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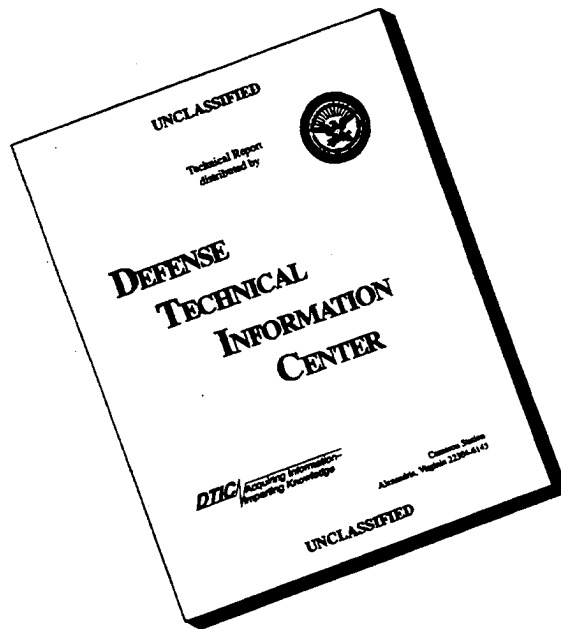
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13. ABSTRACT (Maximum 200 words) THE OBJECTIVES OF THIS REPORT ARE TO DOCUMENT THE SYSTEM OPERATING PARAMETERS AND PERFORMANCE DURING FY92 AND TO IDENTIFY AND DOCUMENT IMPROVEMENTS AND FACILITY ALTERATIONS IMPLEMENTED DURING FY92. IT IS ORGANIZED INTO THE FOLLOWING PARTS AND APPENDICES: PART I INTRODUCTION AND BACKGROUND INFORMATION. PART II SYSTEM OPERATIONS. PART III RECHARGE TRENCH EVALUATION. PART IV GROUNDWATER DATA EVALUATION. PART V CONCLUSIONS. PART VI REFERENCES. APPENDIX A FLOW QUANTITIES AND FLOW RATES. APPENDIX B TREATMENT SYSTEM WATER QUALITY DATA, STATISTICAL SUMMARIES, AND GC/MS DATA. APPENDIX C DEWATERING WELL DATA AND STATISTICAL SUMMARIES. APPENDIX D DILUTED SAMPLES WITH VALUES BELOW DETECTION LIMITS AND SAMPLES WITH BOOLEAN = GT. APPENDIX E MONITORING WELL WATER LEVEL DATA. APPENDIX F LAB CODES, FLAG CODES, AND CHEMICAL CODES.				
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ROCKY MOUNTAIN ARSENAL
NORTH BOUNDARY CONTAINMENT/TREATMENT SYSTEM
OPERATIONAL ASSESSMENT REPORT

FY92 FINAL REPORT

ENVIRONMENTAL ENGINEERING DIVISION
OPERATIONS BRANCH
PROGRAM MANAGER, ROCKY MOUNTAIN ARSENAL
COMMERCE CITY, COLORADO 80022-1748

PREFACE

This report was prepared as part of a cooperative effort by personnel from the Environmental Engineering Division (EED), Operations Branch (OB) of the Program Manager for Rocky Mountain Arsenal (PMRMA) and the U.S. Army Engineer Waterways Experiment Station (WES). Funding for participation by WES was provided by the PMRMA via military interdepartmental purchase request (MIPR) number 0644. Project Management was provided by Messrs. David W. Strang (EED), and Norman R. Francingues, WES Environmental Laboratory (EL).

The contributing authors to the report were Messrs. Douglas W. Thompson and Colin McAneny and Ms. Beth C. Fleming (WES-EL). The authors acknowledge the support and assistance of the following people and organizations during this study: Mr. Bruce Fritz and Ms. Dianna Pantleo, D. P. Associates.

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NORTH BOUNDARY CONTAINMENT/TREATMENT SYSTEM
OPERATIONAL ASSESSMENT REPORT FY92

PART I: INTRODUCTION

Background

1. The North Boundary Containment/Treatment System* Operational Assessment described herein is the eighth in a set of reports prepared to document and evaluate the performance of the NBS. This report covers the operating period of October 1991 through September 1992 (FY92).

2. This report incorporates major system descriptions and previous operations described in the report entitled "North Boundary Containment/Treatment System Performance Report" (Thompson et al. 1985). A chronology of events leading up to the expanded system construction, descriptions of detailed construction features, and geologic and hydrologic system descriptions are also included to provide detailed information concerning the history and physical description of the system. The report is cataloged as document 86078R01 at the Rocky Mountain Arsenal Information Center (RIC). Since the NBS has been modified several times since the original report was prepared, a current layout of the system is presented in Figure 1.

Report Objectives

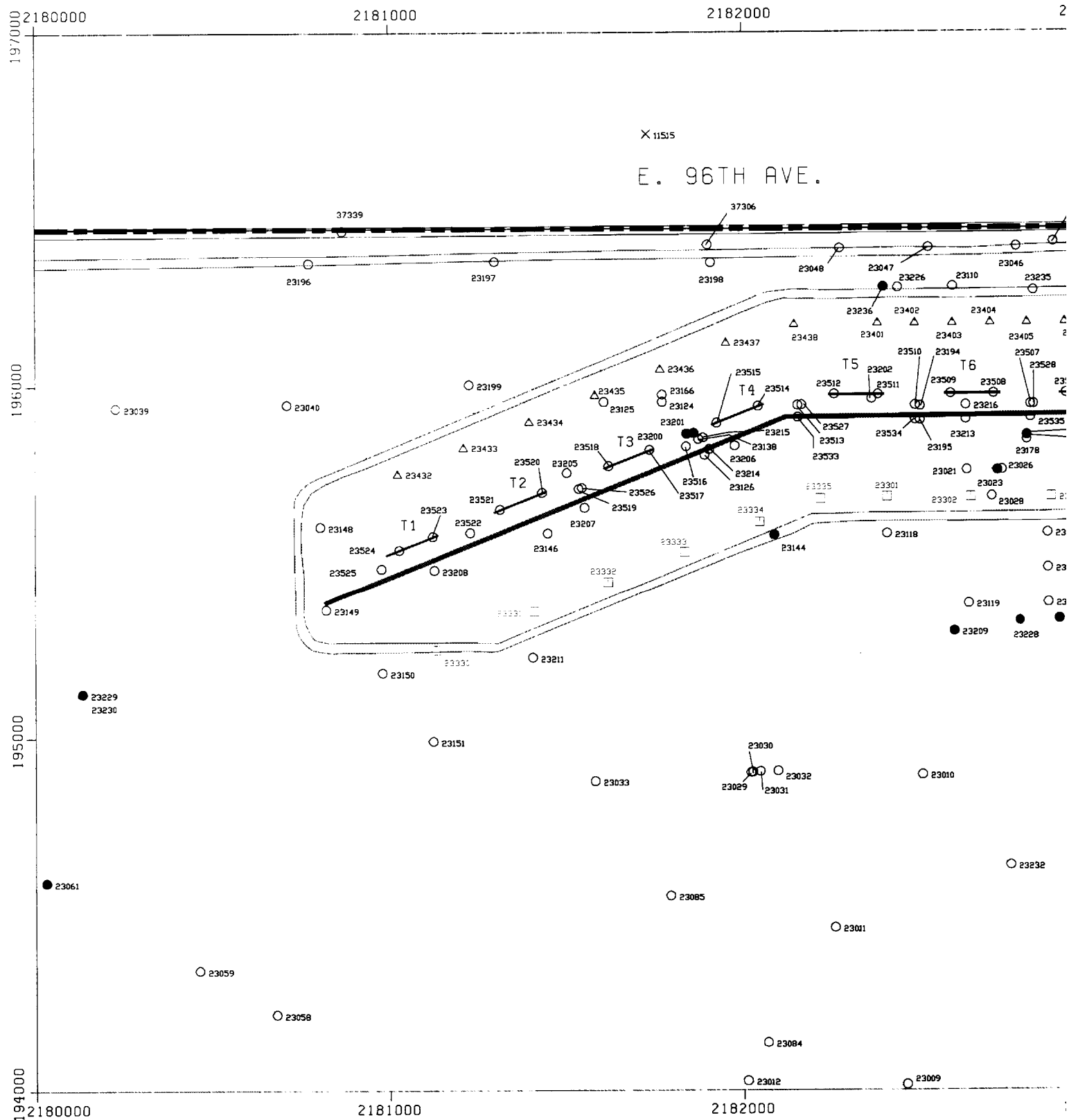
3. The objectives of this report are to document the system operating parameters and performance during FY92 and to identify and document any system improvements and facility alterations implemented during FY92.

