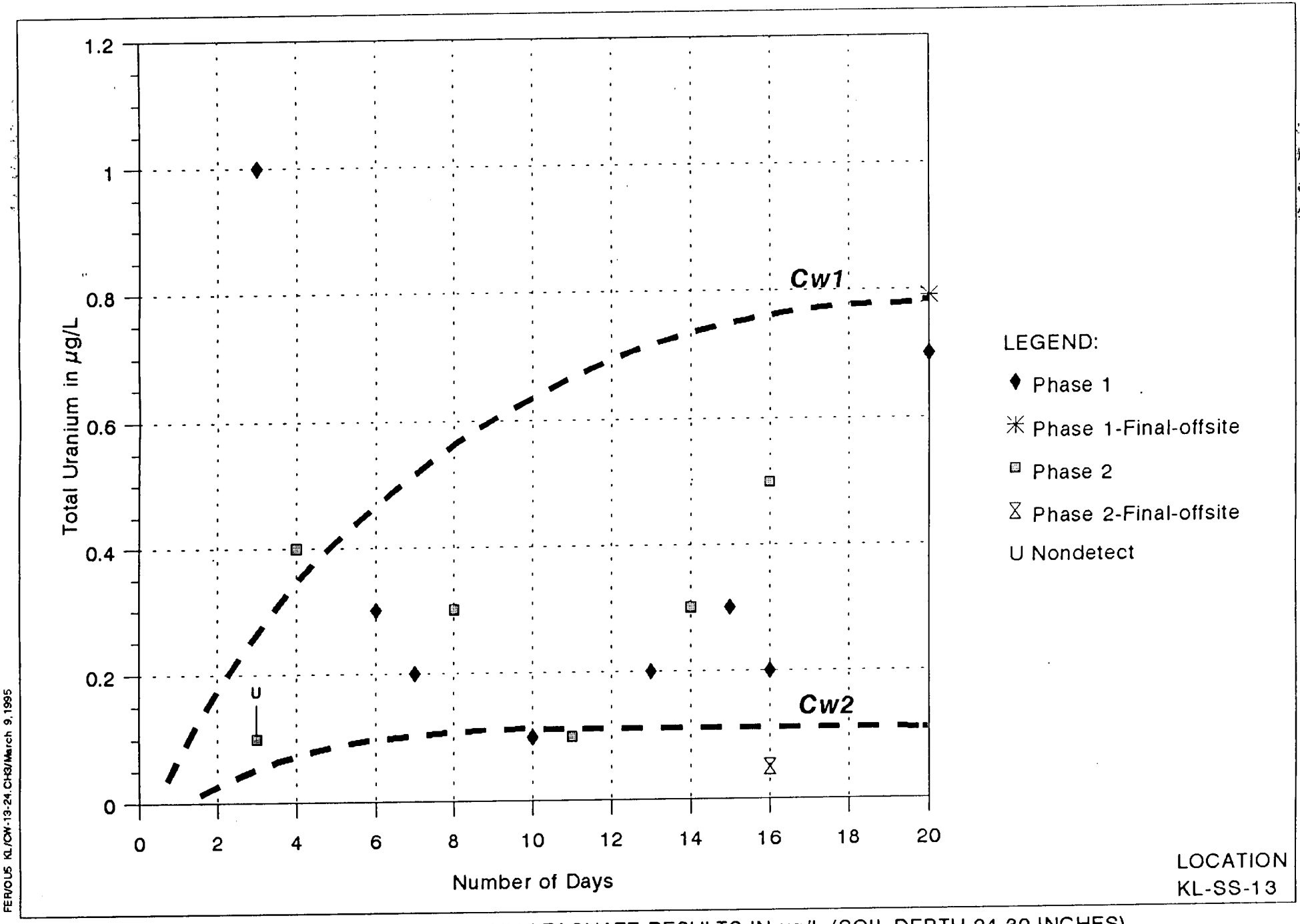


FIGURE E.1-27. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-13-02.CH3/March 9, 1995

004413

-6945



FER/OU5 KL/CW-13-24.CH3/March 9,1995

FIGURE E.1-28. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

000414

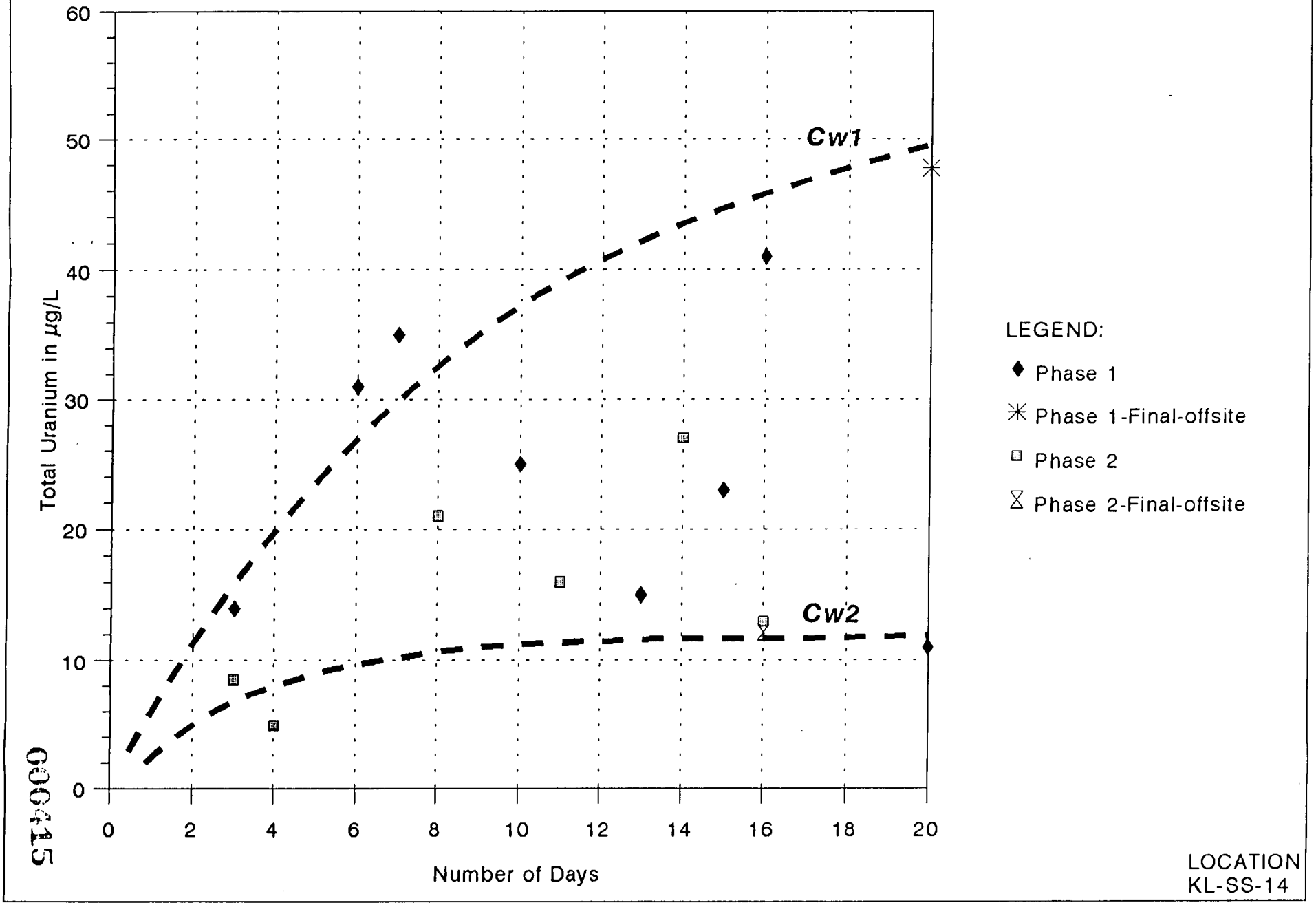
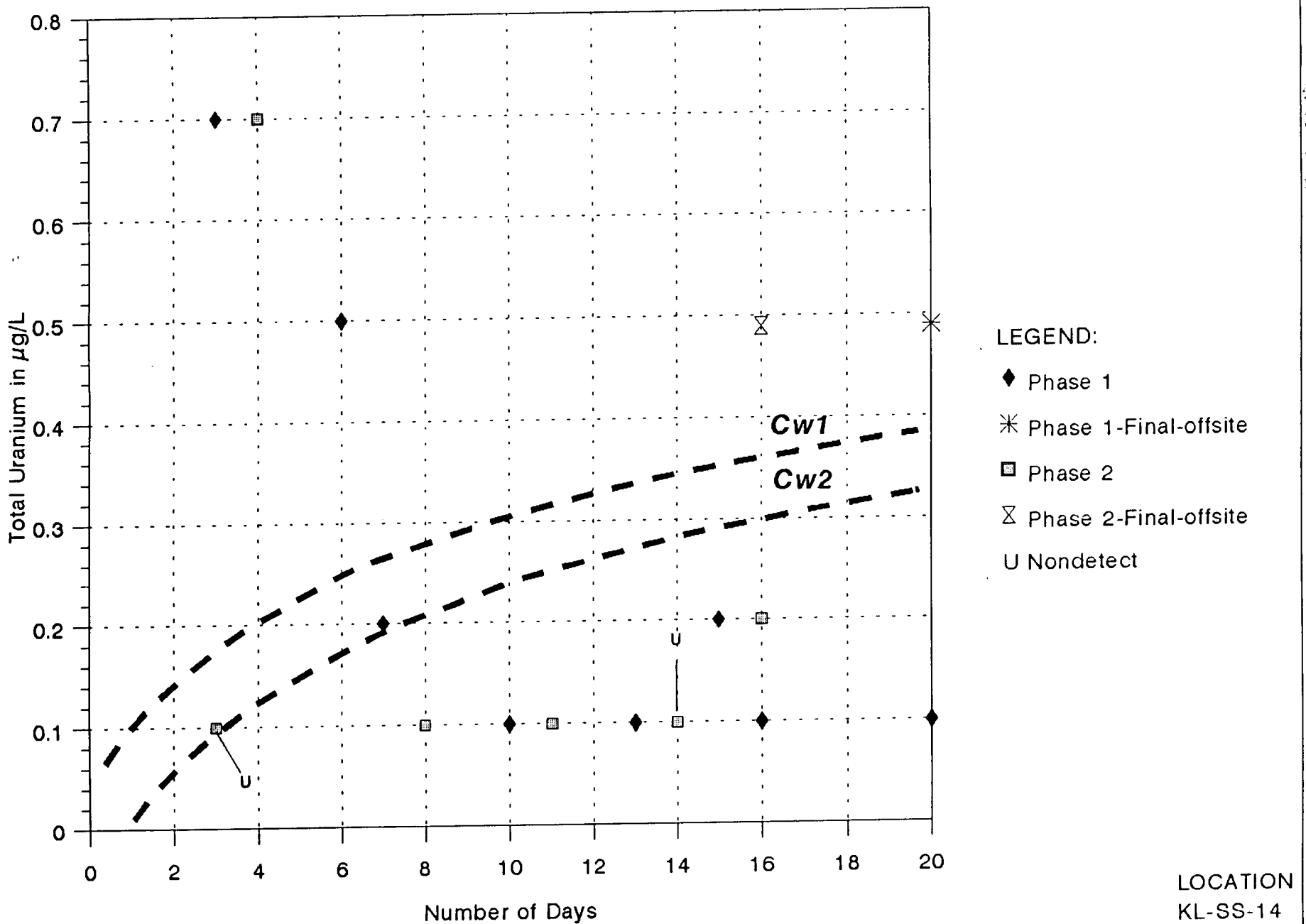


FIGURE E.1-29. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-14-02.CH3/March 9, 1995

000445

-6945



FER/OU5 KL/CW-14-24.CH3/March 9, 1995

FIGURE E.1-30. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

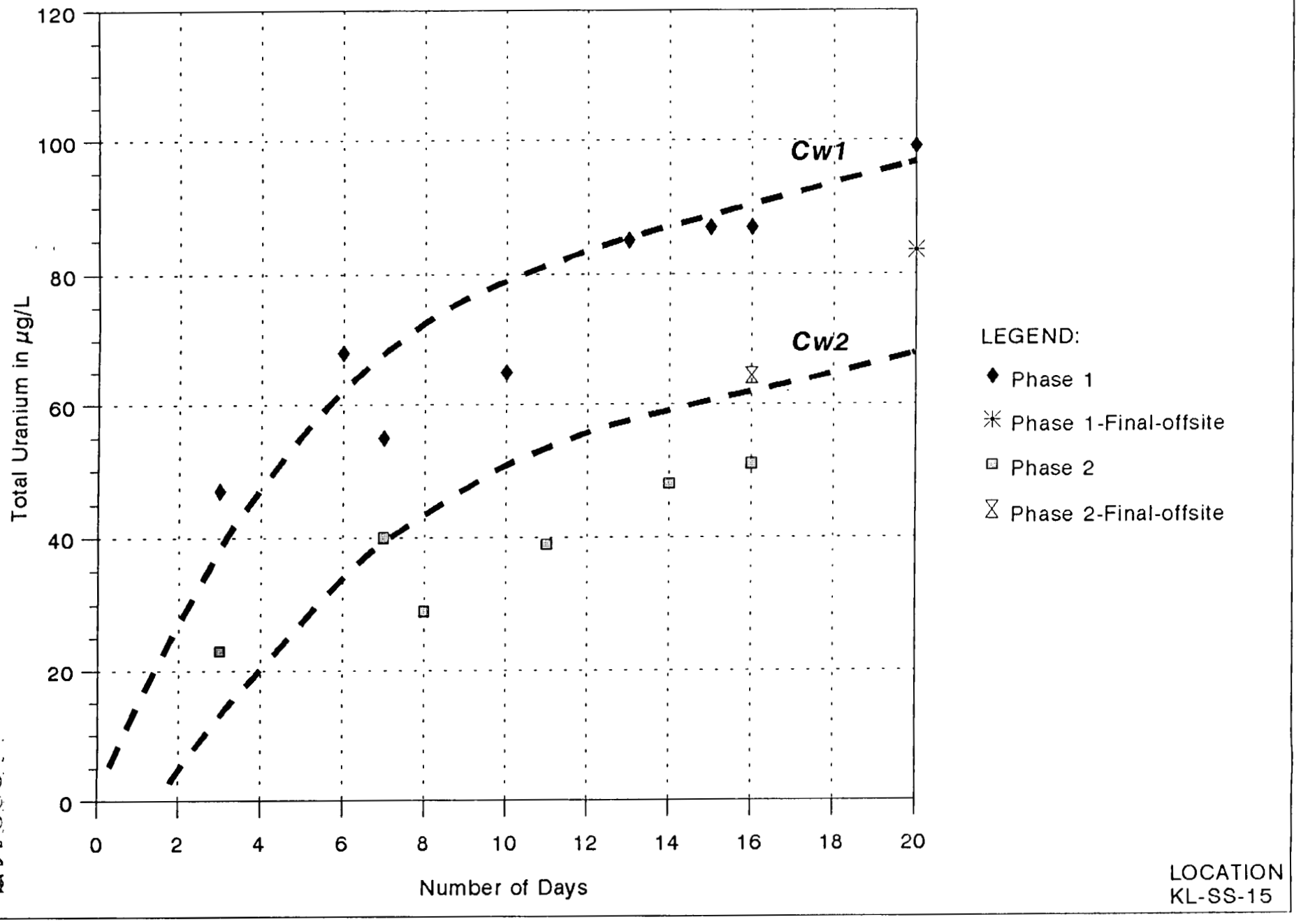


FIGURE E.1-31. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/CW-15-02 CH3/March 9, 1995

000417

-6945

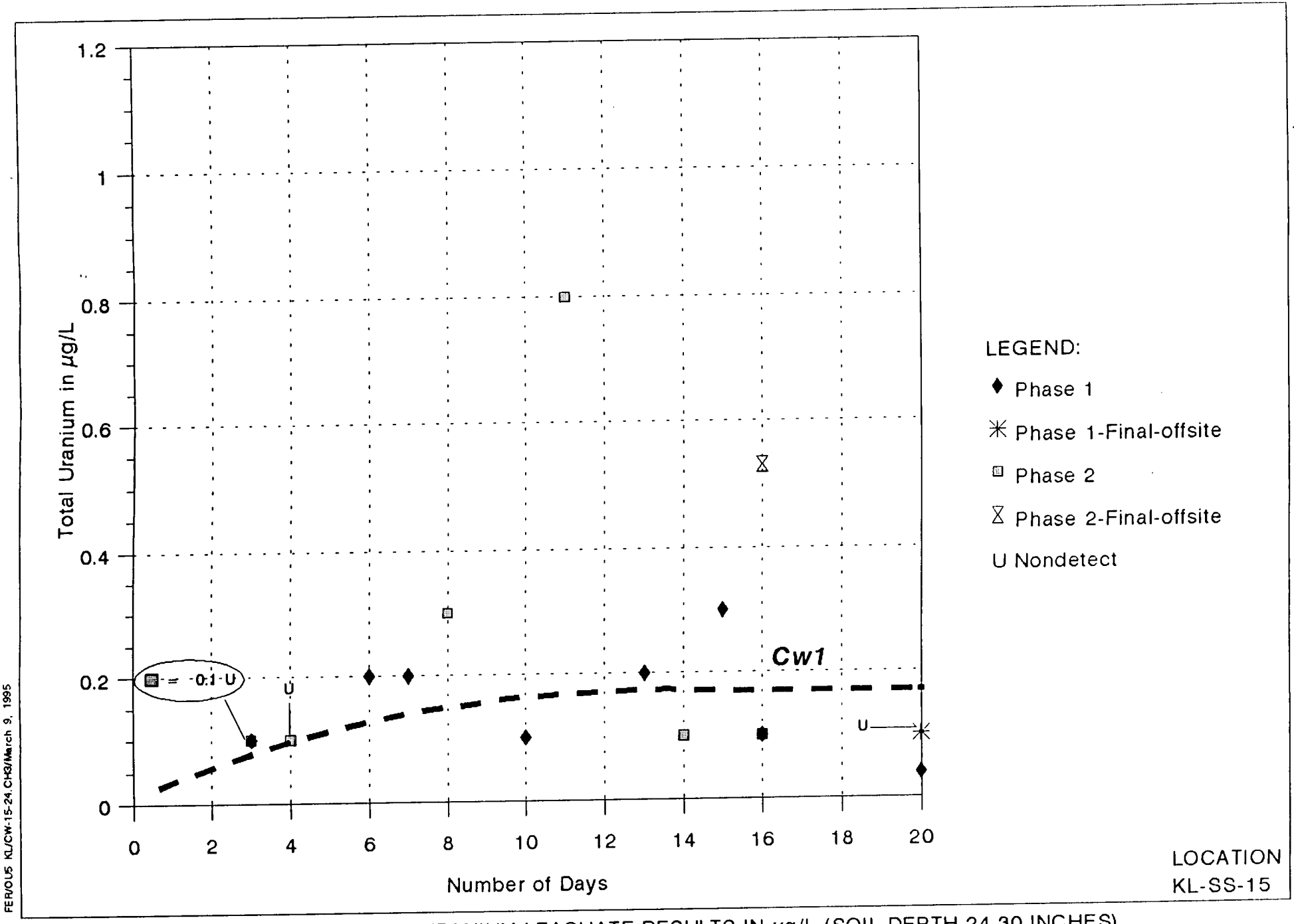


FIGURE E.1-32. TOTAL URANIUM LEACHATE RESULTS IN µg/L (SOIL DEPTH 24-30 INCHES)