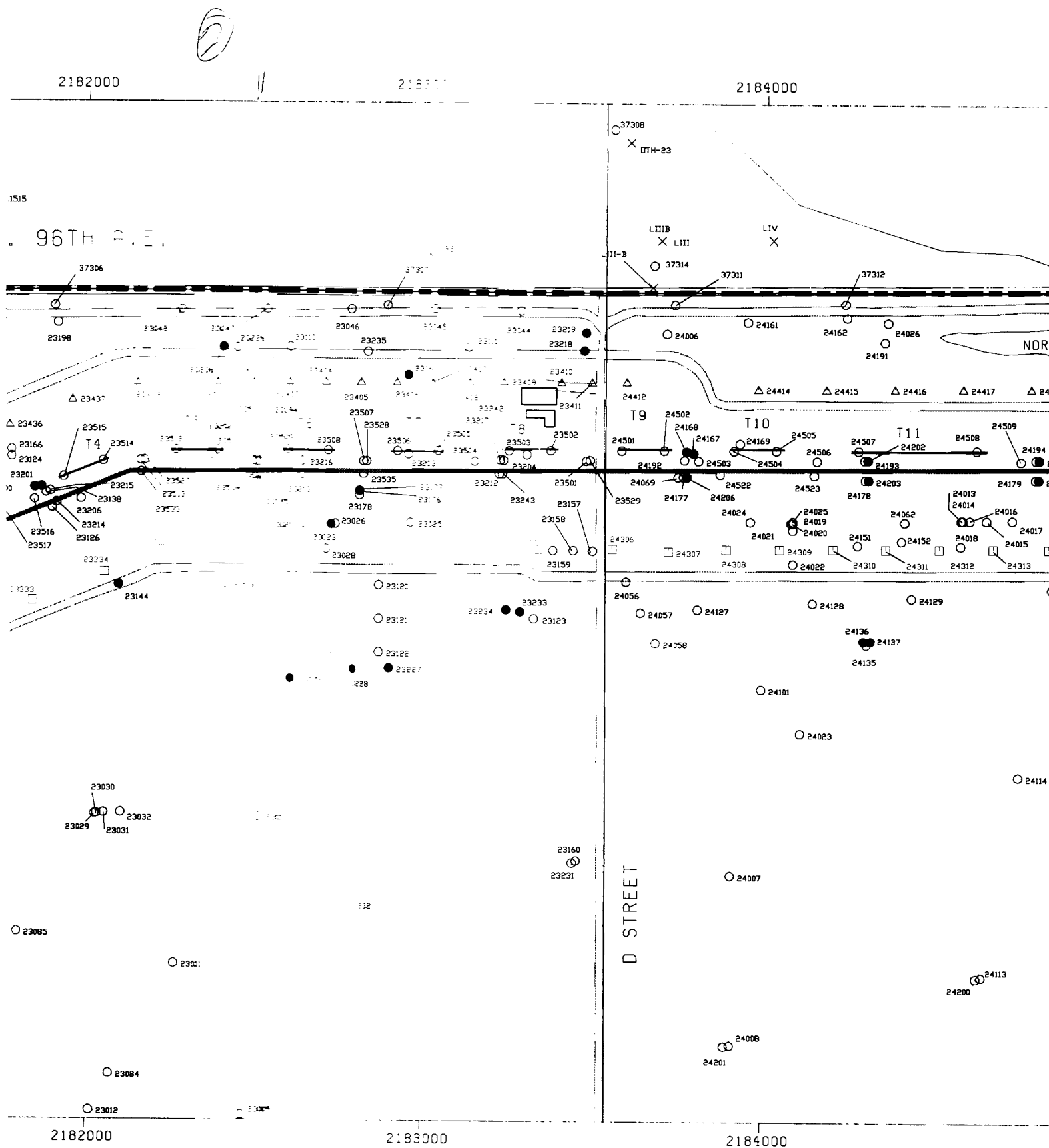
* Hereinafter referred to as North Boundary System (NBS).

Approach

4. The Environmental Engineering Division (EED), Program Manager Rocky Mountain Arsenal (PMRMA), provided the analytical database, operational information, and general technical guidance. The U.S. Army Engineer Waterways Experiment Station (WES), Vicksburg, Mississippi, provided specialized Environmental Engineering and Geotechnical assessments.

5. The study was conducted in three phases. Data were retrieved and organized by D.P. Associates, EED, and the RIC. The databases were reviewed by WES for completeness prior to conducting various system performance evaluations. During the course of study, several in-progress reviews and coordination working sessions were held at the RMA to facilitate exchange of information and to assure continuity and consistency in data interpretations and evaluations. Finally, the report was assembled from individual sections prepared by the various contributing authors. This FY92 report is composed of four main sections including this introductory section, a section on FY92 system operations, an assessment of the hydrogeology in the immediate vicinity of the NBS, and conclusions based on the FY92 assessment.





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522 24025 24019 24020 24021 24022 24128 24129 24130 24184 24185 24186 24041 24117 24105 24104 24042 24103 24102 24055 24100 24099 24098 24097 24054 24113 24200 24136 24137 24135 24101 24023 24114

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LEGEND

- x Undefined Flow System
- Unconfined Flow System Monitoring Wells
- Confined Flow System Monitoring Wells
- Dewatering Wells
- △ Recharge Wells

- Drainage
- == Road
- Structure
- Trench
- Bentonite Slurry Wall
- Arsenal Boundary

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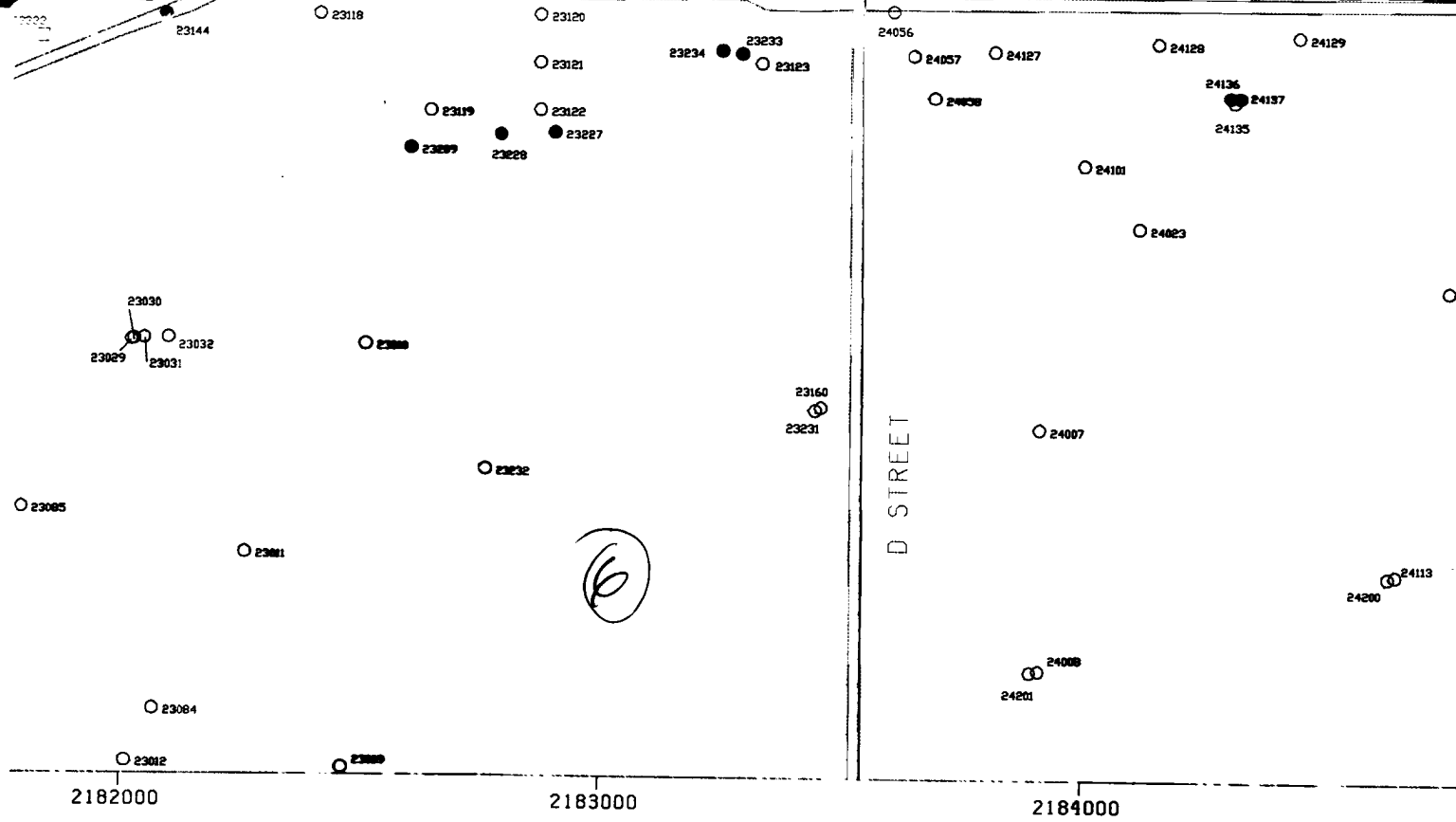
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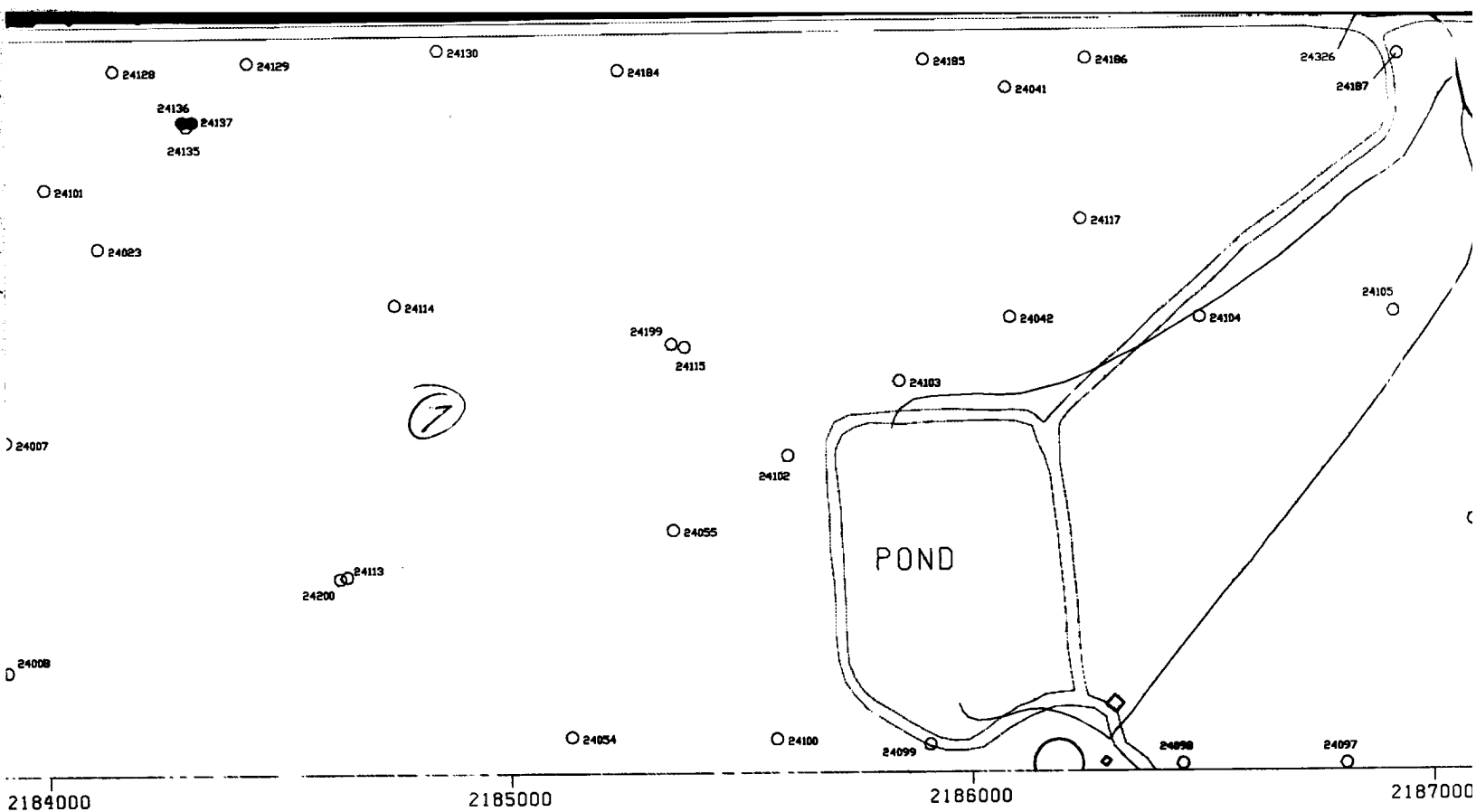
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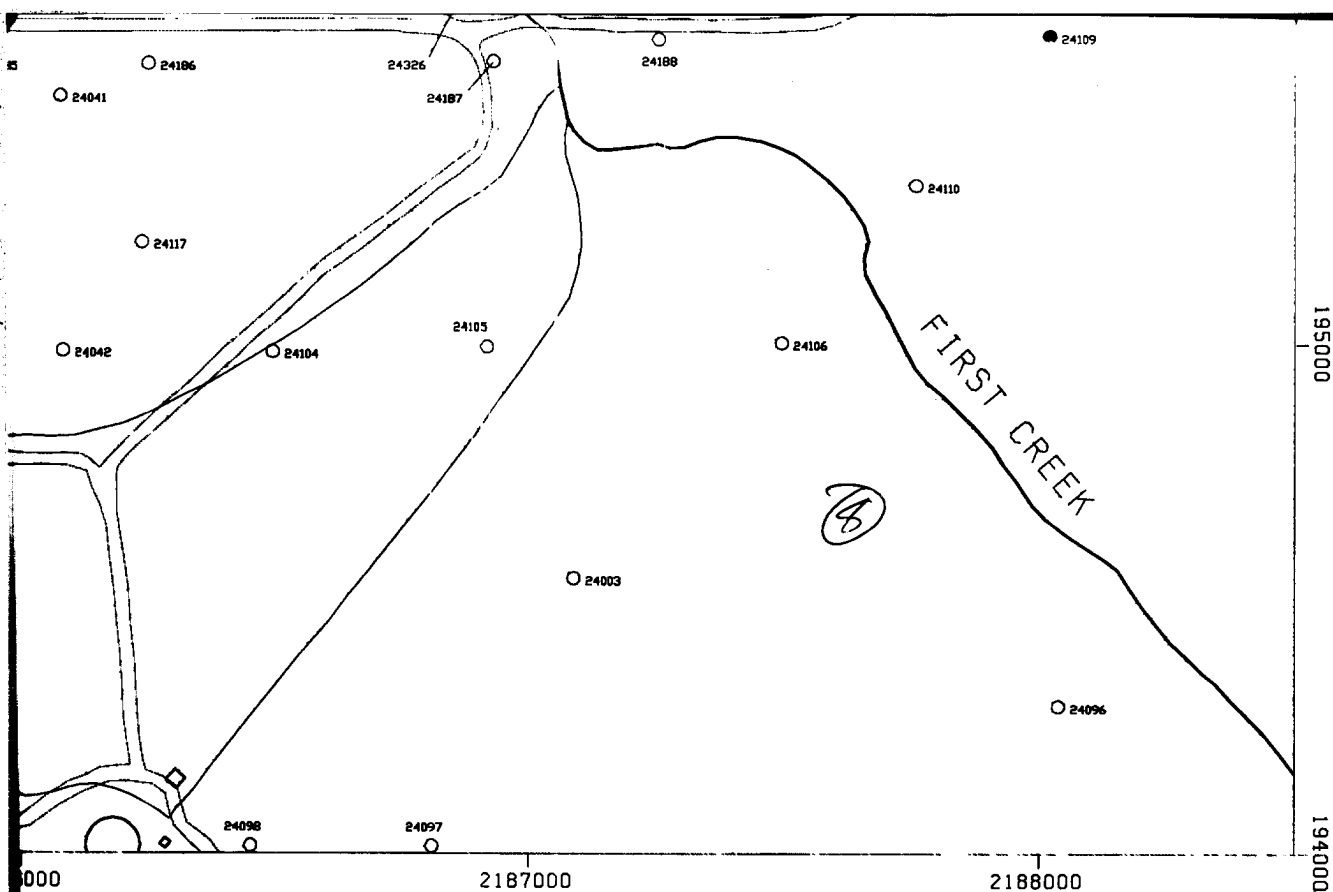