APPENDIX E.2

pH RESULTS

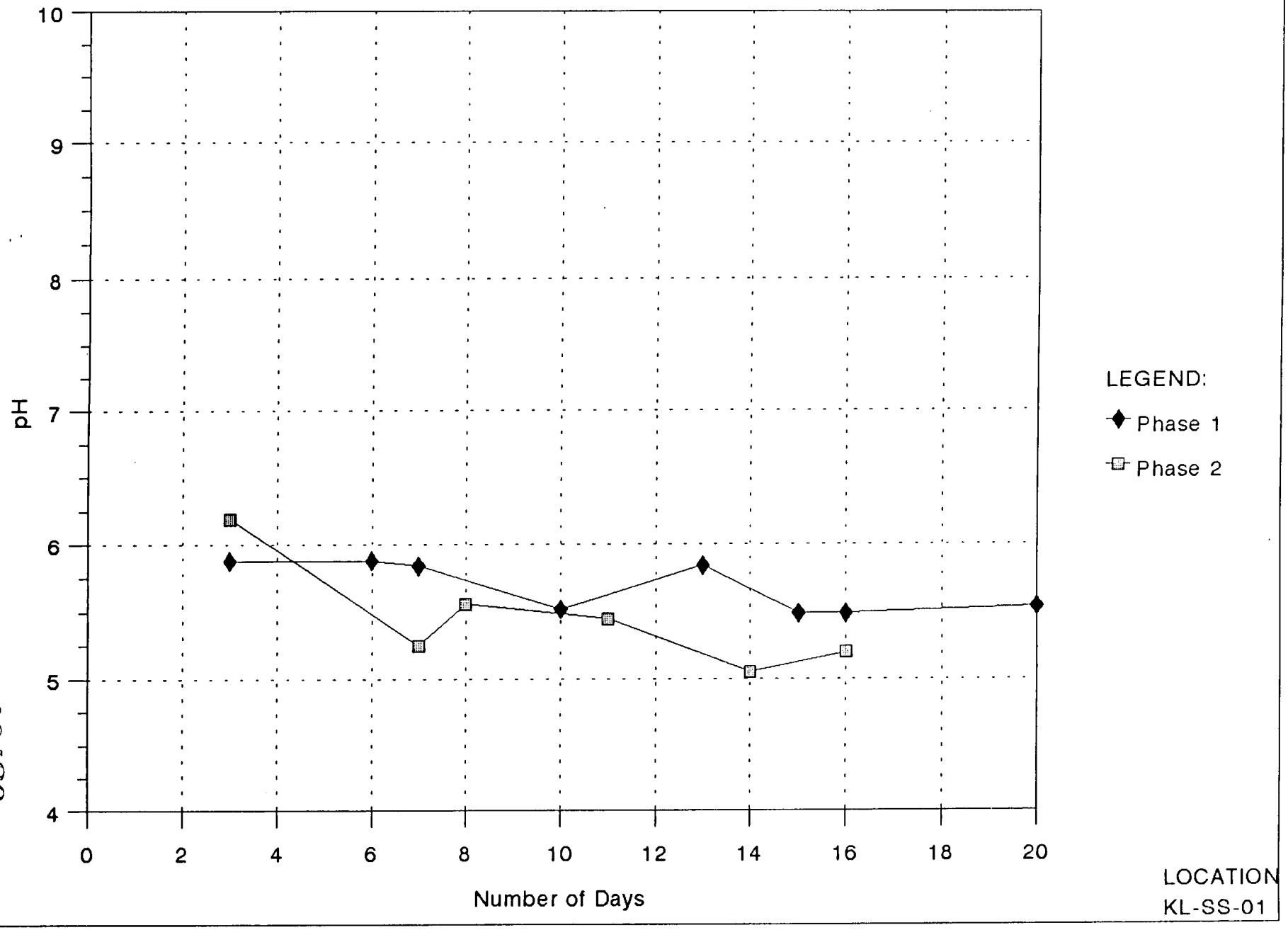


FIGURE E.2-1. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/01-02-PH.CH3/March 7, 1995

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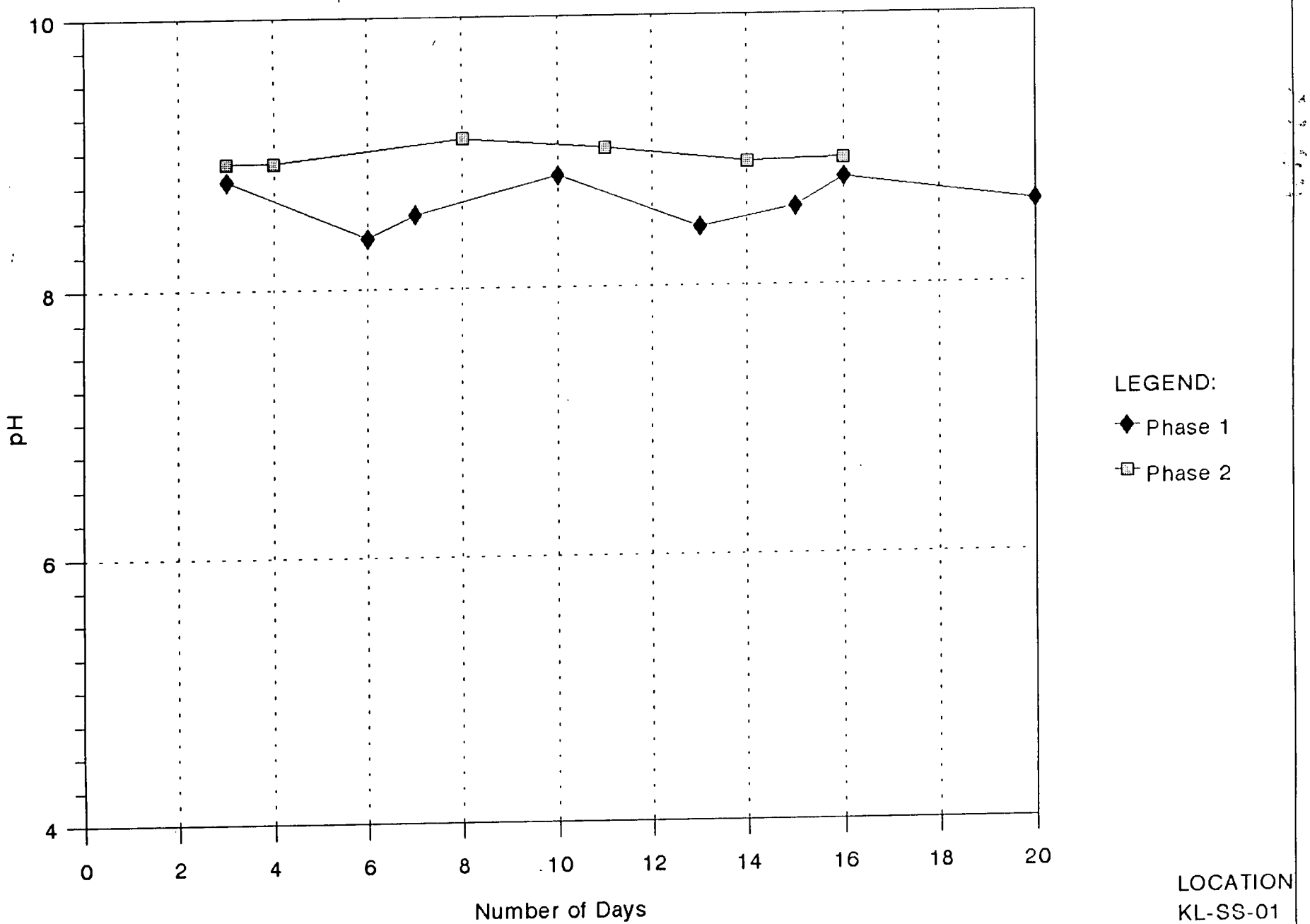

FER/OU5 KL/01-24-PH.CH3/March 7, 1995

FIGURE E.2-2. pH RESULTS (SOIL DEPTH 24-30 INCHES)

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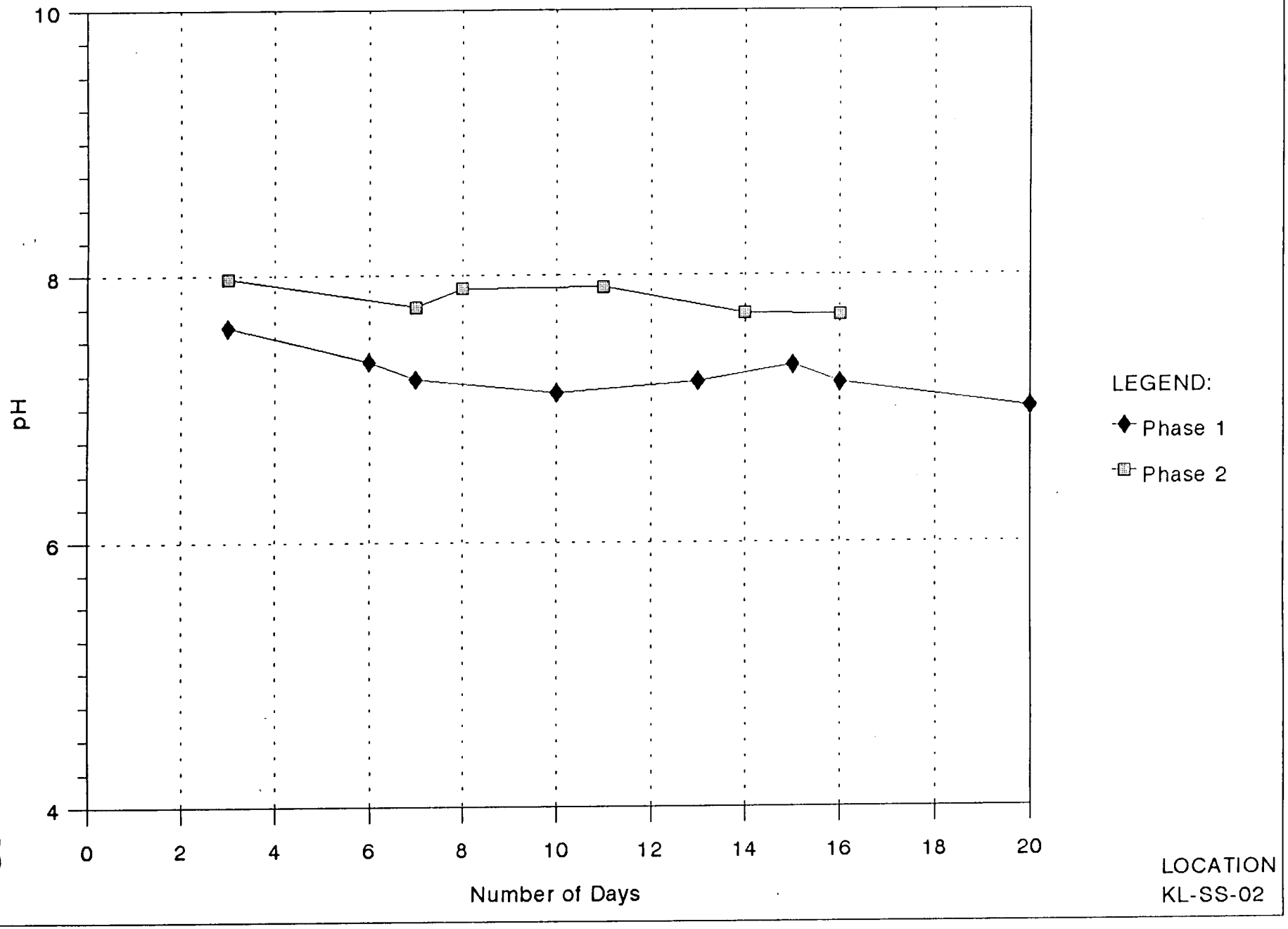

FIGURE E.2-3. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/02-02-PH.CH3/March 7, 1995

000422

-6945

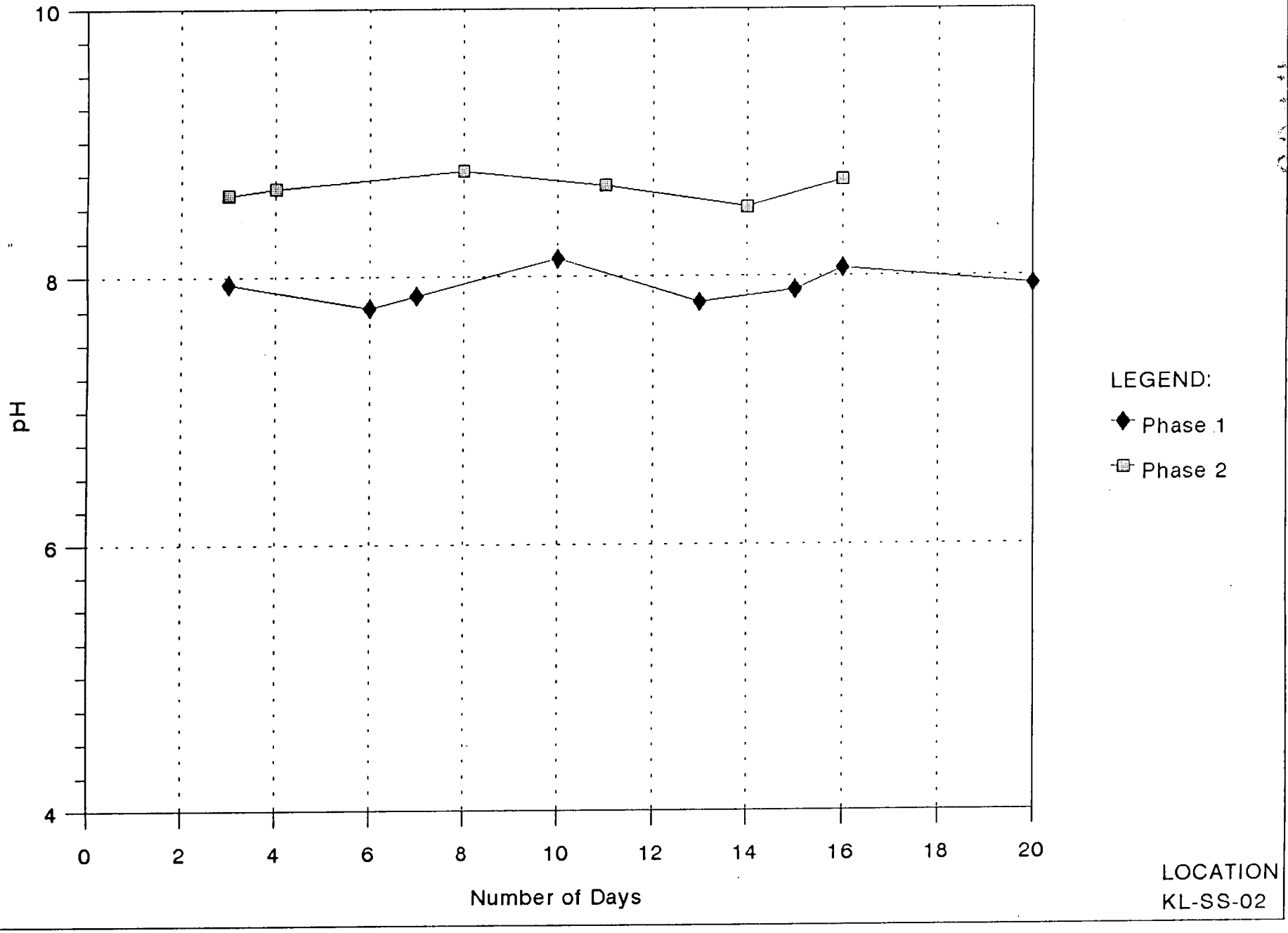

FIGURE E.2-4. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/02-24-PH.CH3/March 7, 1995

000123

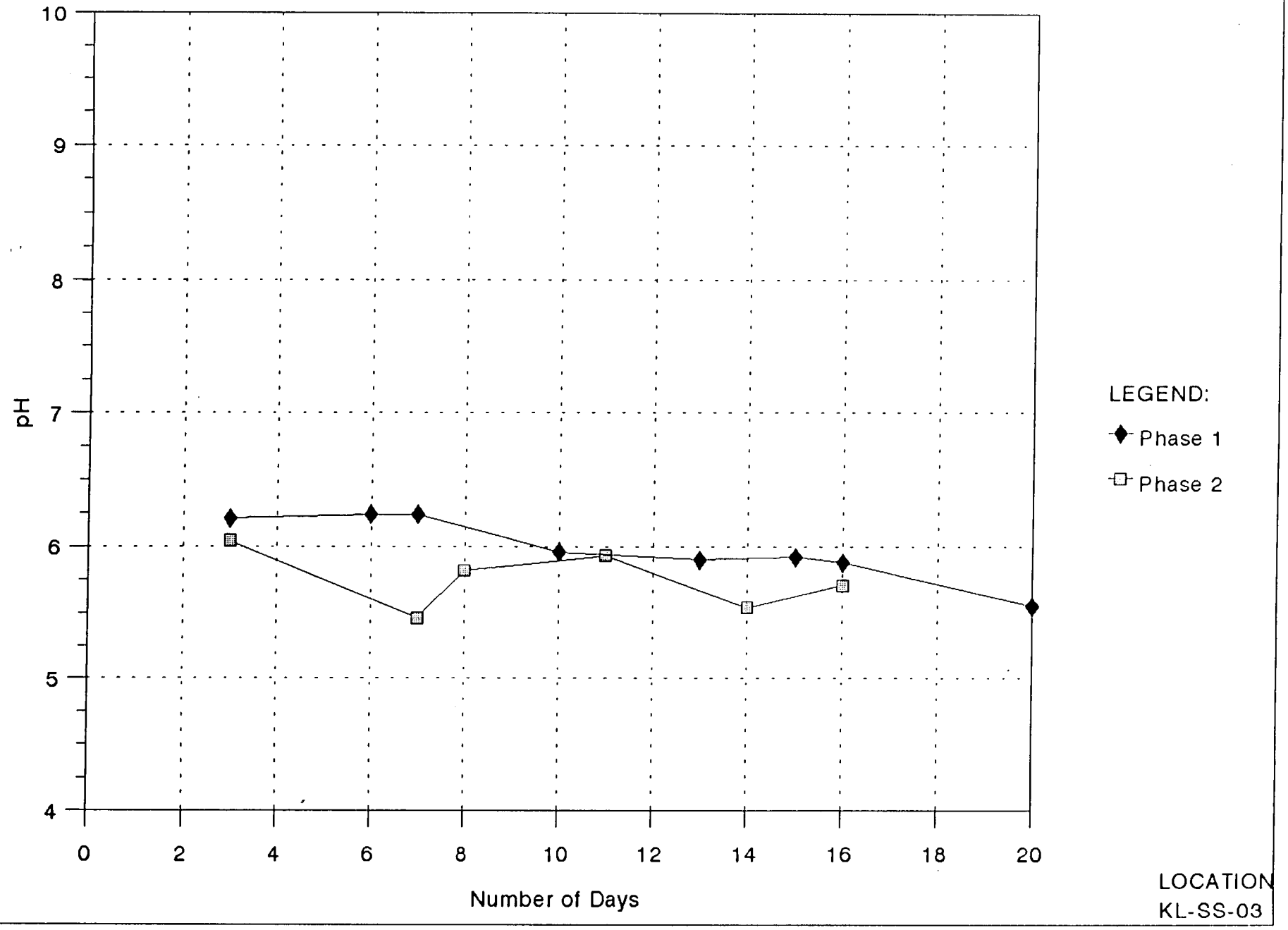

FIGURE E.2-5. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OUS KL/03-02-PH.CH3/March 7, 1995

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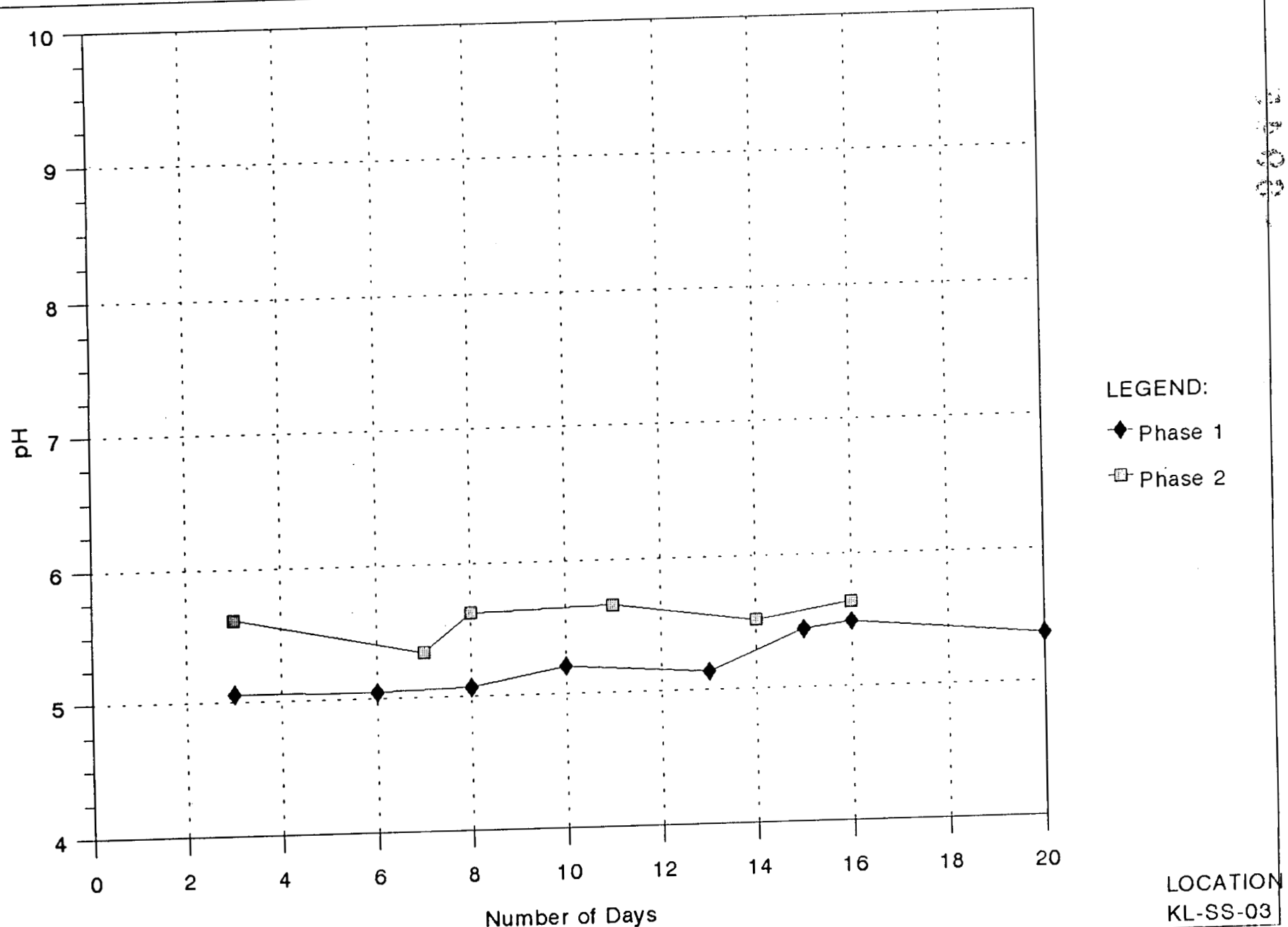