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PART II: SYSTEM OPERATIONS

System Modifications

6. No significant system modifications or alterations were made to the NBS during FY92. The last major modifications to the NBS, which were made in FY90, were detailed in the FY91 Operational Assessment Report.

System Downtime and Operational Summary

7. A record of plant operations of the NBS is maintained by RMA plant operations personnel with major events documented on a daily basis. This daily record contains information on the operation, maintenance activities, and repairs of the treatment plant equipment and dewatering and recharge wells. It also details other events such as plant downtime, equipment failure, and carbon removal and replacement.

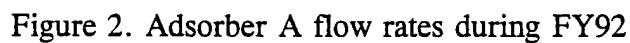
8. The daily record indicates that the treatment plant was down for a total of 37 hours and 58 minutes during FY92. Of this downtime, 5 hours and 26 minutes were associated with equipment failures, 9 hours and 8 minutes were associated with system upgrade and maintenance, and 23 hours and 24 minutes were associated with power outages.

System Flow Quantities

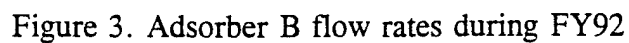
9. The volume of water flowing through the NBS treatment plant in FY92 was recorded on a daily basis. The flow quantities were obtained from individual totalizing flow meters located upstream of each adsorber and on the combined effluent stream. Weekly flow quantities were calculated using the values from the daily reports. Flow rates were calculated by dividing the total flow for the week by 10,080 minutes per week. Flow quantities and calculated flow rates for the NBS for FY92 are presented in Appendix A of this report.

10. Graphs of weekly flow rates for each adsorber and the effluent stream have been prepared and are presented in Figures 2 through 5. Average flow rates and total gallons of water

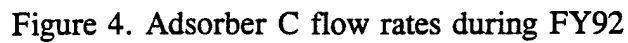
Adsorber - A
FY92



Adsorber - B
FY92



Adsorber - C
FY92



Adsorber - Effluent
FY92

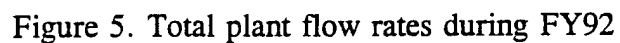


Table 1
FY92 System Flow Quantities

	Average Flow Rate	Total Volume
<u>Adsorber</u>	<u>(gpm)</u>	<u>(gal)</u>
A	53.42	28,155,800
B	124.08	65,392,900
C	125.49	66,140,300
Total	302.99	159,689,000

treated during FY92 are summarized in Table 1. As the graphs indicate, adsorber A operated during much of FY92; however, due to carbon channeling problems and evidence of corrosion in the bottom of the adsorber, the adsorber was taken out of service during the week of May 25, 1992. This event initiated a program to download all adsorbers for internal inspection and repair as necessary. Inspection and repair information will be reported in the FY93 report. Adsorbers B and C operated throughout FY92.

11. Average annual flow rates through the individual adsorbers ranged from 53.42 gpm to 125.49 gpm reflecting the difference in their respective operating times during FY92. The average annual flow rate for the system was 302.99 gpm which represents an increase of 83.18 gpm over FY91. The total volume of water treated in FY92 at the NBS was 159,689,000 gallons which represents a 44.2 million gallon increase over FY91.

System Influent and Effluent Water Quality

12. The quality of the influent water to the treatment system and the effluent water discharged to the recharge trenches was monitored periodically by taking grab samples and analyzing them for a variety of analytes. Influent samples were collected from a sampling port

downstream of the combined influent sump after the pre-filters. Effluent samples were collected from a sampling port upstream of the post-filters. In addition to influent and effluent samples, samples from the dewatering wells were periodically collected from ports located in the well pits. All water samples were collected in new glass containers, sealed, and transported to the appropriate analytical laboratory at RMA or a contract laboratory for analysis. During FY92, analyses were performed by four contract laboratories depending on required methodologies, sample volumes, and costs. A listing of the analyses performed by the individual laboratories is included in Appendix B.

13. In FY92 the treatment plant influent and effluent samples were analyzed for the analytes listed in Table 2. The analytes are organized in four groups including chemical-specific applicable or relevant and appropriate requirements (ARAR) analytes, target analytes, other analytes, and GC/MS scan. The chemical-specific ARAR analytes each have concentration criteria which are applied to the effluent from the NBS treatment plant. As a result, every attempt is made to operate the plant so as to maintain the concentrations of these analytes in the effluent below their respective criteria. The target analytes are compounds which have been routinely found in the groundwater treated by the NBS but for which promulgated standards were not found. The other analytes are compounds which are routinely monitored for in the influent and effluent of the plant. The GC/MS scans are conducted to identify any organic contaminants that are not included in the other analyte categories. Although the target and other analytes do not have specific concentration criteria applicable to the operation of the treatment system, they continue to be analyzed for use in monitoring the overall performance of the treatment plant. The water samples collected from the dewatering wells were analyzed for a subset of the analytes listed in Table 2. These results are used to identify the distribution of various major contaminants in the area immediately upgradient of the NBS.

14. All analyses were performed using standard methods. The data were subjected to a quality control review, validated, and placed into the PMRMA database by D.P. Associates. Data sets were prepared from the database for use in developing the tables and figures used in this report. The influent and effluent analytical data, associated statistical summaries, and GC/MS data are presented in Appendix B. The dewatering well data and associated statistical summaries are presented in Appendix C. Lab codes, flag codes, and chemical codes associated

Table 2
North Boundary System Treatment Plant
Analyte List for FY92

A. Chemical-Specific ARAR Analytes:¹

Arsenic
Carbon Tetrachloride
Chloroform
Dibromochloropropane
1,2-Dichloroethane
p,p'-DDT
Dieldrin
Endrin
Ethylbenzene
Fluoride
Hexachlorocyclopentadiene
Tetrachloroethylene
Toluene
Trichloroethylene
Diisopropylmethylphosphonate

B. Target Analyses:²

Benzothiazole
Chloride
p-Chlorophenylmethyl Sulfur compounds
1,2-Dichloroethylene
Dicyclopentadiene
Dithiane
Isodrin
Sulfate

C. Other Analytes:

Acrylonitrile
Aldrin
Alkalinity
alpha-Benzenhexachloride

Notes:

¹ As listed in the "Final Decision document for the North Boundary System Improvements IRA at RMA" dated April 1989.

² Compounds listed in the Final Decision document for which promulgated standards were not found.

Table 2 (Continued)

alpha-Endosulfan
Atrazine
Benzene
beta-Benzenhexachloride
beta-Endosulfan
Bicycloheptadiene
Bromodichloromethane
Bromoform
Bromomethane
Cadmium
Calcium
Chlordane
Chlorobenzene
Chloroethene
Chromium
Copper
Cyanide
p,p'-DDD
p,p'-DDE
delta-Benzenhexachloride
Dibromochloromethane
1,4-Dichlorobenzene
1,1-Dichloroethane
1,1-Dichloroethylene
1,2-Dichloropropane
1,3-Dimethylbenzene
Endosulfan sulfate
Endrin aldehyde
Endrin ketone
Heptachlor
Heptachlor epoxide
Lindane
Magnesium
Malathion
Mercury
Methoxychlor
Methylene Chloride
Methylisobutylketone
Nitrate
Nitrosodimethylamine
Oxathiane

Table 2 (Continued)

PCB 1016
PCB 1221
PCB 1232
PCB 1242
PCB 1248
PCB 1254
PCB 1260
Potassium
Supona
Toxaphene
1,1,1,-Trichloroethane
1,1,2-Trichloroethane
Vapona
Xylene
Zinc

D. GC/MS Scan

with all the data listings are presented in Appendix F. The statistical summaries include the total number of samples analyzed, the reporting limit (RL), the number of samples reported with concentrations above the RL, the percent samples reported with concentrations above the RL, the unit of measurement, the mean concentration, the low concentration, and the high concentration.

15. The analytical data were used to prepare graphs of the plant influent and effluent concentrations reported for the chemical-specific ARAR analytes during FY92 and are presented in Figures 6 through 20. The analytical results reported for the other analytes and GC/MS scans are discussed later in the report. Each influent and effluent analyte graph (except where noted) presents a plot of the contaminant concentrations reported and a line indicating the average concentration over FY92 where sufficient data were available to calculate an average. An average concentration was only computed for sets of data where there was more than one value and 65 percent or more of the values were above the RL. When this criterion was met, values falling below their respective reporting limits were set equal to one-half of the RL and included in the average computation. Each effluent graph has a second line indicating the ARAR for the analyte. These standards are summarized in Table 3 and the source of each standard is identified. All values in the table and on the graphs are reported in micrograms per liter ($\mu\text{g}/\ell$) except where noted. On some graphs, the superscript "2" is evident which indicates duplicate

Table 3

Chemical-Specific ARAR Analytes¹

<u>Analyte</u>	<u>($\mu\text{G}/\ell$)</u>	<u>Source</u>
Arsenic	50	MCL ²
Carbon Tetrachloride	5	MCL
Chloroform	100 ³	MCL
Dibromochloropropane	0.2	⁴
1,2-Dichloroethane	5	MCL
p,p'-DDT	10	⁵
Dieldrin	0.12	TPES ⁶
Endrin	0.2	MCL
Ethylbenzene	1400	AWQC ⁷
Fluoride	4000	MCL
Hexachlorocyclopentadiene	206	AWQC
Tetrachloroethylene	8	AWQC
Toluene	14,300	AWQC
Trichloroethylene	5	MCL
Diisopropylmethylphosphonate	600	EPA ⁸

¹ Reproduced from the "Final Decision Document for the North Boundary System Improvements IRA at RMA" dated April 1989.