FIGURE E.2-6. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/03-24-PH.CH3/March 7, 1995

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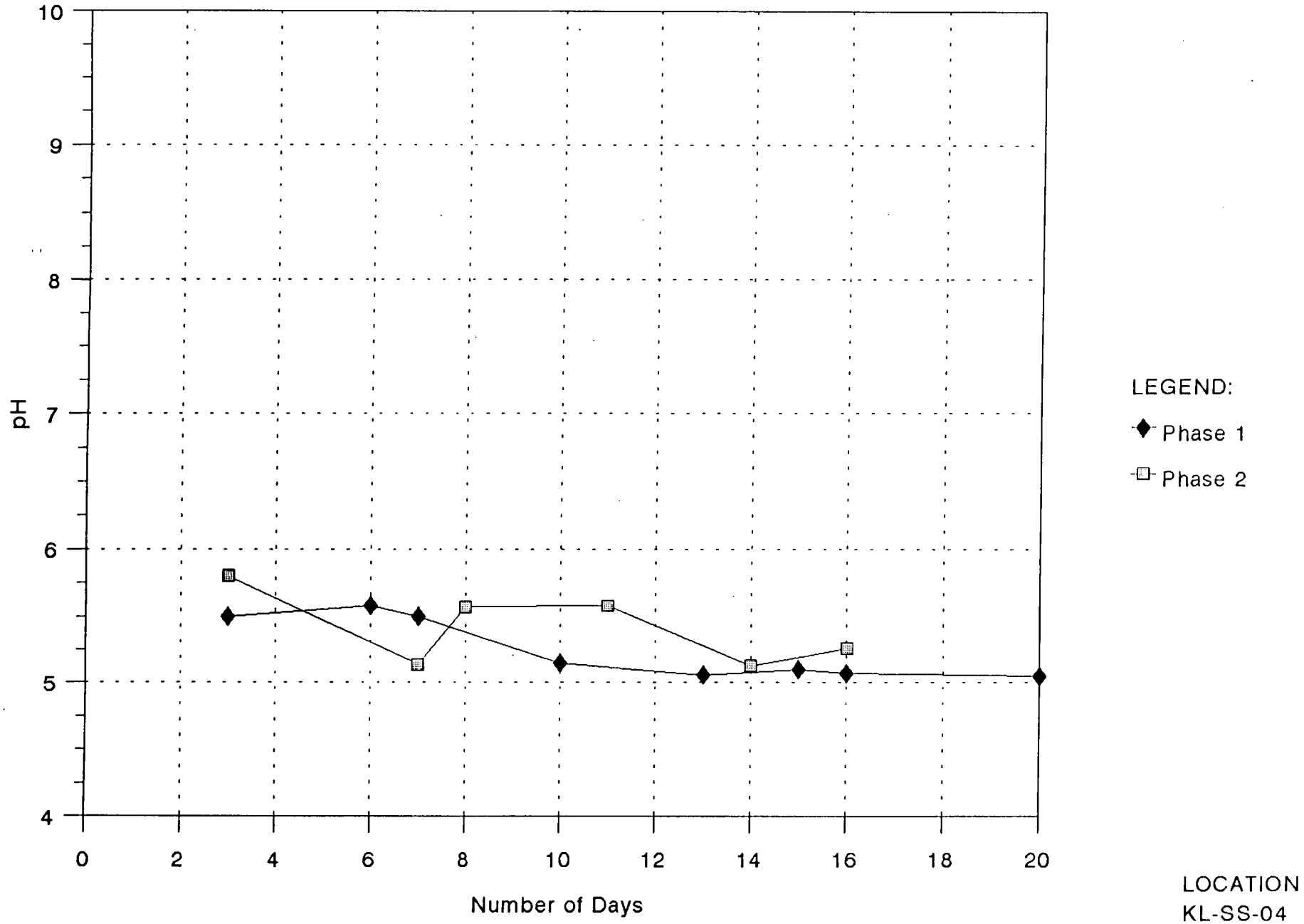

FER/OU5 KL/04-02-PH.CH3/March 7, 1995

000426

FIGURE E.2-7. pH RESULTS (SOIL DEPTH 0-2 INCHES)

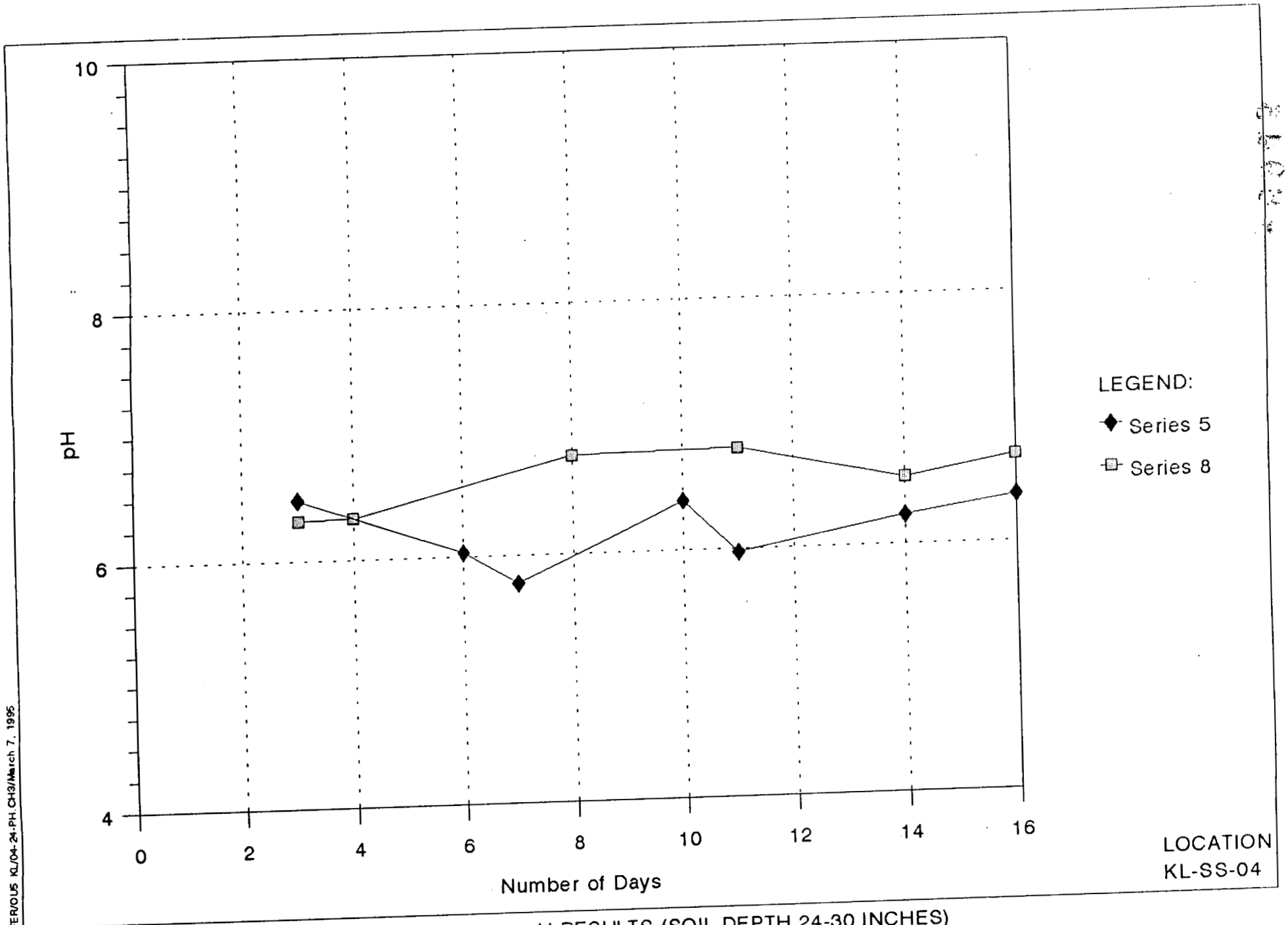

FIGURE E.2-8. pH RESULTS (SOIL DEPTH 24-30 INCHES)

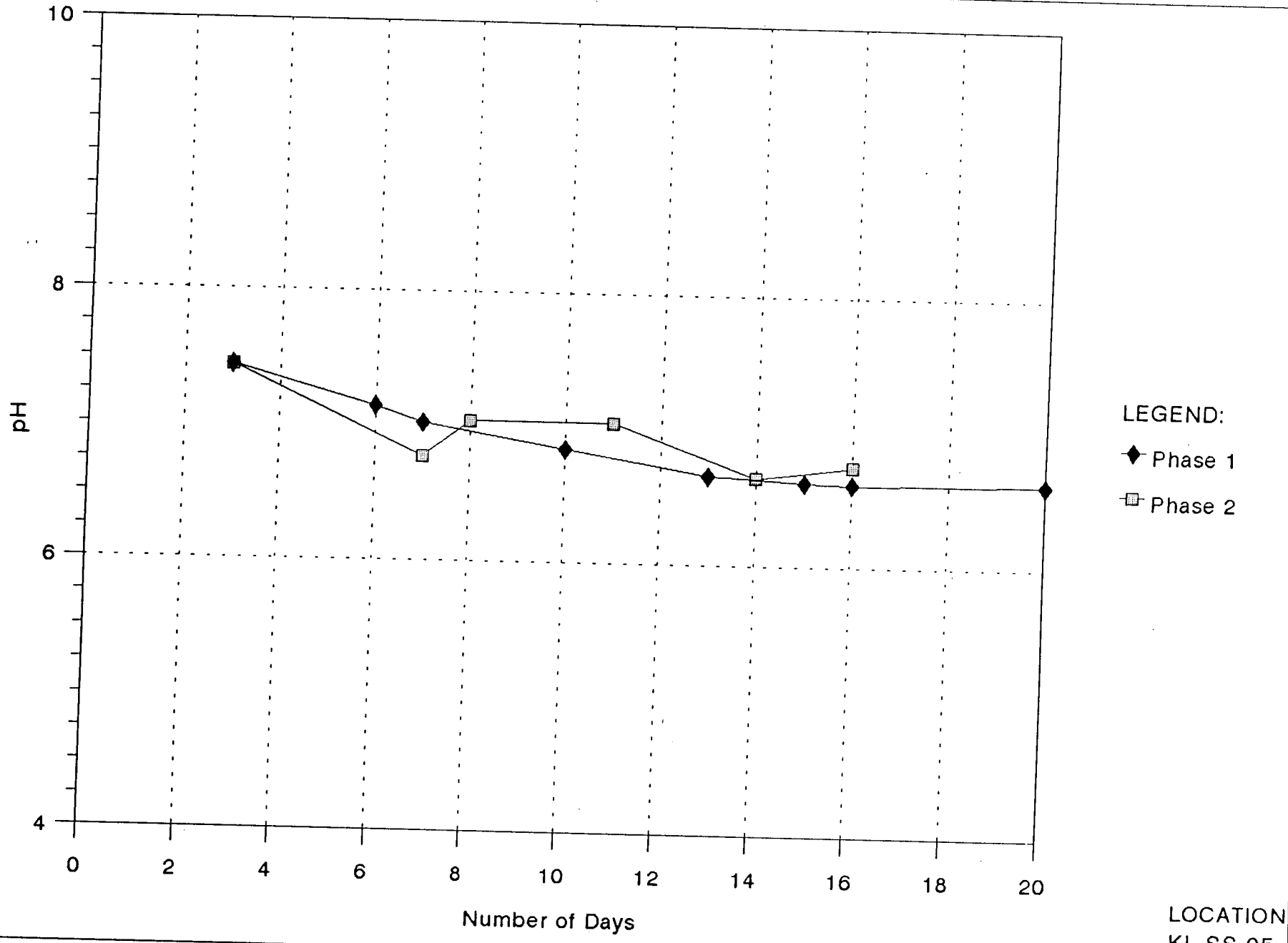

FIGURE E.2-9. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/05-02-PH.CH3/March 7, 1995

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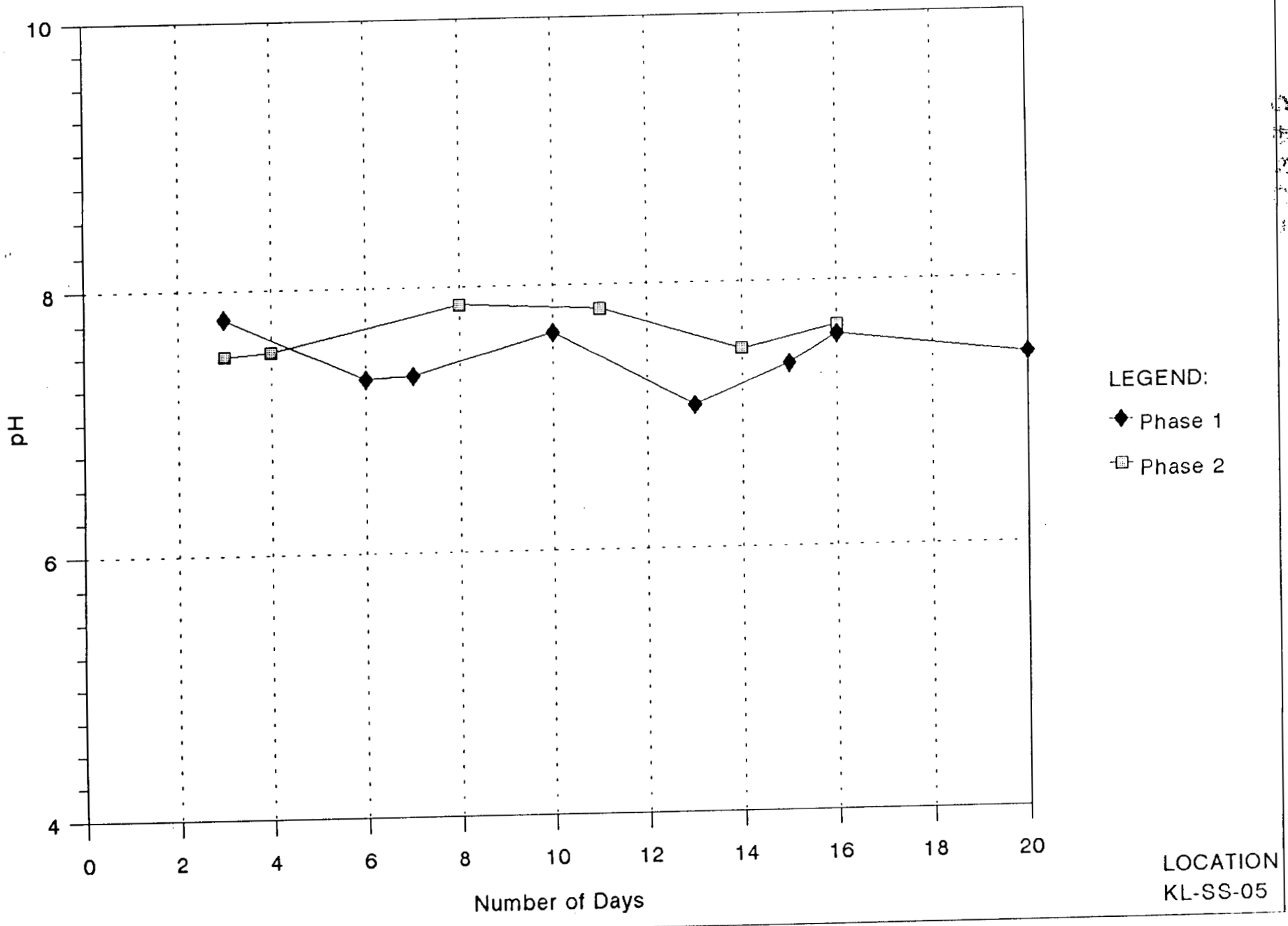

FIGURE E.2-10. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/05-24-PH.CH3/March 7, 1995

000429

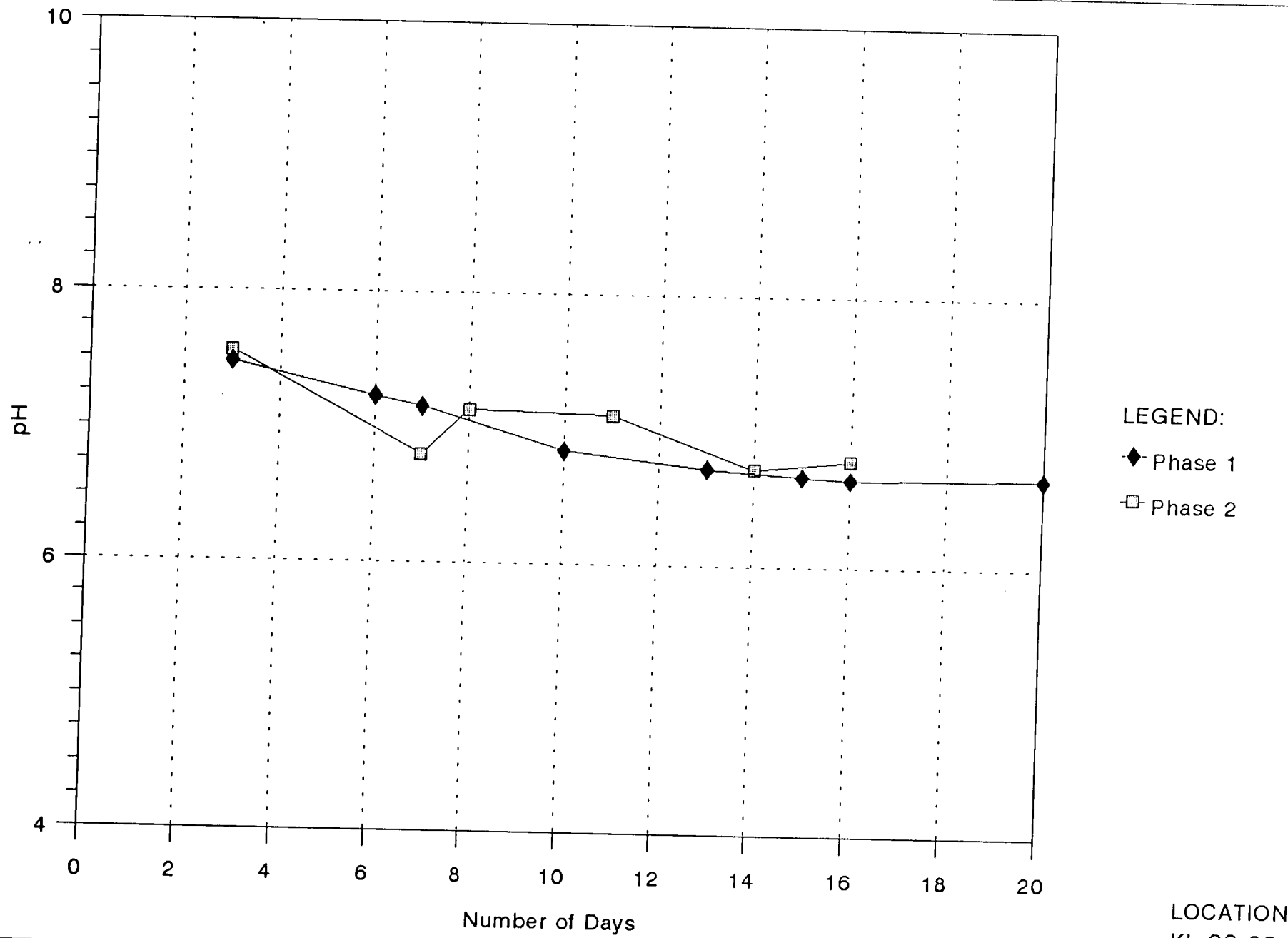

FIGURE E.2-11. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/06-02-PH CH3/March 7, 1995

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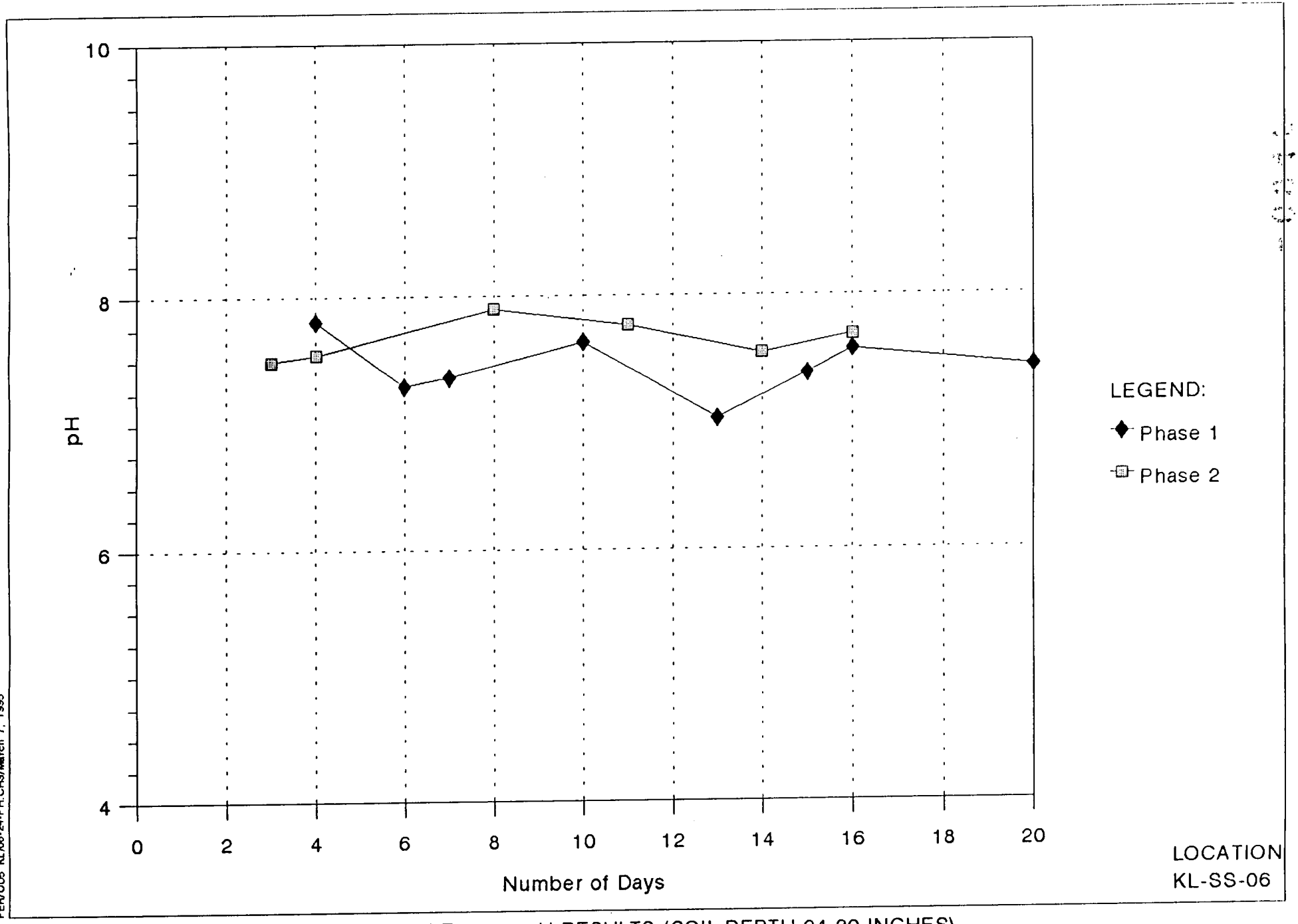

FIGURE E.2-12. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/06-24-PH.CH3/March 7, 1995

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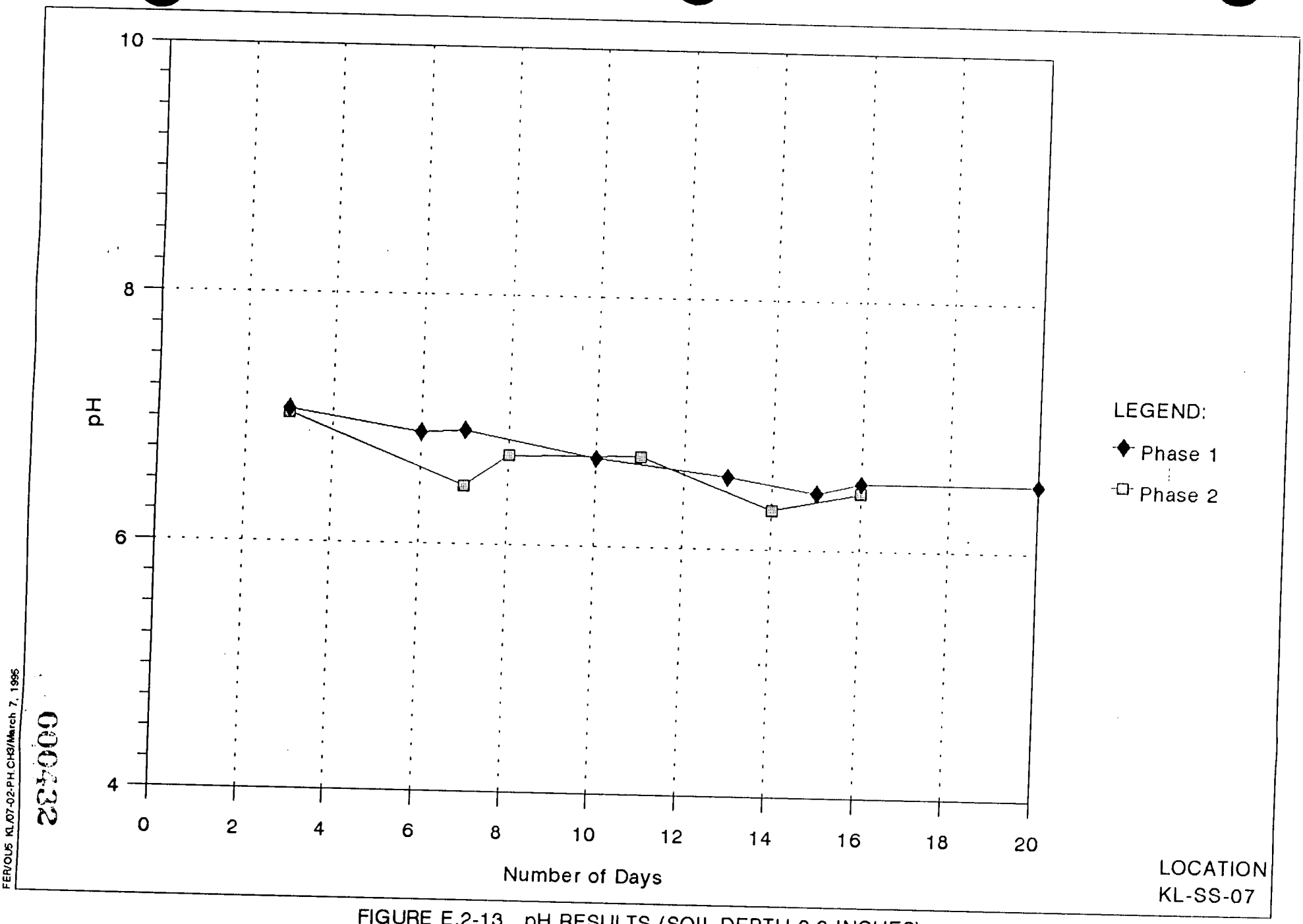

FIGURE E.2-13. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/07-02-PH.CH3/March 7, 1995

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-6945

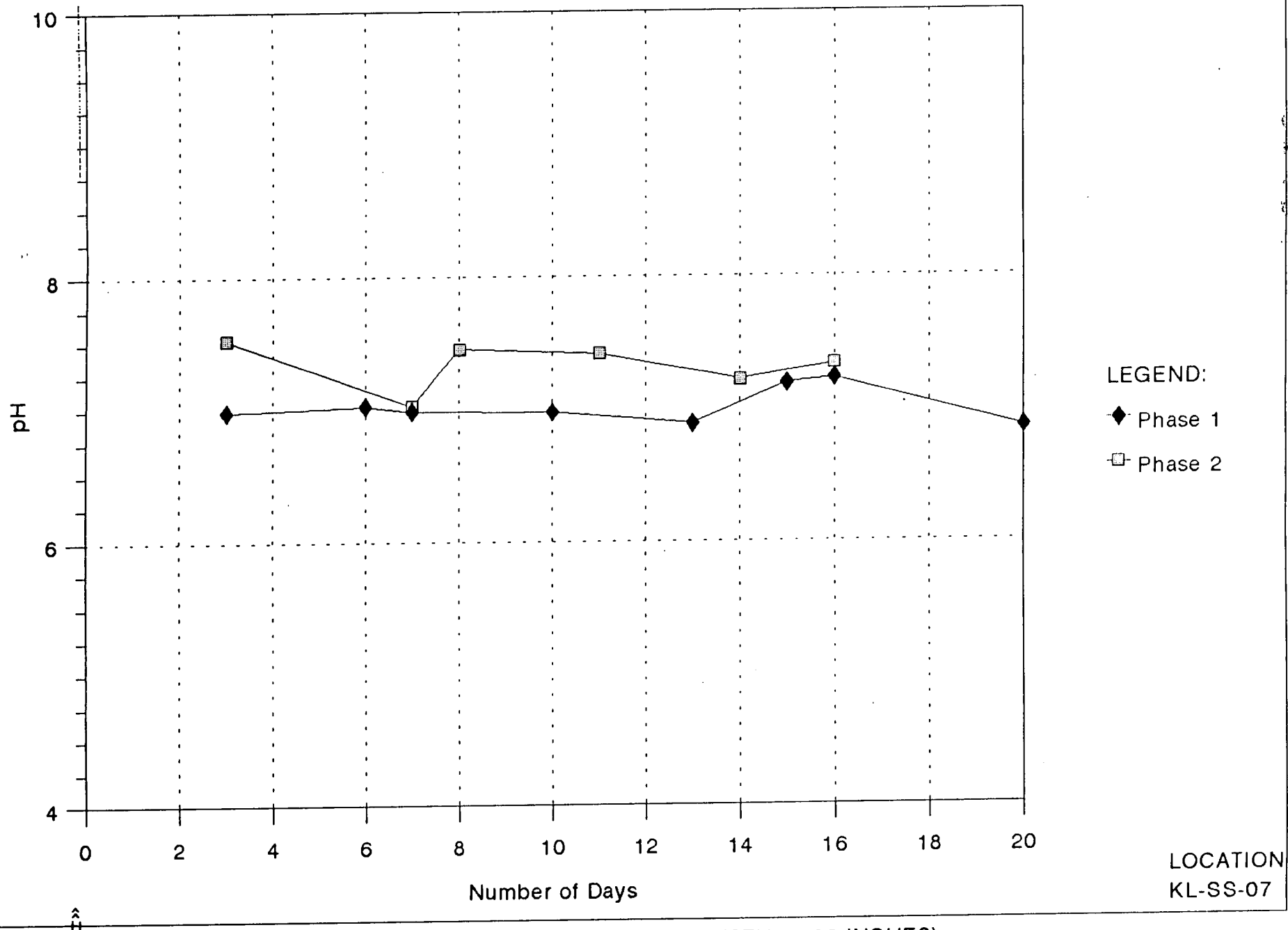

FIGURE E.2-14. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/07-24-PH.CH3/March 7, 1995

000733

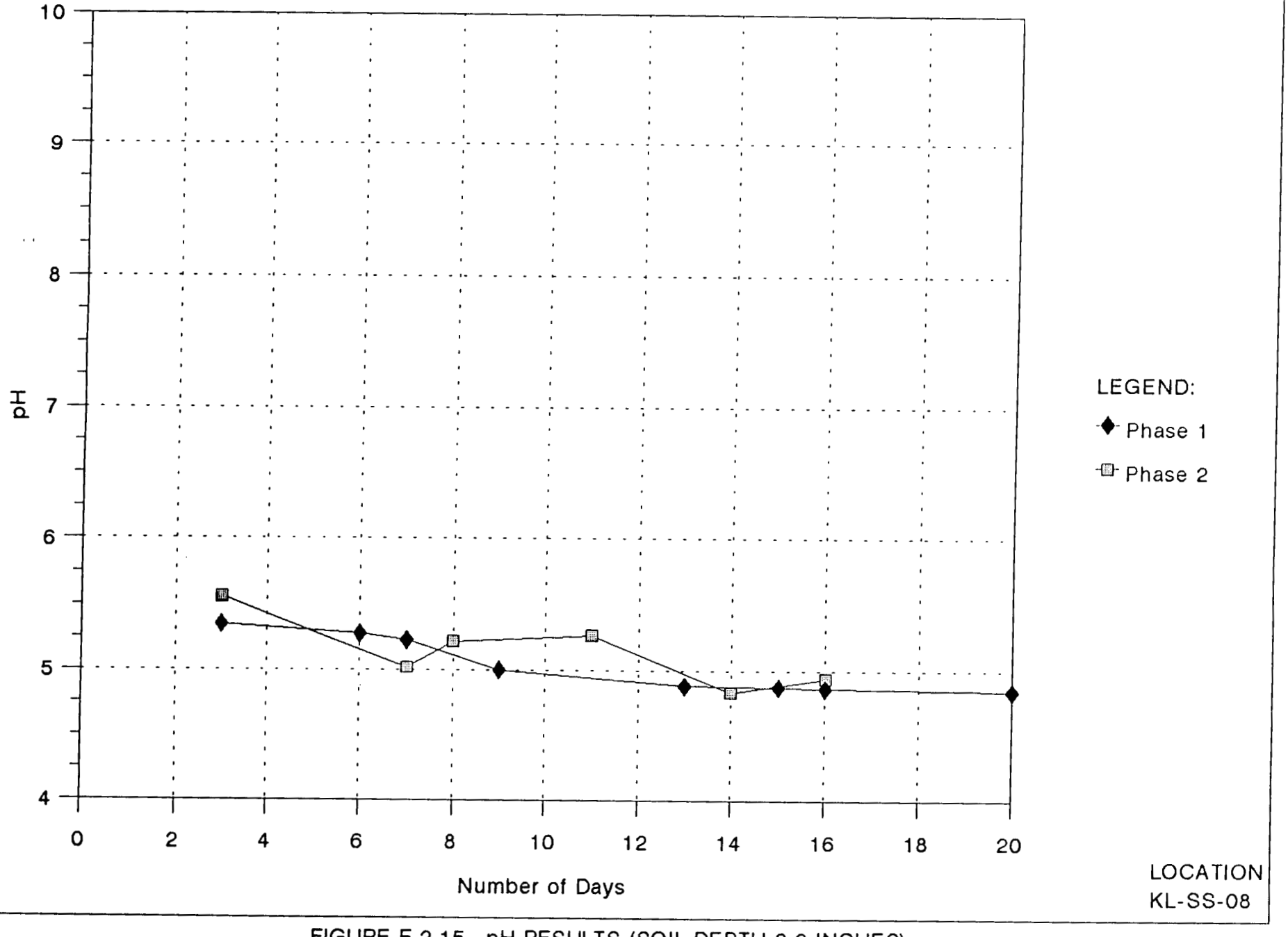

FIGURE E.2-15. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/08-02-PH.CH3/March 7, 1995

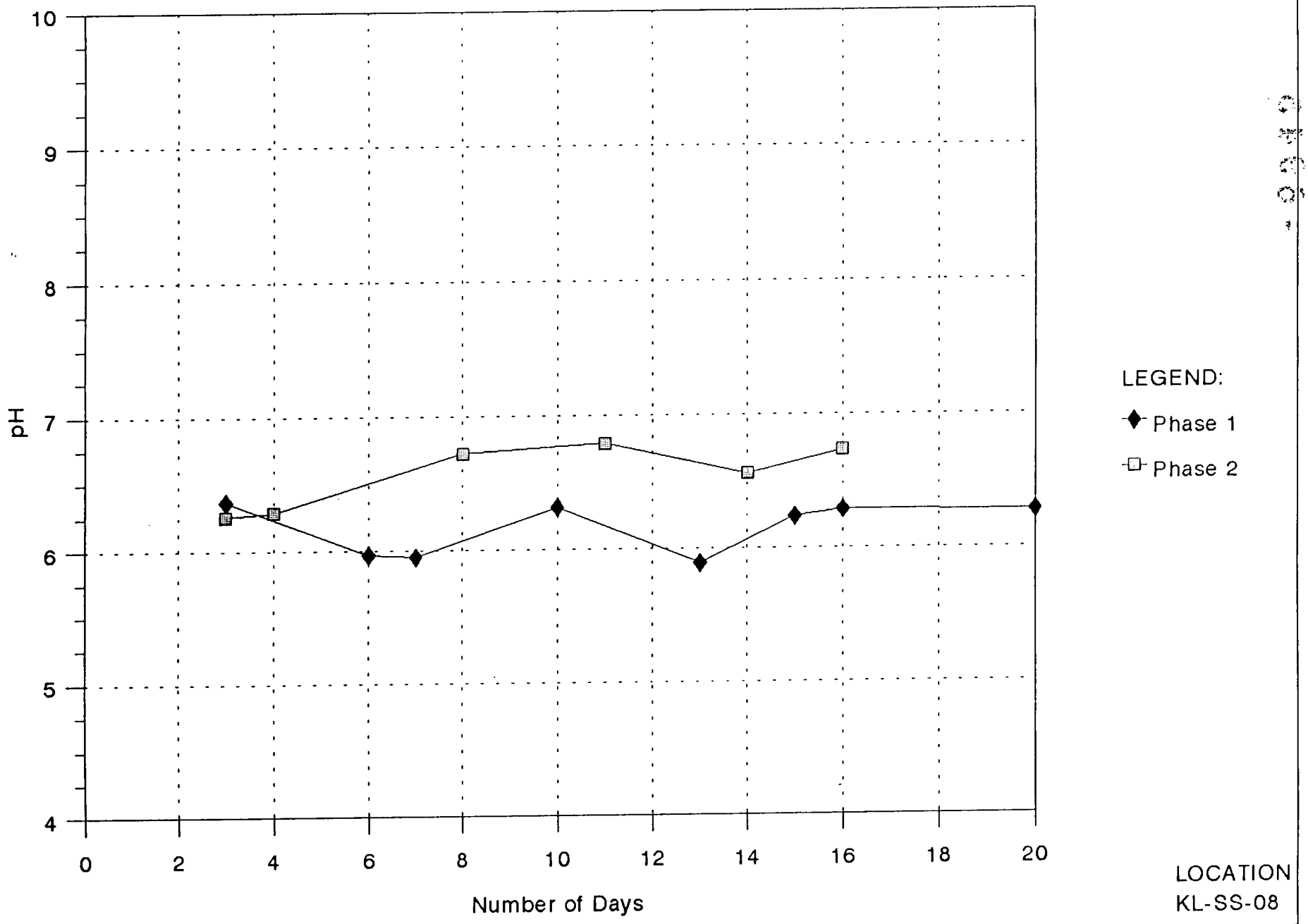

FIGURE E.2-16. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OUS KL/08-24-PH.CH3/March 7, 1995