² Maximum Contaminant Level established under the National Primary Drinking Water Standards.

³ Total combined limit for chloroform and all other trihalomethanes.

⁴ No Chemical Limitation Source cited in the Decision Document.

⁵ 40 CFR Section 129.101(a)(3).

⁶ Toxic Pollutant Effluent Standards - 40 CFR Section 129.100(a)(3).

⁷ Ambient Water Quality Criteria, 45 Federal Register, 79334 (1980).

⁸ EPA's "Health Advisory for DIMP."

samples collected on the same day reported with similar concentrations such that the symbols used to represent the two concentrations would overprint each other.

16. During the fiscal year multiple reporting limits were used in the analysis of all the ARAR analytes (except arsenic) listed in Table 3. For sake of consistency, when graphing these analytes, only the highest reporting limit (RL) is shown on the graphs. For example, carbon tetrachloride had seven influent and eight effluent samples in FY92. (See Figure 7 and the corresponding data listings for CCL4 in Appendix B.) Three different methods, each with a different RL, were used to analyze the influent samples: Method N8 (RL=.990); Method 8010 (RL=.500); and Method 8240 (RL=5.00). Only the highest RL value of 5.00 was plotted on the graph; however, each data point was plotted with respect to its individual RL. The November reading of 1.38 is greater than its RL of .990 so a square is used to plot that point. The same is true for the two February readings of 1.24 and 1.25. (There are actually two squares plotted, but the scale of the graph does not show the .01 difference.) The July reading is less than its RL of .990 so it is plotted with a triangle at one-half the RL. Method 8010 was used to analyze the August sample and one of the September samples. Both samples were plotted with squares because they were greater than the RL of .500. Method 8240 was used to analyze the other September sample and a triangle was plotted at one-half the RL of 5.00.

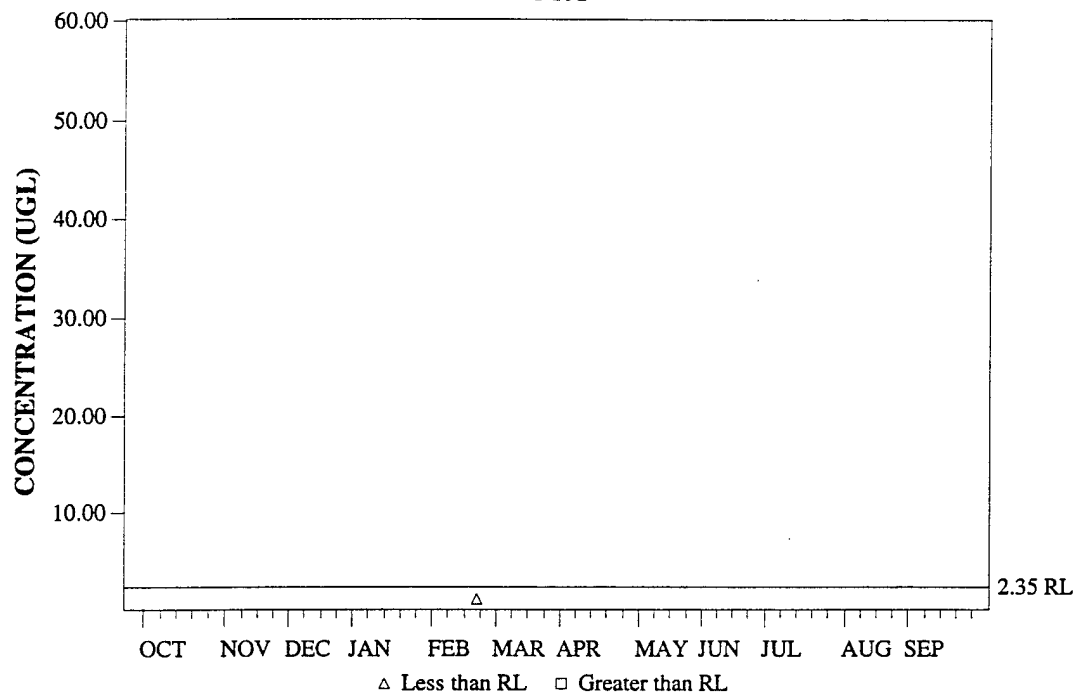
Chemical-Specific ARAR Analytes

17. Arsenic. The ARAR standard for arsenic at the NBS is 50 $\mu\text{g}/\ell$. As indicated in Figure 6, the only influent sample analyzed for arsenic in FY92 was reported as having a concentration of less than the RL of 2.35 $\mu\text{g}/\ell$. Likewise, the only effluent sample analyzed for arsenic in FY92 was reported as having a concentration less than the RL which is well below the ARAR standard. It should be noted that the NBS treatment plant contains no process for the removal of arsenic.

18. Carbon Tetrachloride. The ARAR standard for carbon tetrachloride at the NBS is 5.0 $\mu\text{g}/\ell$. The average concentration in the seven influent samples analyzed for carbon tetrachloride in FY92 was 1.17 $\mu\text{g}/\ell$ (see Figure 7). No concentrations of carbon tetrachloride above the ARAR standard were reported for any of the eight effluent samples analyzed during FY92. All of the effluent sample concentrations were reported as being less than the RL.

N.B. ADS. INFLUENT - AS

ARSENIC
FY92



N.B. ADS. EFFLUENT - AS

ARSENIC
FY92

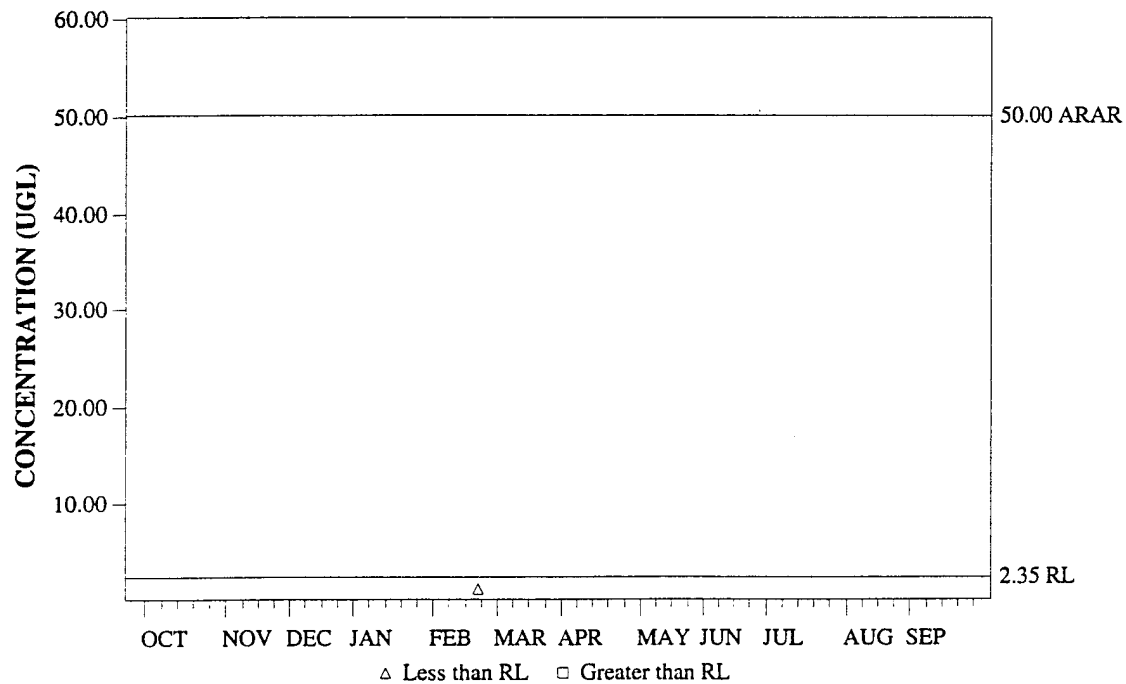
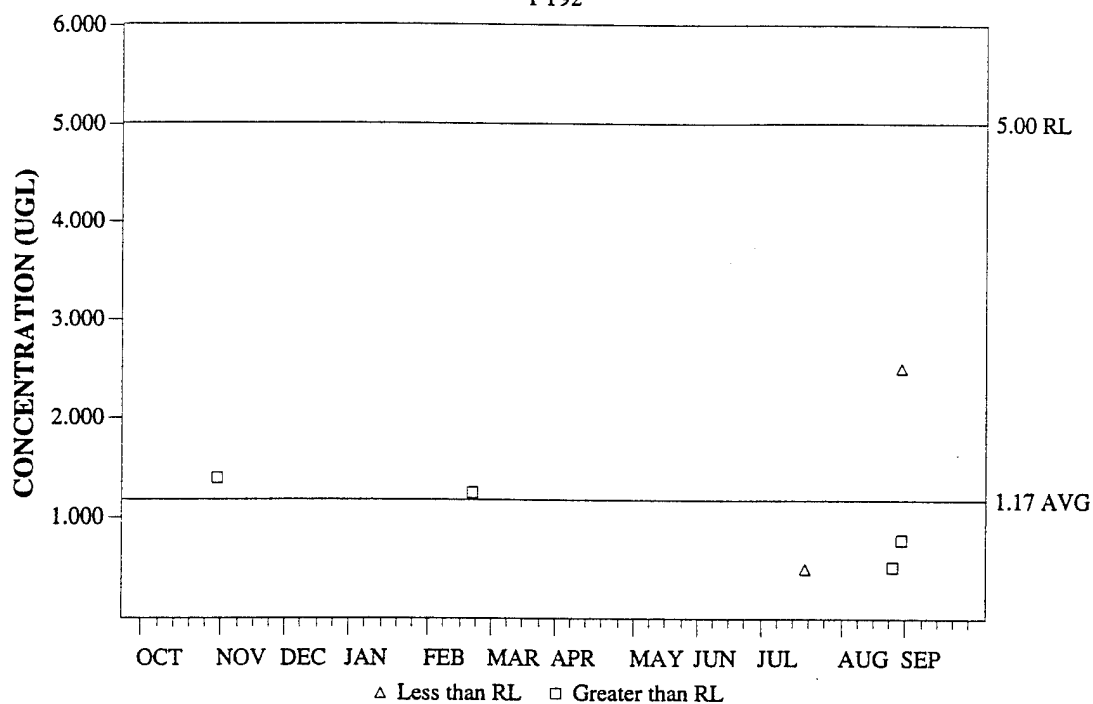


Figure 6. FY92 Arsenic (AS) concentrations

N.B. ADS. INFLUENT - CCL4
CARBON TETRACHLORIDE
FY92



N.B. ADS. EFFLUENT - CCL4
CARBON TETRACHLORIDE
FY92

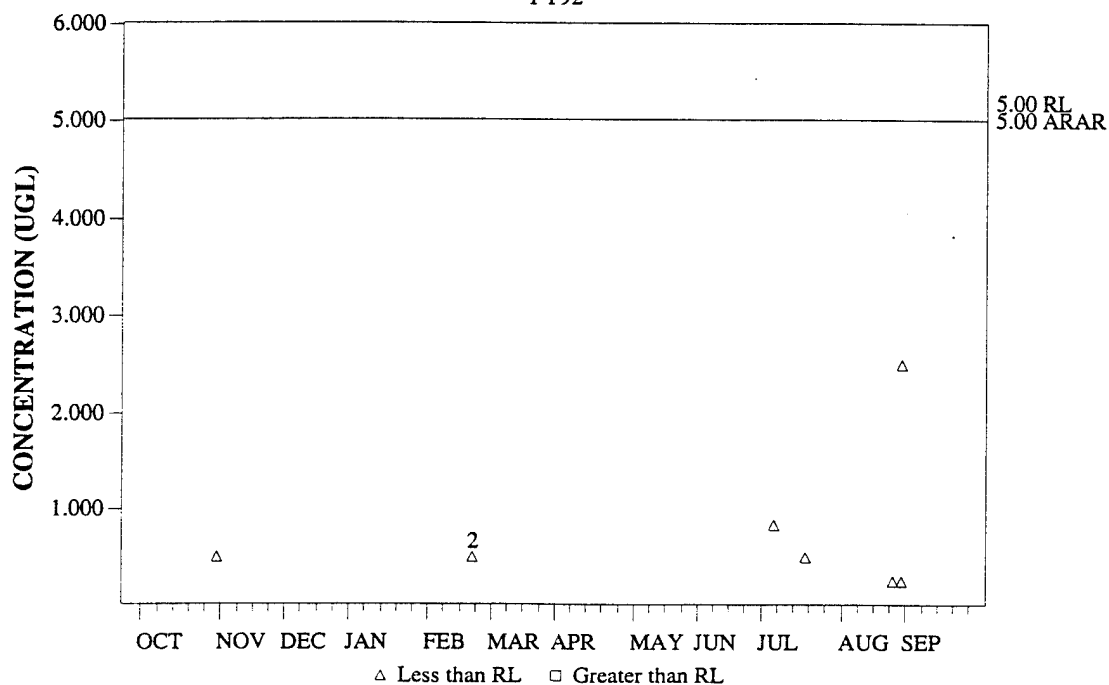


Figure 7. FY92 Carbon Tetrachloride (CCL4) concentrations

19. Chloroform. The total combined ARAR standard for chloroform and all other trihalomethanes at the NBS is $100 \mu\text{g}/\ell$. The average concentration in the seven influent samples analyzed for chloroform in FY92 was $3.33 \mu\text{g}/\ell$ (see Figure 8). No concentrations of chloroform above the ARAR standard were reported for any of the eight effluent samples analyzed during FY92. All but one of the effluent samples were reported with concentrations less than the RL.

20. Dibromochloropropane. The ARAR standard for dibromochloropropane at the NBS is $0.2 \mu\text{g}/\ell$. As indicated in Figure 9, two of the five influent samples analyzed for dibromochloropropane in FY92 were reported with concentrations in excess of the RL. No concentrations above the ARAR standard were reported for any of the five effluent samples analyzed during FY92. All effluent concentrations were reported as being less than the RL.