000435

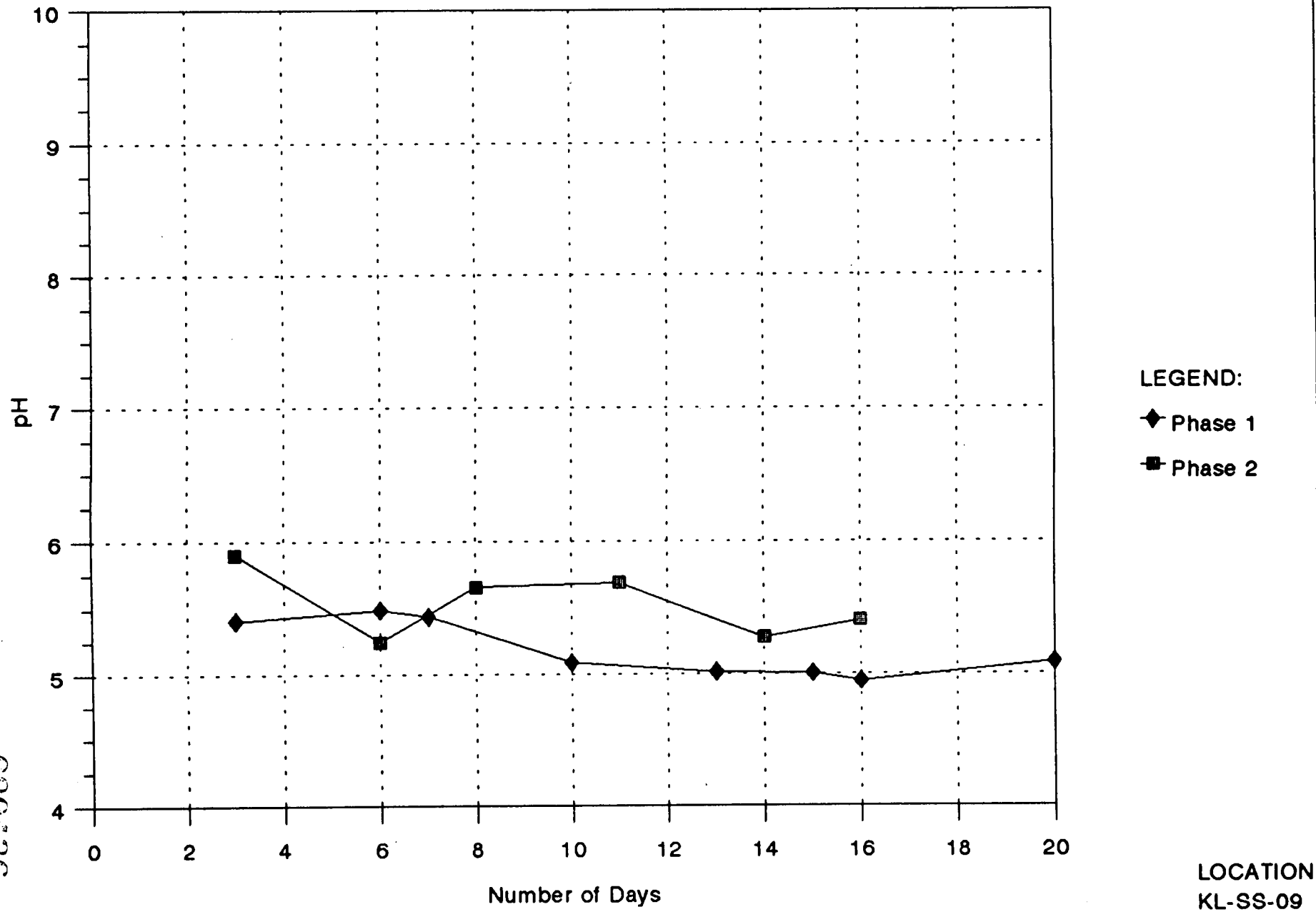

FIGURE E.2-17. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU6 KL/09-02-PH CH3/March 7, 1995
000436
-6945

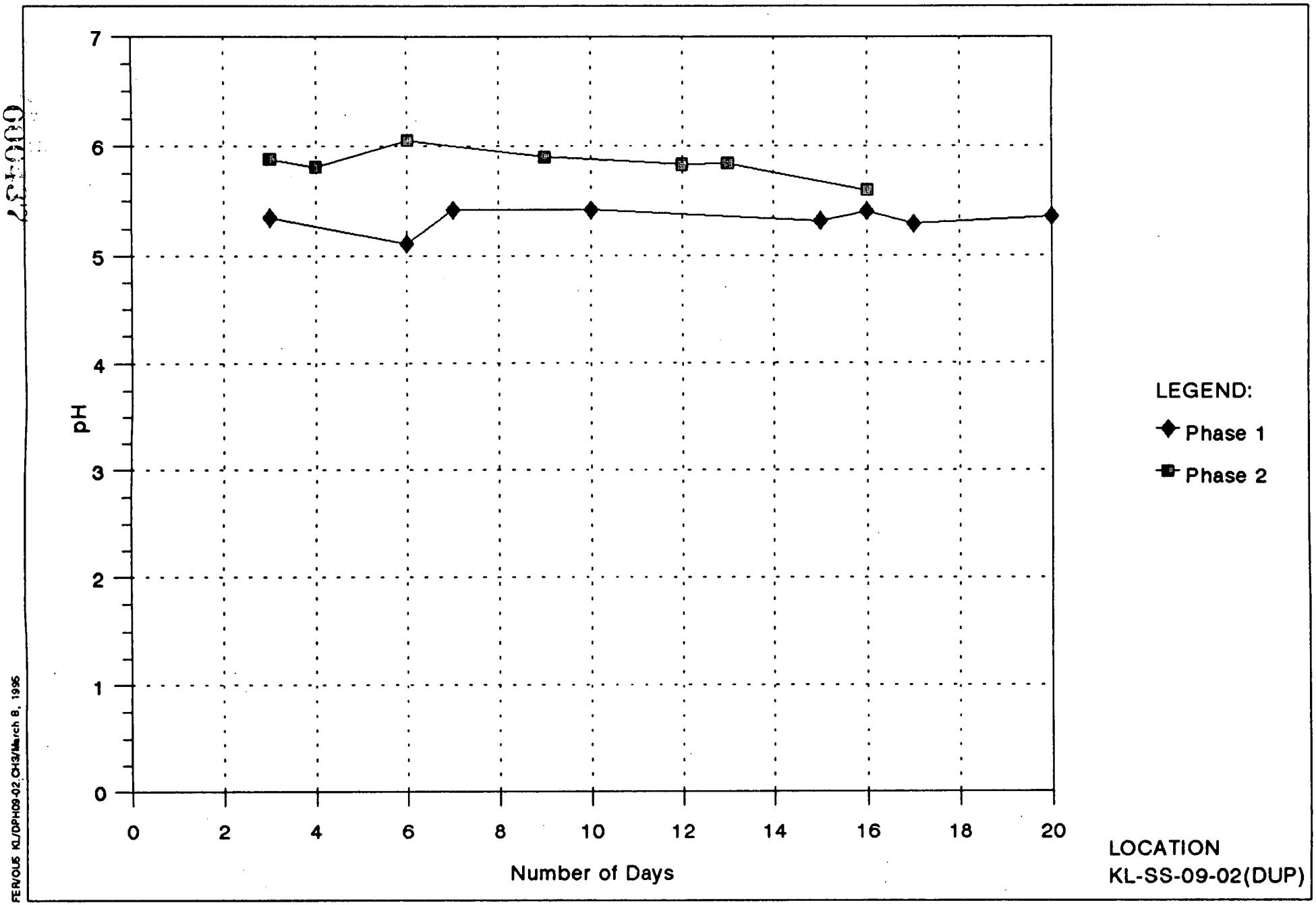

FIGURE E.2-18. pH RESULTS (SOIL DEPTH 0-2 INCHES)

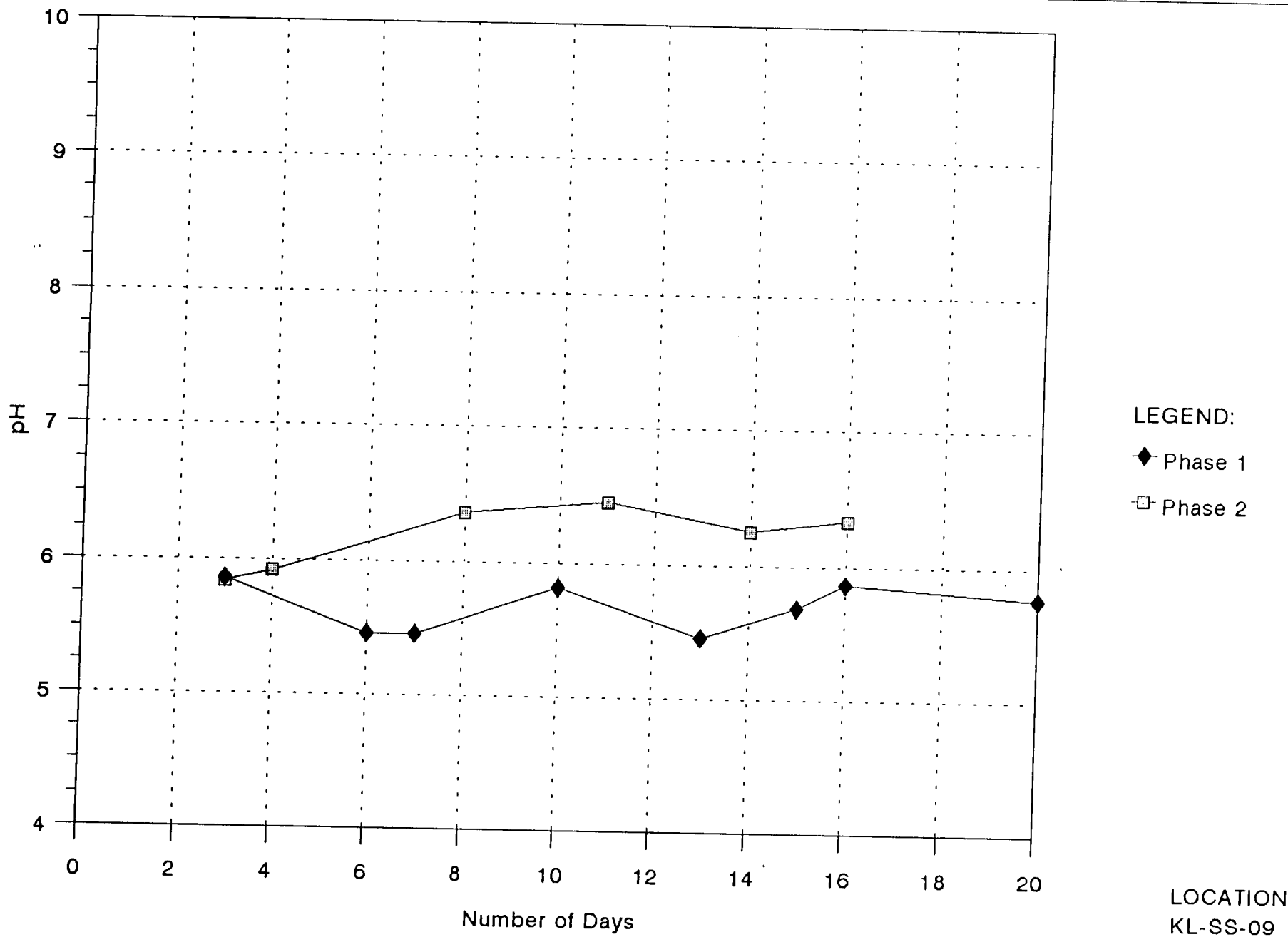

FIGURE E.2-19. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/09-24-PH.CH3/March 7, 1995

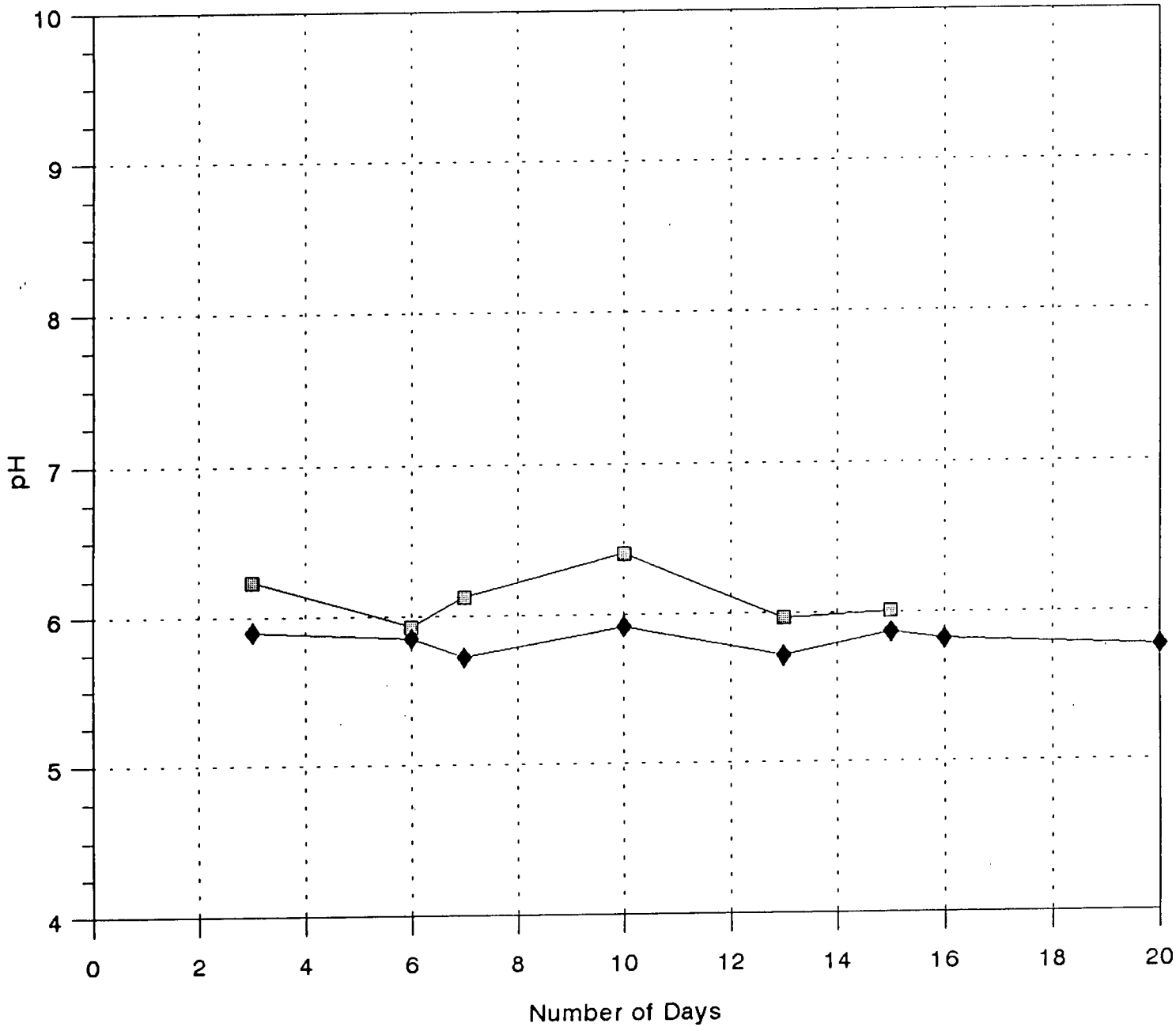

FIGURE E.2-20. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/10-02.PH.CH3/March 7, 1995

000429

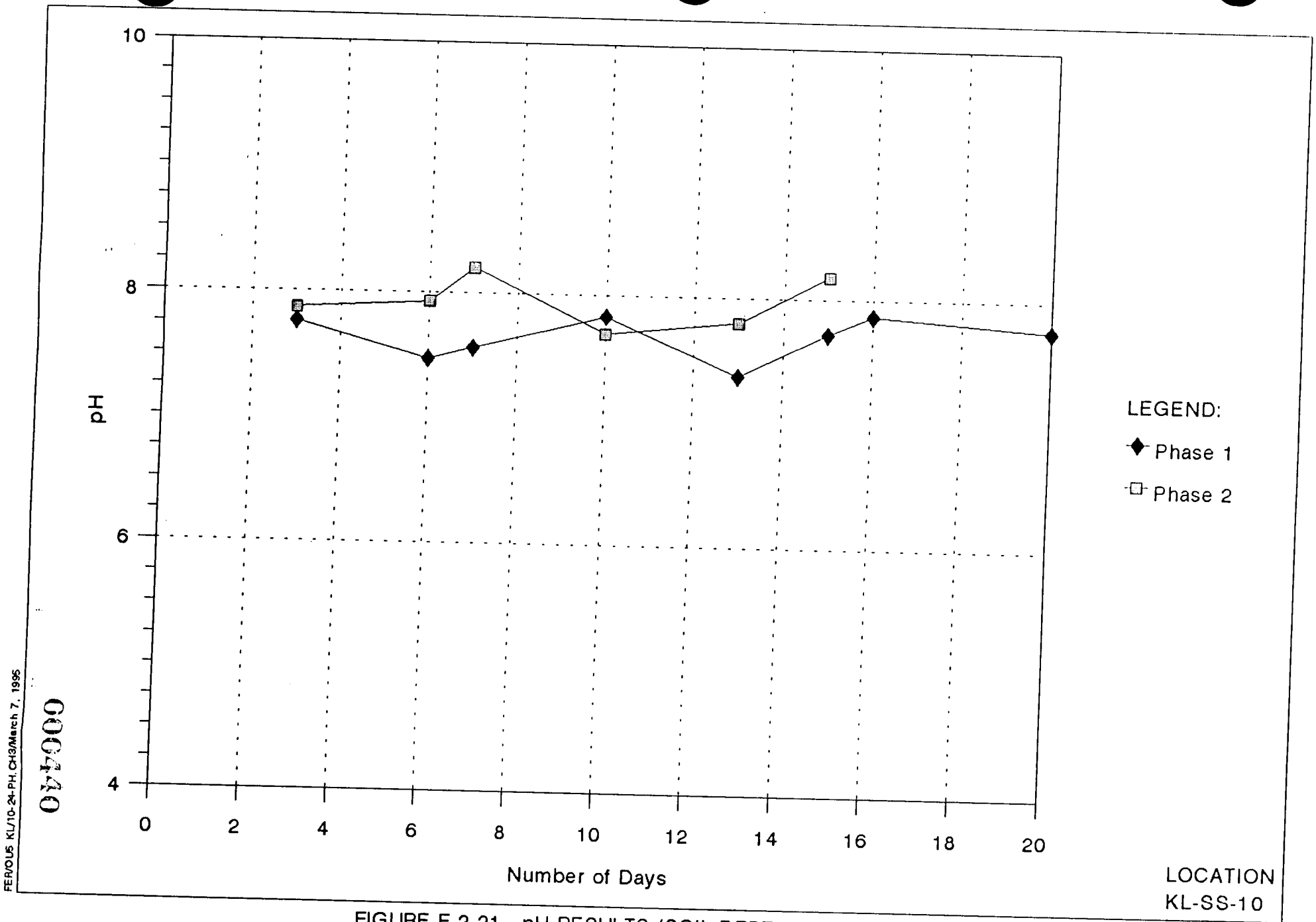

FIGURE E.2-21. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/10-24-PH.CH3/March 7, 1995

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-6945

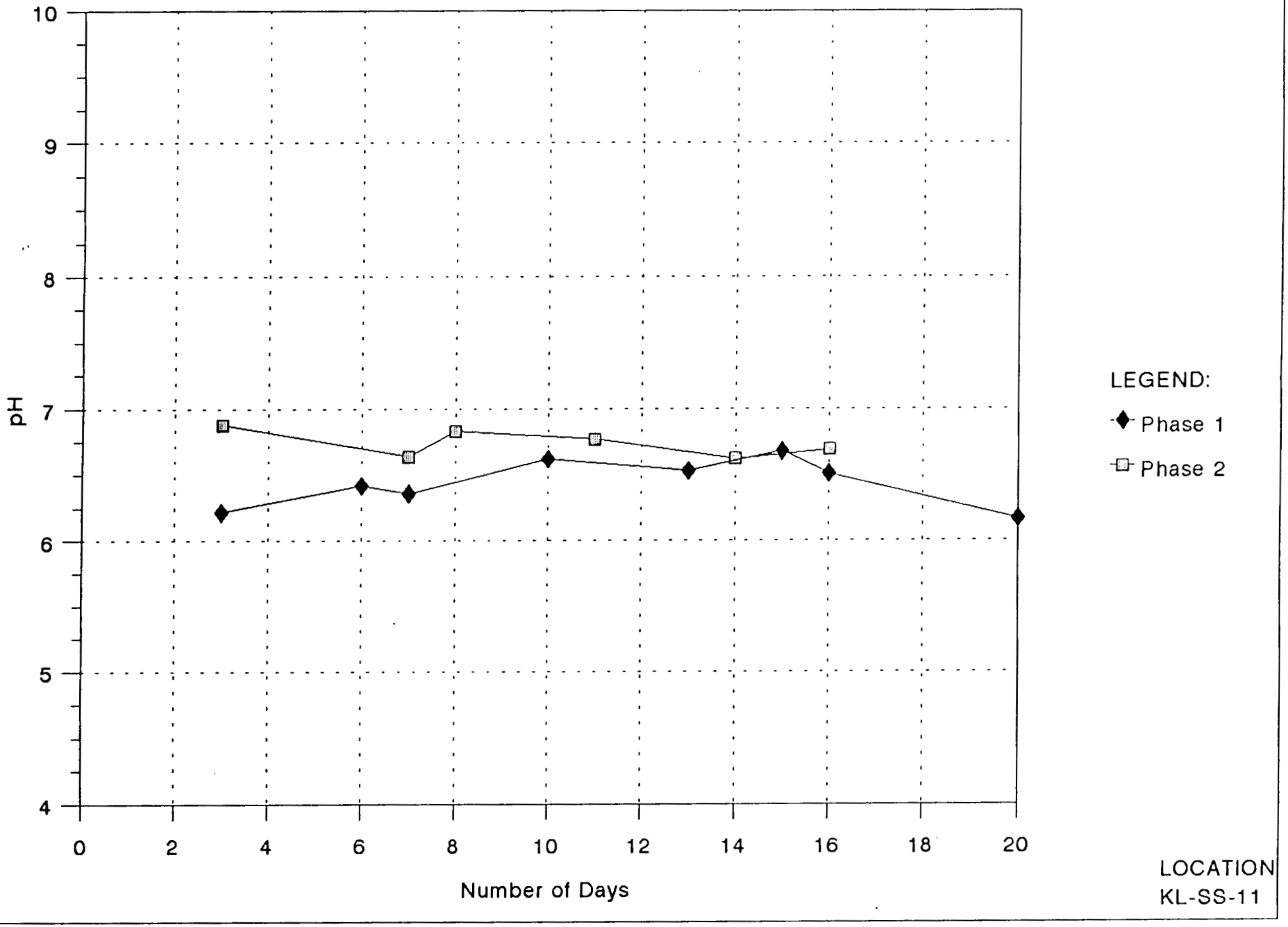


FIGURE E.2-22. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/11-02-PH.CH3/March 7, 1995

000741

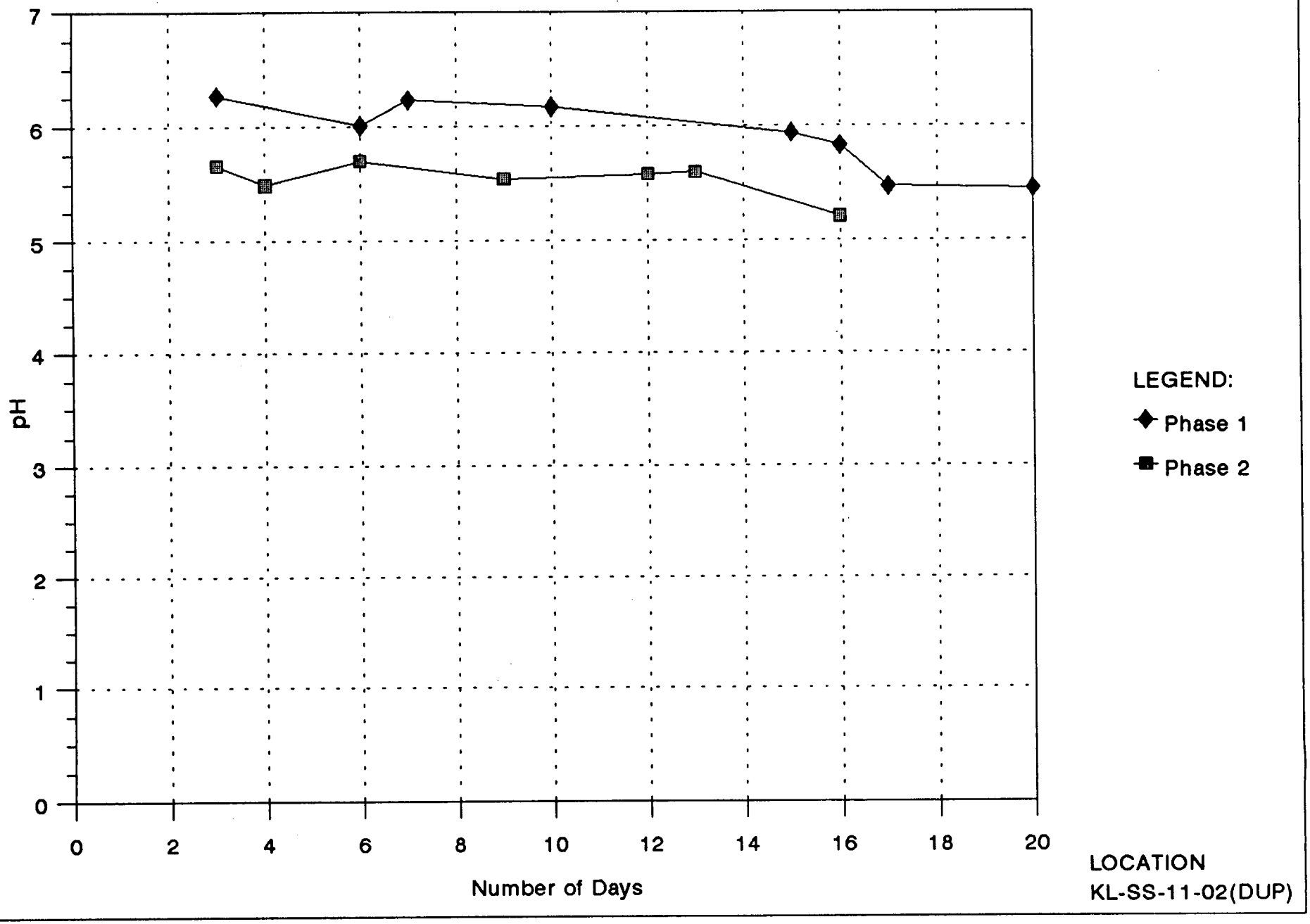


FIGURE E.2-23. pH RESULTS IN μMhos/cm (SOIL DEPTH 0-2 INCHES)

FER/OUS KL/DPH11-02.CH3/March 8, 1995

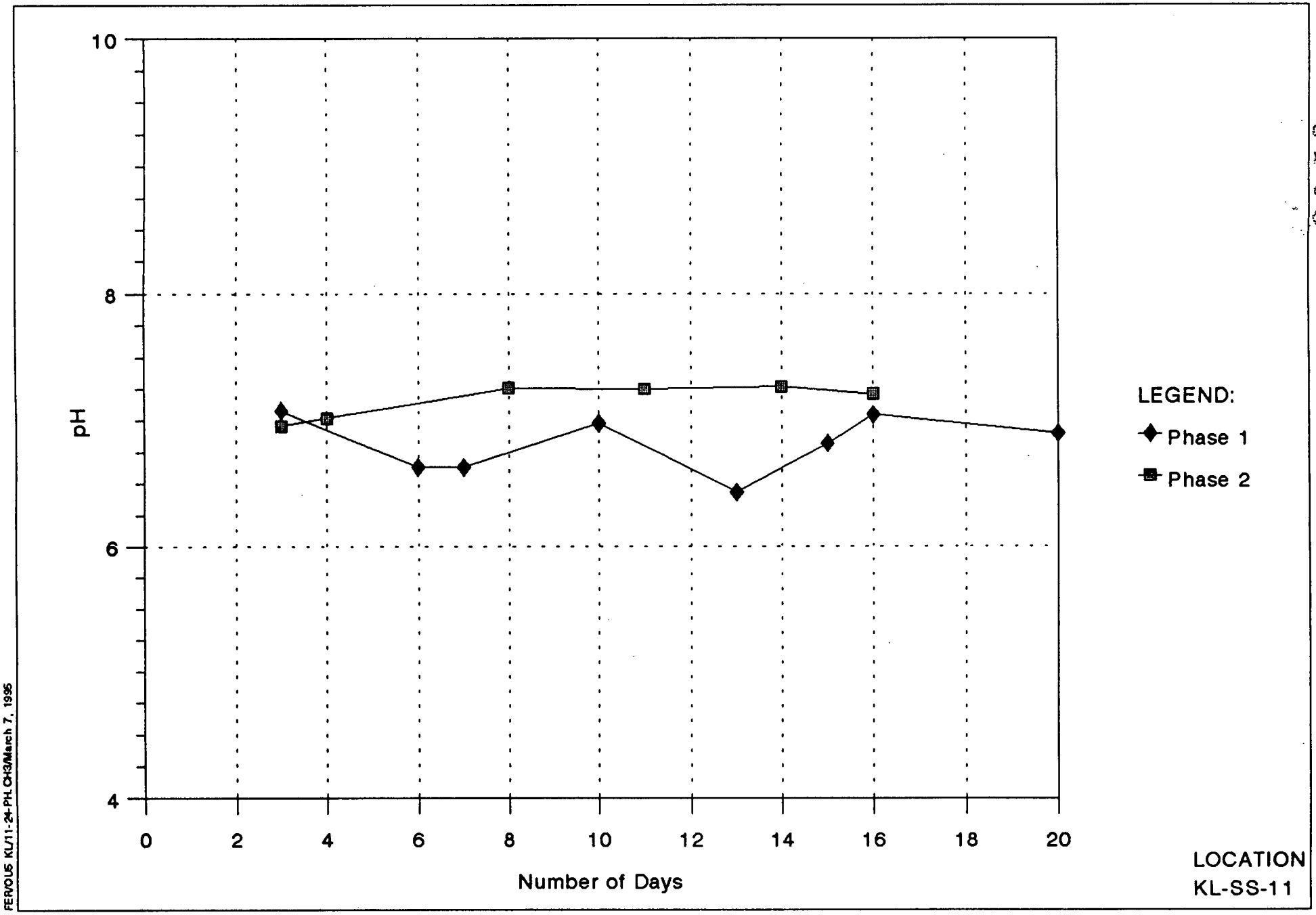


FIGURE E.2-24. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/11-24-PH.CH3/March 7, 1995

000443

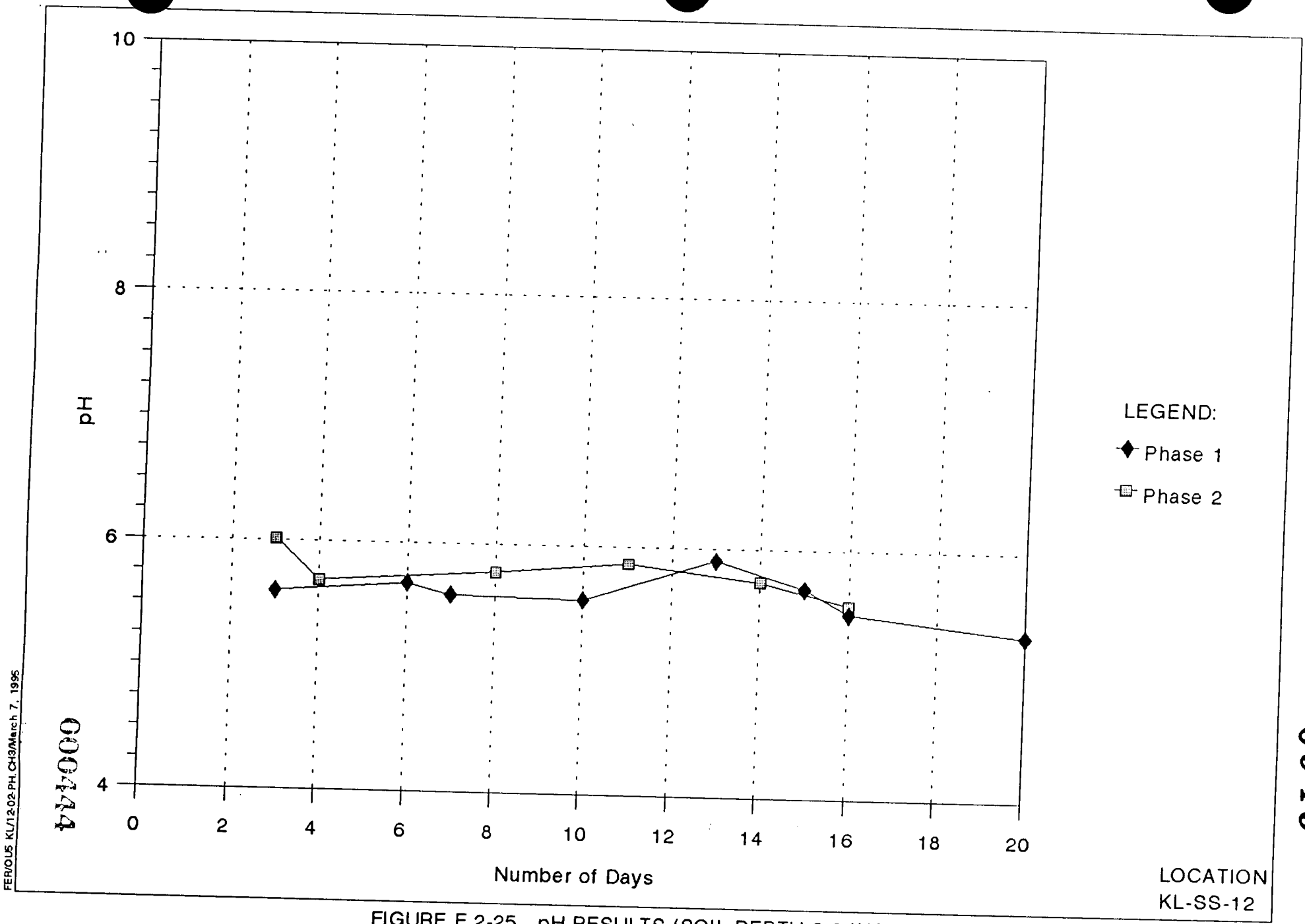
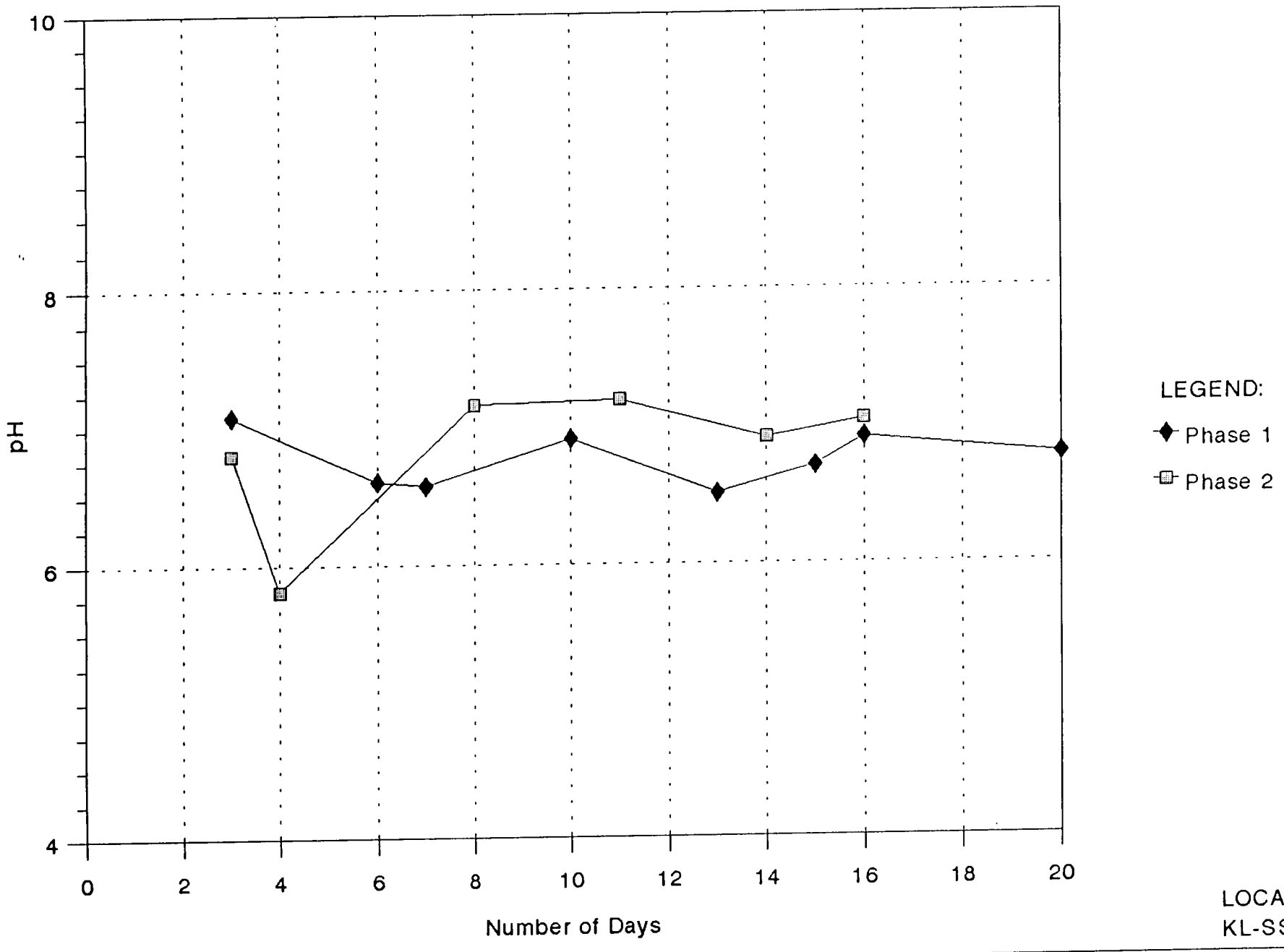


FIGURE E.2-25. pH RESULTS (SOIL DEPTH 0-2 INCHES)



FER/OU5 KL/12-24-PH.CH3/March 7, 1995

FIGURE E.2-26. pH RESULTS (SOIL DEPTH 24-30 INCHES)

000445

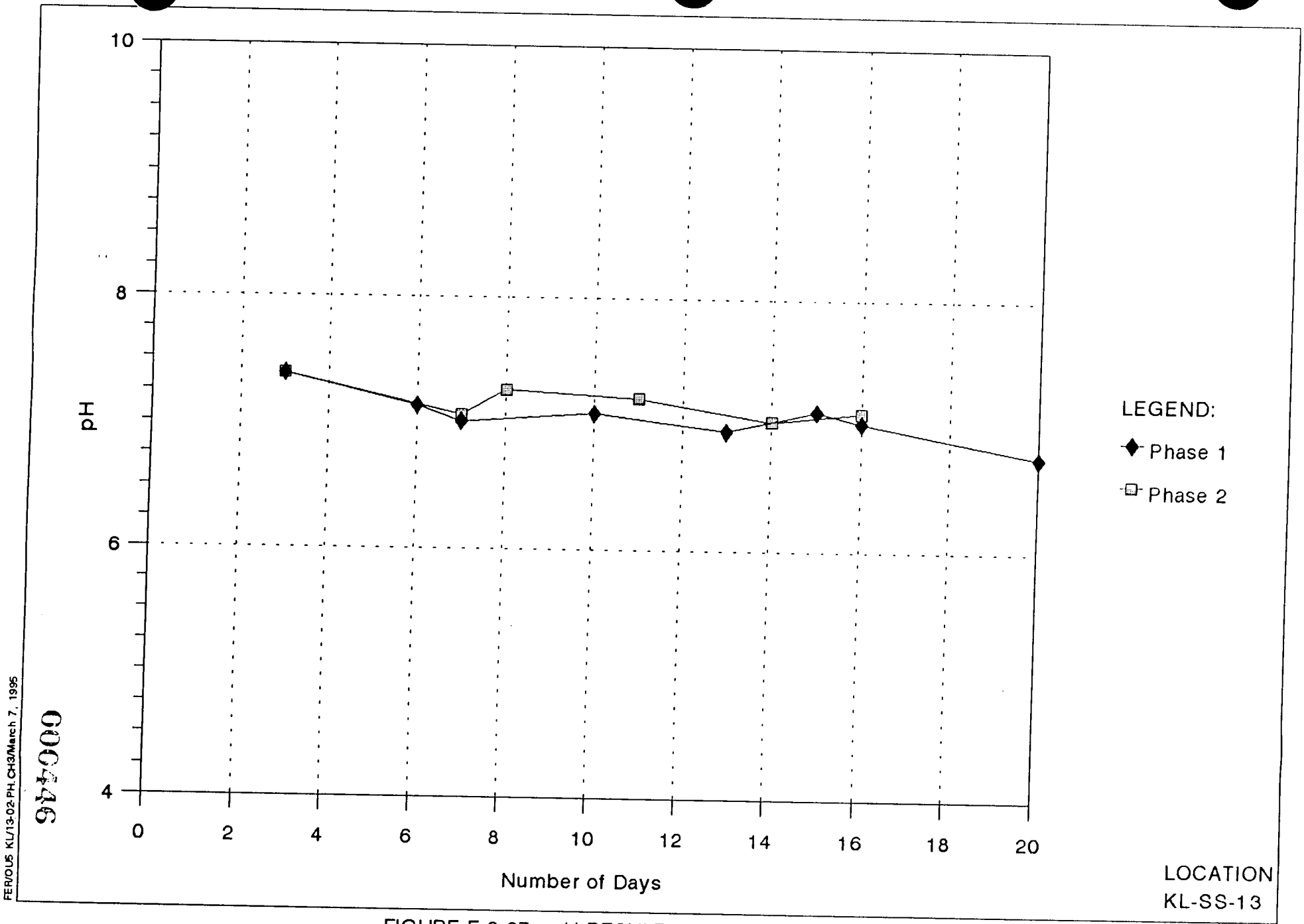


FIGURE E.2-27. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/13-02-PH.CH3/March 7, 1995

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-6945

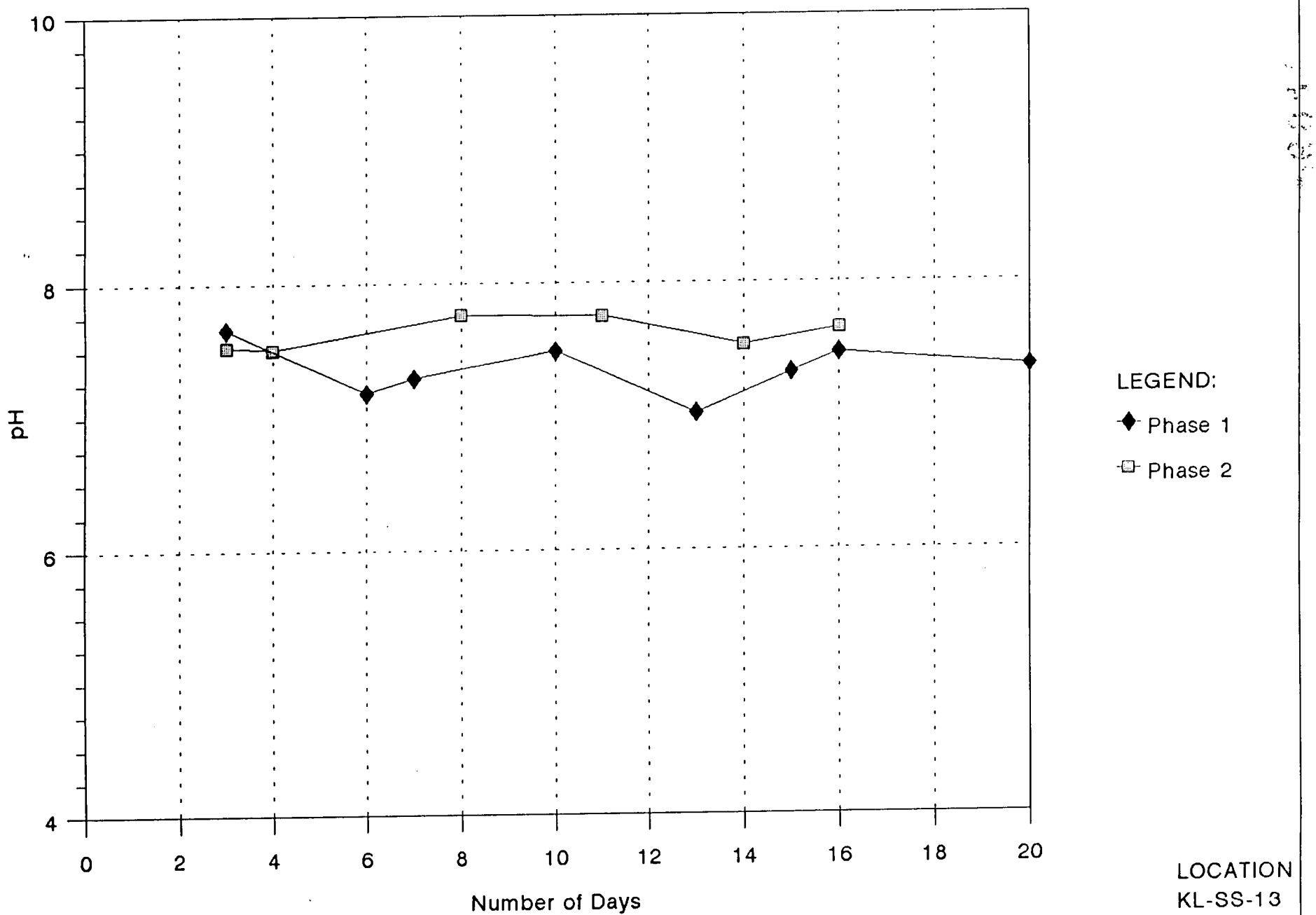


FIGURE E.2-28. pH RESULTS (SOIL DEPTH 24-30 INCHES)

FER/OU5 KL/13-24-PH.CH9/March 7, 1995

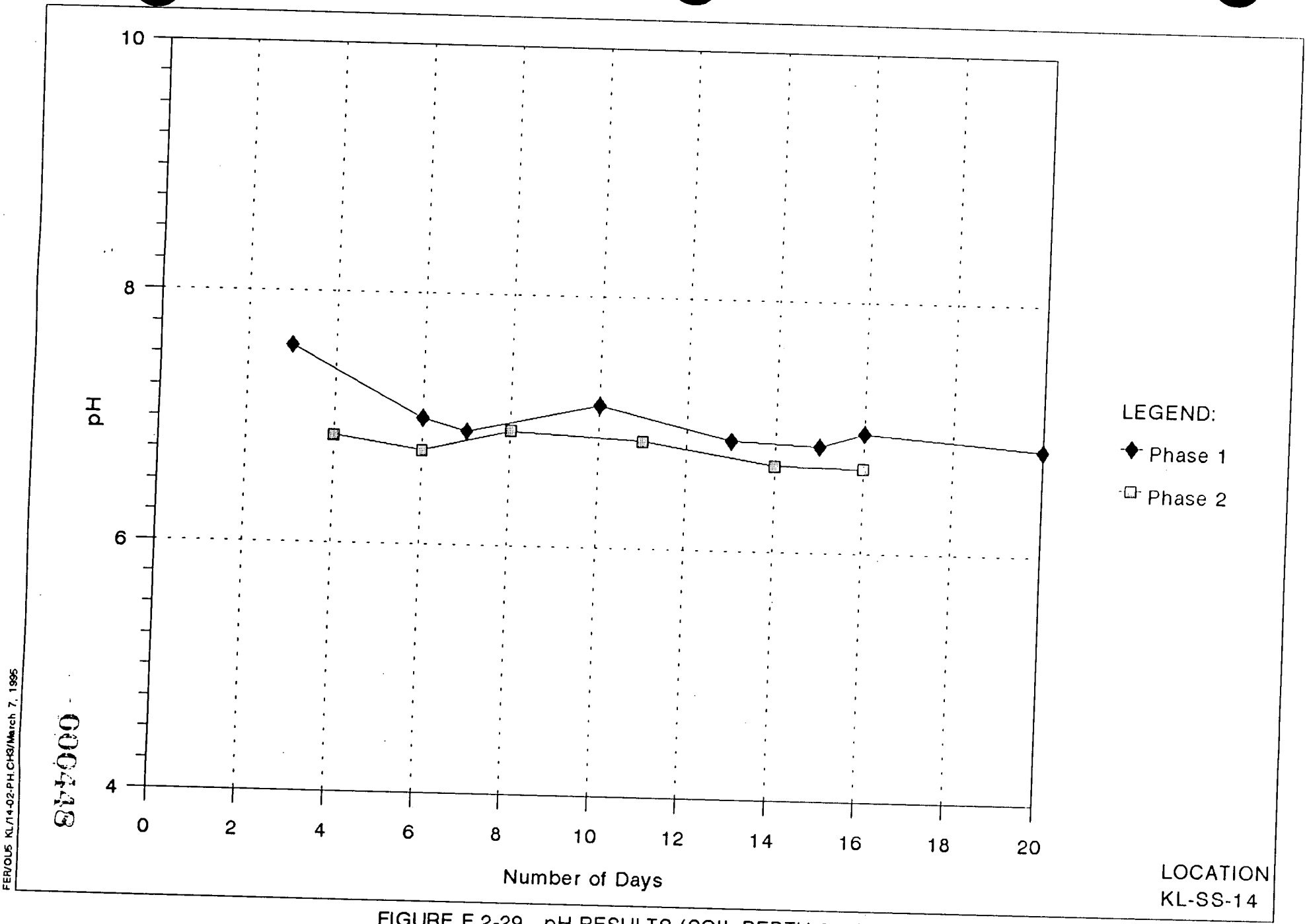
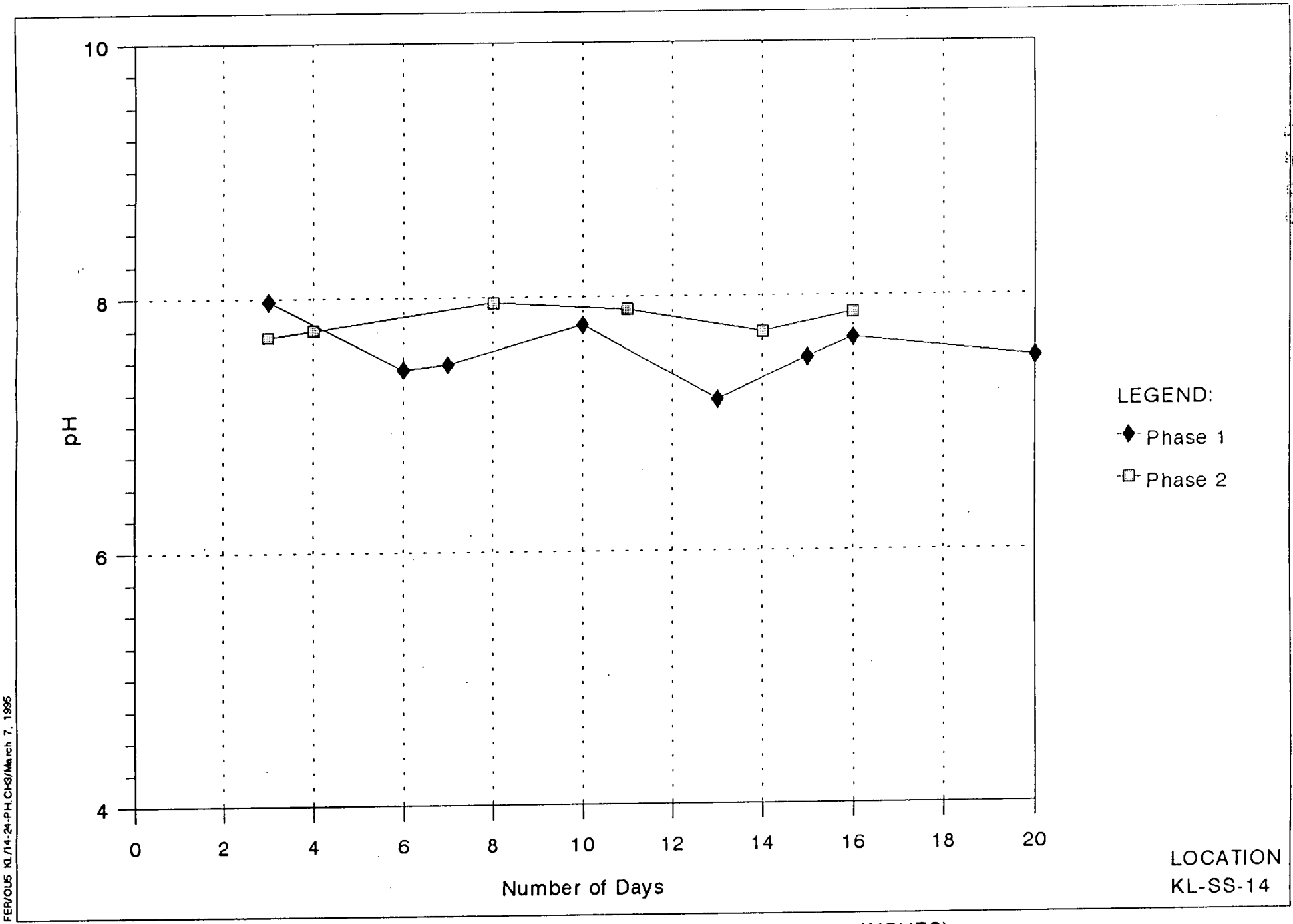


FIGURE E.2-29. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/14-02-PH.CH3/March 7, 1995

000448



FER/005 KL/14-24-PH.CH3/March 7, 1995

FIGURE E.2-30. pH RESULTS (SOIL DEPTH 24-30 INCHES)

000749

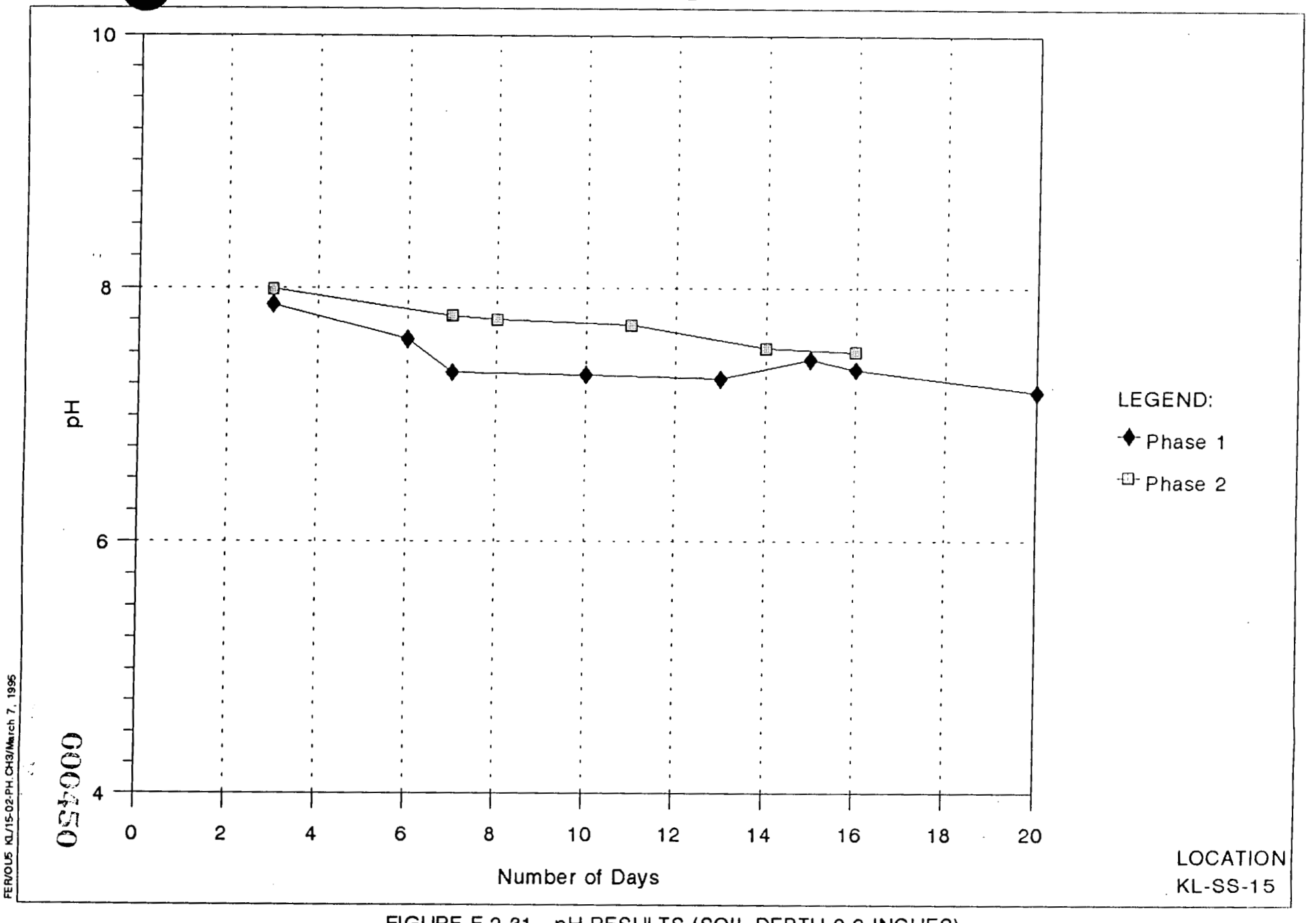
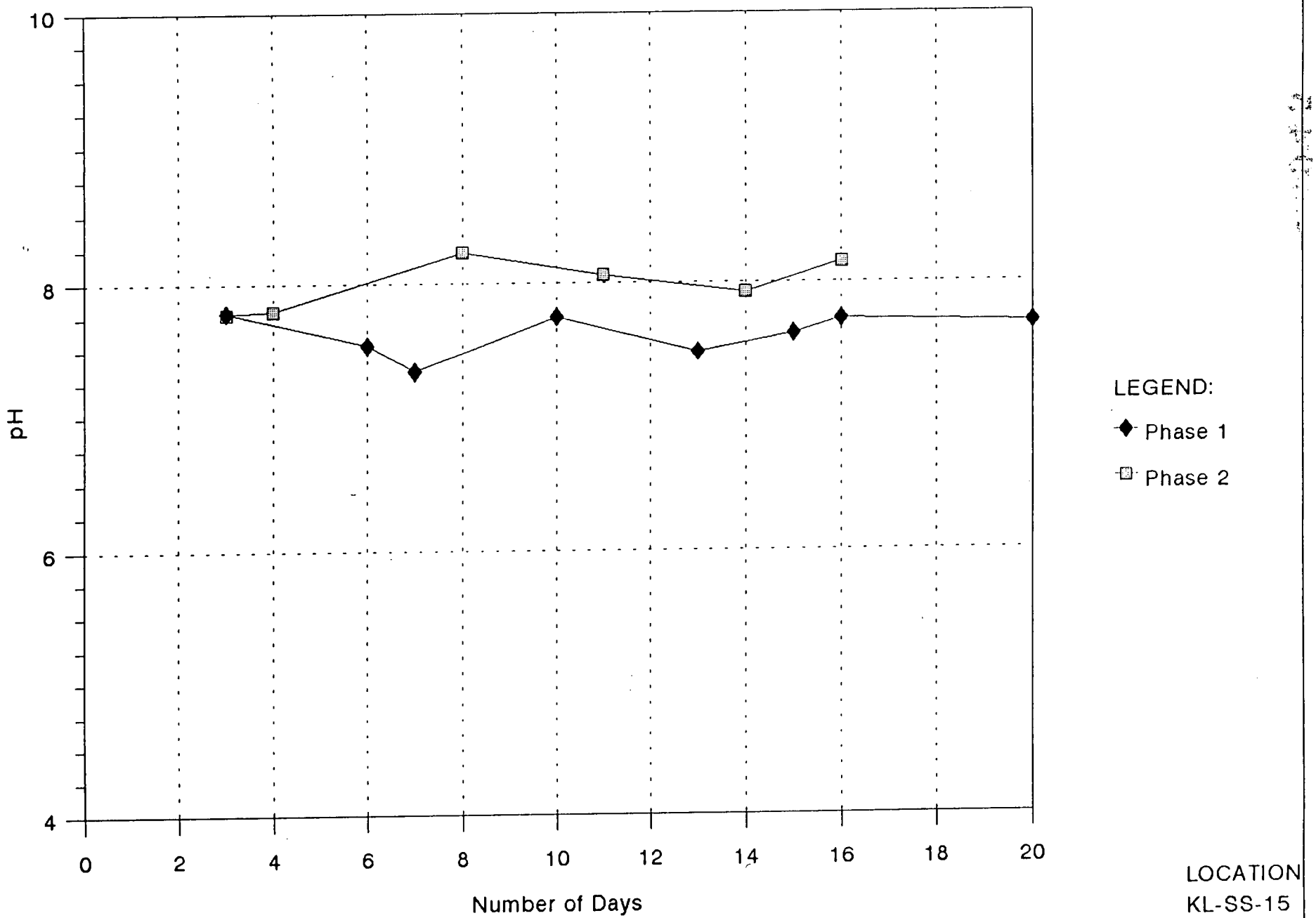


FIGURE E.2-31. pH RESULTS (SOIL DEPTH 0-2 INCHES)

FER/OU5 KL/15-02-PH.CH3/March 7, 1995

000450



FER/OU5 KL/15-24-PH.CH3/March 7, 1995

FIGURE E.2-32. pH RESULTS (SOIL DEPTH 24-30 INCHES)

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Appendix F

APPENDIX F

K_l AND K_e MATHEMATICAL PROCEDURES AND SAMPLE CALCULATIONS

APPENDIX F.1

K_l AND K_e MATHEMATICAL PROCEDURES AND SAMPLE CALCULATIONS FROM DESORPTION BATCH TESTS

F.1. K_l AND K_e MATHEMATICAL PROCEDURES AND SAMPLE CALCULATIONS FROM DESORPTION BATCH TESTS

Table F.1-1 lists the variables necessary to determine K_{l1}, K_{l2}, and K_e that are either measured or calculated tests. In order to better understand the definition of these variables, Figure F.1. graphically shows the concepts of the two-phase desorption batch test.

F.1.1 DERIVATION OF EQUATIONS

A mass balance for total uranium was completed first in order to determine if the initial mass of uranium present in the soil before the desorption batch test equalled the remaining mass in the final soil sample plus the amount of uranium which was present in the leachate. As mentioned in the document, the mass did not balance well. This may have been caused by an incomplete homogenization of the soil sample collected from each sampling location. To account for this, initial soil concentrations (C_0) were calculated from final soil and leachate concentrations. The equation to calculate initial soil concentrations (C_0) is provided below. Table F.1-2 provides the mass balance results along with the calculated C_0 values used to calculate K_{l1}, K_{l2}, and K_e.

$$C_0 = \frac{C_f \, x \, W + (C_{w1} + C_{w2}) \, x \, V}{W} \qquad (1)$$

Calculated initial soil concentration (C_0) for samples from the 24- to 30-inch-depth interval were all below the FEMP total uranium background concentration level of 3.7 μg/g. For this reason, initial soil concentration results from the 24- to 30-inch depth interval were used as location-specific background values. For example, the initial total uranium soil concentration for location KL-SS-01 from the 24- to 30-inch-depth interval was subtracted from location KL-SS-01's 0- to 2-inch-depth interval initial soil concentration (C_0) to determine C_{s0} for location KL-SS-01's 0- to 2-inch-depth interval. Since C_0 for the 24- to 30-inch-depth interval was considered background, C_{s0} values for the 24- to 30-inch-depth interval were the same as C_0 values. Using these location-specific background concentrations yield more accurate K_{l1}, K_{l2}, and K_e values. The following equations explain how to calculate the initial soil concentration without background.

a) $C_{s0}^{(0\text{-}2)} = C_0^{(0\text{-}2)} - C_0^{(24\text{-}30)}$ **[0- to 2-inch-depth interval]** **(2)**

b) $C_{s0}^{(24\text{-}30)} = C_0^{(24\text{-}30)}$ **[24- to 30-inch-depth interval]**

Values for C_{w1} and C_{w2} were determined from leachate curves presented in Appendix E.1. The leachate curves were smoothed best fit curves. Because the data did not always form a smooth curve, a smooth curve was fitted through the data based on an understanding of some of the bounds of the curves (e.g., the leachate concentration should be zero at time zero in each phase). If the concentration from the first phase final leachate concentration (C_{w1}) was less than the second phase final leachate concentration (C_{w2}), then C_{w2} was undefined and the curve was not drawn. C_{w1} and C_{w2} values used to determine K_l and K_e are provided in Tables 2-2 and 2-3.

The following outlines the derivation of equations used to develop total uranium K_{l1}, K_{l2}, and K_e values.

From the original sample:

$$m_{s0} = C_{s0} \times W \tag{3}$$

From first equilibrium measurements:

$$m_{w1} = C_{w1} \times V \tag{4}$$

$$C_{s1} = \frac{m_{s0} - m_{w1}}{W} \tag{5}$$

$$K_{l1} = \frac{C_{s1}}{C_{w1}} \tag{6}$$

(Note: K_{l1} refers to the leaching potential for the total mass of contaminant in soil [Refer to Figure F.1-1 box a]).

$$K_e = \frac{(C'_{s1} \times W) + (C_{w1} \times V)}{m_{s0}} (100\%) \tag{7}$$

The following equation is derived from the second equilibrium measurements and by mass balance between the two equilibria:

$$(W \times C'_{s1}) - (W \times C'_{s2}) = C_{w2} \times V \tag{8}$$

(Note: This equation shows that the difference between the two solid-phase soluble contaminant masses is the mass remaining in the second equilibrium leachate solution.)

Assuming a constant linear isotherm for the soluble mass:

$$K_{l2} = \frac{C'_{s1}}{C_{w1}} = \frac{C'_{s2}}{C_{w2}} \tag{9}$$

(Note: K_{l2} refers to the leaching potential for the extractable mass of contaminant in soil [Refer to Figure F.1-1 box a]).

To derive the final equations the first step is to solve Equation 9 for C'_{s2}:

$$C'_{s2} = (C'_{s1})\left(\frac{C_{w2}}{C_{w1}}\right) \tag{10}$$

The next step is to insert these results into Equation 8 to get:

$$(W)(C'_{s1})\left(1 - \frac{C_{w2}}{C_{w1}}\right) = (C_{w2})(V) \tag{11}$$

and finally, solve for C'_{s1}:

$$C'_{s1} = \frac{(C_{w2})(V)}{(W)\left(1 - \frac{C_{w2}}{C_{w1}}\right)} \tag{12}$$

The final equations, determined by inserting C'_{s1} into Equations 7 and 9, are:

$$K_e = \frac{(C_{w1})^2(V)(100\%)}{(C_{s0})(W)(C_{w1} - C_{w2})} \tag{13}$$

and

$$K_{l2} = \frac{(C_{w2})(V)}{(C_{w1} - C_{w2})(W)} \tag{14}$$

For the special case when C_{w1} was less than or equal to C_{w2}, which typically occurred when the soil samples had background concentrations, K_e was undefined and the following equation was used to determine an overall K_l.

$$K_l = \frac{(C_{s0} \times W) - (C_{w1} \times V)}{(W \times C_{w1})} \qquad (15)$$

F.1.2 SAMPLE CALCULATIONS

Sample calculations for total uranium K_l and K_e values from location KL-SS-01 are provided below. The first set of calculations is for location KL-SS-01, the 0- to 2-inch-depth interval. The second set of calculations is for location KL-SS-01, the 24- to 30-inch-depth interval. The calculations are organized in a manner which is similar to the derivation of equations.

Location KL-SS-01 (0- to 2-inch-depth interval)

A sample calculation for estimating total uranium K_l and K_e values for the 0- to 2-inch-depth interval is presented below.

Measured variables:

C_f = 5.51 μg/g
C_{w1} = 10.50 μg/L
C_{w2} = 7.50 μg/L
W = 400 g
V = 3.5 L

$$C_0 = \frac{C_f \times W + (C_{w1} + C_{w2}) \times V}{W} = \frac{5.51\,\mu g/g \times 400g + (10.50\,\mu g/L + 7.50\,\mu g/L)\ 3.5L}{400g} = 5.67\,\mu g/g$$

$$C_{s0}^{(0\text{-}2)} = C_0^{(0\text{-}2)} - C_0^{(24\text{-}30)} \text{ (*calculated in next sample set for 24- to 30-inch-depth interval)} = 5.67\ \mu g/g - 1.62\ \mu g/g = 4.05\ \mu g/g$$

$$m_{s0} = C_{s0} \times W = 4.05\,\mu g/g \times 400g = 1620.00\,\mu g$$

$$m_{w1} = C_{w1} \times V = 10.50\,\mu g/L \times 3.5L = 36.75\,\mu g$$

$$C_{s1} = \frac{m_{s0} - m_{w1}}{W} = \frac{1620\,\mu g/g - 36.75\,\mu g/g}{400g} = 3.96\,\mu g/g$$

$$K_{l1} = \frac{C_{s1}}{C_{w1}} = \frac{3.96\,\mu g/g}{10.50\,\mu g/L} \times 1000\,g/kg = 376.96\,L/kg$$

$$K_e = \frac{(C_{w1})^2(V)(100\%)}{(C_{s0})(W)(C_{w1} - C_{w2})} = \frac{(10.50\,\mu g/L)^2(3.5\,L)(100\%)}{(4.05\,\mu g/g)(400\,g)(10.50\,\mu g/L - 7.50\,\mu g/L)} = 7.94\%$$

$$K_{l2} = \frac{(C_{w2})(V)}{(C_{w1} - C_{w2})(W)} = \frac{(7.50\,\mu g/L)(3.5\,L)}{(10.50\,\mu g/L - 7.50\,\mu g/L)(400\,g)} \times 1000\,\frac{g}{kg} = 21.88\,L/kg$$

Location KL-SS-01 (24- to 30-inch-depth interval)

A sample calculation for estimating total uranium K_l and K_e values for the 24- to 30-inch-depth interval is presented below:

Measured variables:

C_f = 1.62 μg/g
C_{w1} = 0.90 μg/L
C_{w2} = NA
W = 400 g
V = 3.5 L

$$C_0 = \frac{C_f \times W + (C_{w1} + C_{w2}) \times V}{W} = \frac{1.62\,\mu g/g \times 400\,g + (0.90\,\mu g/L)\ 3.5\,L}{400\,g} = 1.62\,\mu g/g$$

$$C_{s0} = C_0 = 1.62\,\mu g/g$$

Since C_{w2} is undefined:

$$K_l = \frac{(C_{s0} \times W) - (C_{w1} \times V)}{(W \times C_{w1})} = \frac{(1.62\,\mu g/g \times 400\,g) - (0.9\,\mu g/L \times 3.5\,L)}{(400\,g \times 0.9\,\mu g/L)} \times 1000\,\frac{g}{kg} = 1791\,L/kg$$

TABLE F.1-1

VARIABLES NECESSARY TO DETERMINE THE K_l and K_e VALUES

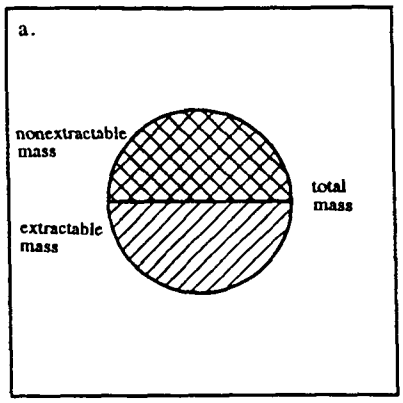
Variable	Definition of Variable	Measured (M) or Calculated (C)	Location of Variable Values
C_f	Final concentration of contaminant in soil including background at second equilibrium (μg/g)	M	Appendix B.4
C_0	Initial contaminant concentration in soil including background (μg/g)	C	Table 2-2/Table 2-3[a]
C_{s0}	Initial contaminant concentration in soil without background (μg/g)	C	Table 2-2/Table 2-3
C_{w1}	Concentration of contaminant in leachate at first equilibrium (μg/L)	M	Appendix E.1
C_{w2}	Concentration of contaminant in leachate at second equilibrium (μg/L)	M	Appendix E.1
W	Mass of test media for each test (400 g)	M	Given
V	Volume of water used during each test (3.5 L)	M	Given
m_{s0}	Initial mass of contaminant in solid phase without background (μg)	C	Table 2-2/Table 2-3
m_{w1}	Mass of contaminant in leachate at first equilibrium (μg)	C	Table 2-2/Table 2-3
C_{s1}	Contaminant concentration in soil at first equilibrium (μg/g)	C	Table 2-2/Table 2-3
C'_{s1}	Potential extractable concentration of contaminant in soil at first equilibrium (μg/g)	C	Table 2-2/Table 2-3
C_{s2}	Contaminant concentration in soil at second equilibrium (μg/g)	C	Table 2-2/Table 2-3
C'_{s2}	Potential extractable concentration of contaminant in soil at second equilibrium (μg/g)	C	Table 2-2/Table 2-3

[a] Table 2-1 provides results from the 0- to 2-inch-depth interval. Table 2-3 provides results from the 24- to 30-inch-depth interval.

TABLE F.1-2
MASS BALANCE AND CALCULATION OF INITIAL SOIL CONCENTRATION

	Soil Concentrations			Leachate Concentrations	
Sampling Location[a]/ Depth Interval (in.)	Initial Reference[b] µg/g	Measured Final (C_f) µg/g	Calculated Initial (C_0) µg/g	From Graph (C_{w1}) µg/L	From Graph (C_{w2}) µg/L
[90] KL-SS-01/0-2	8.23	5.51	5.67	10.50	7.50
[9B2] KL-SS-01/24-30	1.80	1.62	1.62	0.90	NA[c]
[7] KL-SS-02/0-2	1.39	6.03	6.40	22.80	19.00
[10B2] KL-SS-02/24-30	2.60	1.93	1.99	4.00	3.00
[91] KL-SS-03/0-2	16.88	11.47	11.81	21.00	18.00
[4] KL-SS-03/24-30	1.04	2.17	2.17	0.25	0.16
[88] KL-SS-04/0-2	35.64	27.64	27.90	20.00	10.00
[17B2] KL-SS-04/24-30	3.30	2.19	2.19	0.30	NA
[93] KL-SS-05/0-2	13.90	16.72	17.39	42.00	35.00
[11B2] KL-SS-05/24-30	3.28	2.47	2.48	0.40	NA
[92] KL-SS-06/0-2	7.98	8.68	9.17	30.50	25.50
[12B2] KL-SS-06/24-30	1.95	1.80	1.81	0.40	NA
[95] KL-SS-07/0-2	4.22	4.43	4.54	11.10	1.10
[5] KL-SS-07/24-30	1.46	1.65	1.66	0.48	NA
[94] KL-SS-08/0-2	13.58	8.77	8.83	5.00	2.50
[18B2] KL-SS-08/24-30	1.73	1.93	1.93	0.10	NA
[89] KL-SS-09/0-2	10.09	5.96	6.05	6.20	4.00
[13B2] KL-SS-09/24-30	1.81	2.24	2.24	0.13	NA
[23B2] KL-SS-09/24-30 DUP	1.03	1.65	1.65	0.17	NA
[3] KL-SS-10/0-2	78.98	52.83	53.30	33.30	20.00
[19B2] KL-SS-10/24-30	3.17	1.77	1.78	0.20	NA
[2] KL-SS-11/0-2	62.45	40.12	40.95	62.50	33.30
[24B2] KL-SS-11/0-2 DUP	53.01	42.23	42.45	15.00	10.00
[20B2] KL-SS-11/24-30	1.83	1.79	1.79	0.26	NA
[8] KL-SS-12/0-2	11.78	9.49	9.54	4.00	1.60
[14B2] KL-SS-12/24-30	2.10	1.91	1.91	0.55	NA
[1] KL-SS-13/0-2	22.78	23.59	23.95	36.60	5.00
[21B2] KL-SS-13/24-30	1.50	1.74	1.74	0.78	0.10
[15B2] KL-SS-14/0-2	22.07	23.90	24.43	48.00	12.00
[22B2] KL-SS-14/24-30	2.78	1.87	1.88	0.37	0.35
[6] KL-SS-15/0-2	7.63	6.03	7.42	94.00	65.00
[16B2] KL-SS-15/24-30	1.32	1.55	1.55	0.18	NA

[a] [ ] Brackets indicate associated sample number
[b] Results are from data provided in Appendix B.1
[c] NA - Not applicable

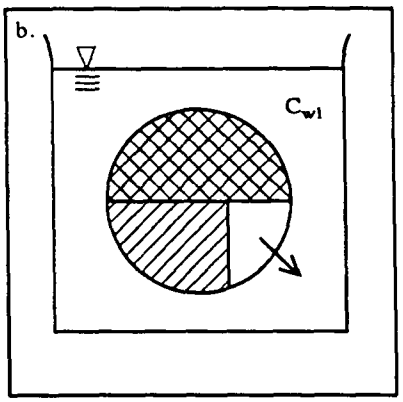


INITIAL TEST MEDIA (SOIL)

⊘ + ⊗ C_{s0} = Initial contaminant concentration in soil without background (μg/g)

⊗ Nonextractable concentration of contaminant in soil (μg/g)

⊘ Extractable concentration of contaminant in soil (μg/g)



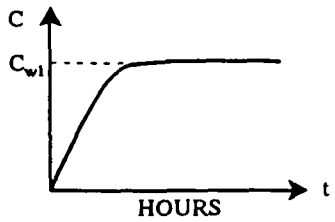
PHASE 1. FIRST EQUILIBRIUM

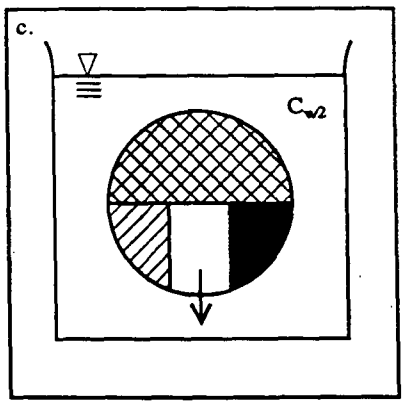
C_{w1} = Concentration of contaminant in leachate at first equilibrium (μg/L)

⊘ + ⊗ C_{s1} = Contaminant concentration in soil at first equilibrium (μg/g)

⊘ C'_{s1} = Potential extractable concentration of contaminant in soil at first equilibrium (μg/g)

○ Contaminant concentration in soil dissolved into the leachate at first equilibrium (μg/g)





PHASE 2. SECOND EQUILIBRIUM

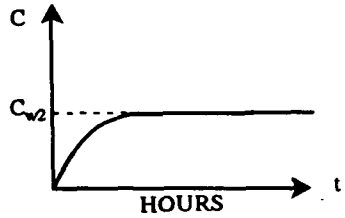
C_{w2} = Concentration of contaminant in leachate at second equilibrium (μg/L)

⊘ + ⊗ C_{s2} = Contaminant concentration in soil at second equilibrium (μg/g)

⊘ C'_{s2} = Potential extractable concentration of contaminant in soil at second equilibrium (μg/g)

○ Contaminant concentration in soil dissolved into the leachate at second equilibrium (μg/g)

● Contaminant concentration in soil originally dissolved into the leachate at first equilibrium (μg/g)



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"\ILLUS\OU-5\PO-113\F-DESORP MECH-A.EPS

FIGURE F.1-1. DESORPTION MECHANISMS FOR THE TWO-PHASE DESORPTION BATCH TEST

APPENDIX F.2

K_l AND K_e MATHEMATICAL PROCEDURES AND SAMPLE CALCULATIONS FROM TCLP ANALYSES

F.2. LEACHING COEFFICIENTS BASED ON TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) ANALYSES

F.2.1 DERIVATION OF EQUATIONS

Following completion of the laboratory analyses and the validation of the TCLP data, K_l values were calculated. Initial soil concentrations and final leachate concentrations from TCLP analyses were needed to calculate K_l values. Final soil concentrations were calculated by using a mass balance of the contaminant concentration before the TCLP test and at the end of the TCLP test knowing that 100 grams of soil were mixed with 2 liters of liquid in the TCLP test. K_e can not be calculated from TCLP analyses results. The following variables and equations were used to calculate the K_l values from the TCLP results.

Variables needed to calculated K_l:

C_s	=	Initial soil concentration (μg/g or pCi/g)
C_L	=	Leachate concentration from TCLP test (μg/L or pCi/g)
W	=	Mass of test media (100 g)
V	=	Volume of water used (2 L)
$C_{s\,TCLP}$	=	Soil concentration at the end of the TCLP test (μg/g or pCi/g)

$$C_{s\,TCLP} = \frac{(W \times C_s) - (V \times C_L)}{W} \qquad (1)$$

$$K_l = \frac{C_{s\,TCLP}}{C_L} = \left(1000\frac{g}{kg}\right)\frac{\dfrac{(100g)\left(C_s\,\dfrac{\mu g}{g}\right) - (2L)\left(C_L\dfrac{\mu g}{L}\right)}{100g}}{C_L\dfrac{\mu g}{L}} \qquad (2)$$

In some instances where very low solid and liquid concentrations were detected, $C_{s\,TCLP}$ could become a negative value. In these cases, the initial soil concentration was used in calculating an approximated K_l value with the following equation.

$$K_l = \frac{C_s}{C_L} \times 1000\frac{g}{kg} \qquad (3)$$

Equation 3 was used directly to calculate technetium-99 K_l values using preliminary TCLP data in Attachment F.2.I of the draft final Operable Unit 5 FS Report (DOE 1995a).

F.2.2 SAMPLE CALCULATION

A sample calculation for estimating the technetium-99 K_l value for the 0- to 2-inch-depth interval at location KL-SS-01 is presented below.

Variables needed:

C_s = 0.059 pCi/g
C_L = 4.926 pCi/L
W = 100 g
V = 2 L

$$C_{sTCLP} = \frac{(W \times C_s) - (V \times C_L)}{W} = \frac{(100g \times 0.059pCi/g) - (2L \times 4.926pCi/L)}{100g} = -0.039pCi/g$$

In this particular case, $C_{s\,TCLP}$ was negative so the initial concentration was directly used to calculate the K_l value (Equation 3).

$$K_l = \frac{C_s}{C_L} \times 1000\frac{g}{kg} = \frac{0.059\frac{pCi}{g}}{4.926\frac{pCi}{L}} \times 1000\frac{g}{kg} = 12.0L/kg$$

Equations 2 and 3 were followed to calculate K_l values for all of the inorganics and radionuclide constituents. The geometric means of these K_l values are presented in Table 2-5. Only locations and depth intervals that had positive detected soil concentrations and TCLP leachate results were used to calculate the geometric means for K_l values. Table 2-5 identifies how many locations were used to calculate the geometric means for K_l values.

(Note: Location-specific background concentrations discussed in Appendix F.1 were subtracted from initial soil concentrations from the 0- to 2-inch-depth interval, first, in order to better calculate total uranium K_l values from TCLP analyses.)