21. 1,2-Dichloroethane. The ARAR standard for 1,2-dichloroethane at the NBS is $5.0 \mu\text{g}/\ell$. As indicated in Figure 10, one of the seven influent samples analyzed for 1,2-dichloroethane in FY92 was reported with a concentration in excess of the RL. No concentrations above the ARAR standard were reported for any of the eight effluent samples analyzed during FY92. All of the effluent concentrations were reported as being less than the RL.

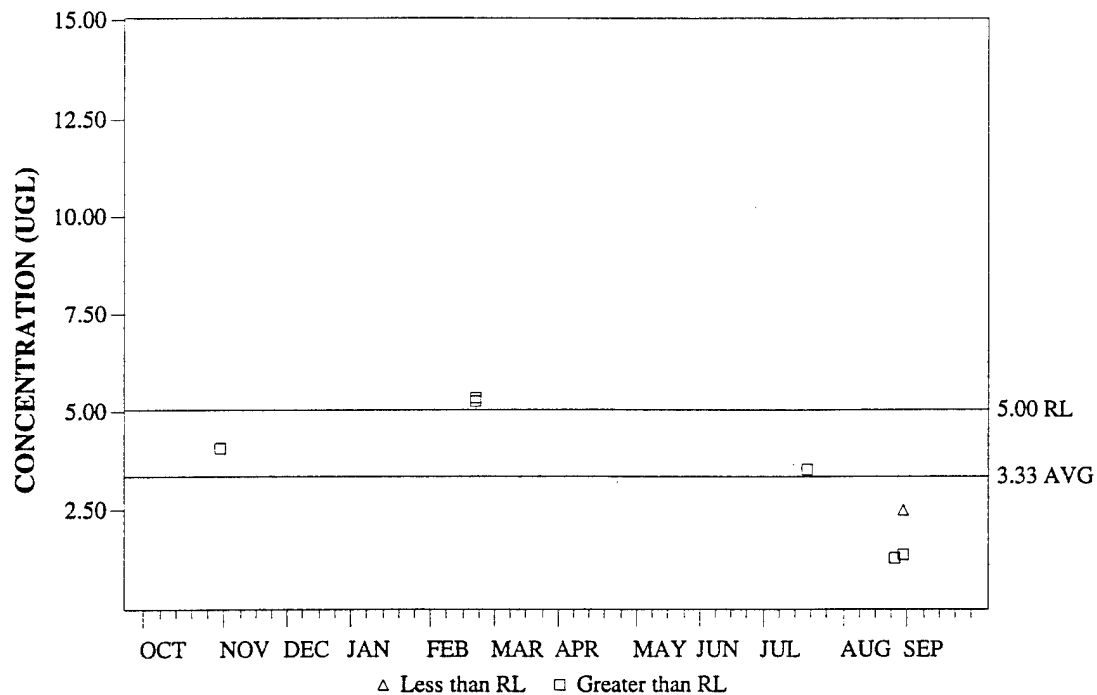
22. p,p'-DDT. The ARAR standard for p,p'-DDT at the NBS is $10 \mu\text{g}/\ell$. Eight of the 13 influent samples analyzed for p,p'-DDT in FY92 were reported with concentrations in excess of the RL (see Figure 11). No concentrations above the ARAR standard were reported for any of the 14 effluent samples analyzed during FY92. All of the effluent concentrations were reported as being less than the RL.

23. Dieldrin. The ARAR standard for dieldrin at the NBS is $0.12 \mu\text{g}/\ell$. The average concentration in the 13 influent samples analyzed for dieldrin in FY92 was $0.61 \mu\text{g}/\ell$ (see Figure 12). No concentrations above the ARAR standard were reported for any of the 14 effluent samples analyzed during FY92. All but one of the effluent samples were reported with concentrations less than the RL.

24. Endrin. The ARAR standard for endrin at the NBS is $0.2 \mu\text{g}/\ell$. As indicated in Figure 13, the average concentration in the 13 influent samples analyzed for endrin in FY92 was $0.32 \mu\text{g}/\ell$. No concentrations above the ARAR standard were reported for any of the 14 effluent samples during FY92. All effluent concentrations were reported as being less than the RL.

N.B. ADS. INFLUENT - CHCL3

CHLOROFORM
FY92



N.B. ADS. EFFLUENT - CHCL3

CHLOROFORM
FY92

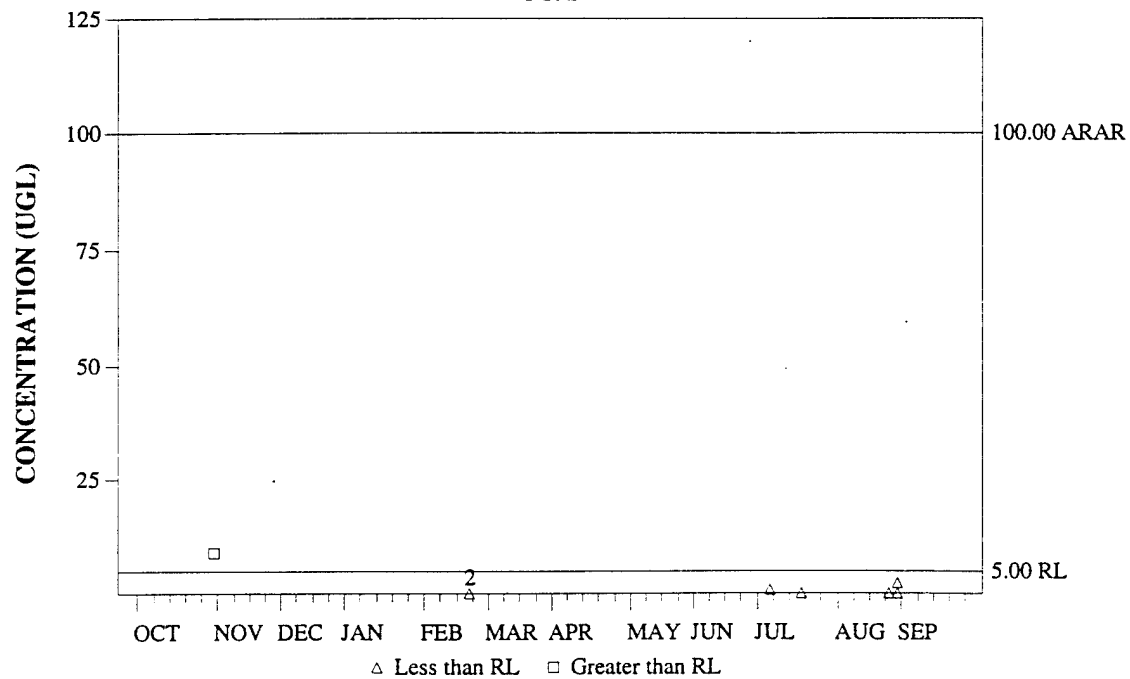
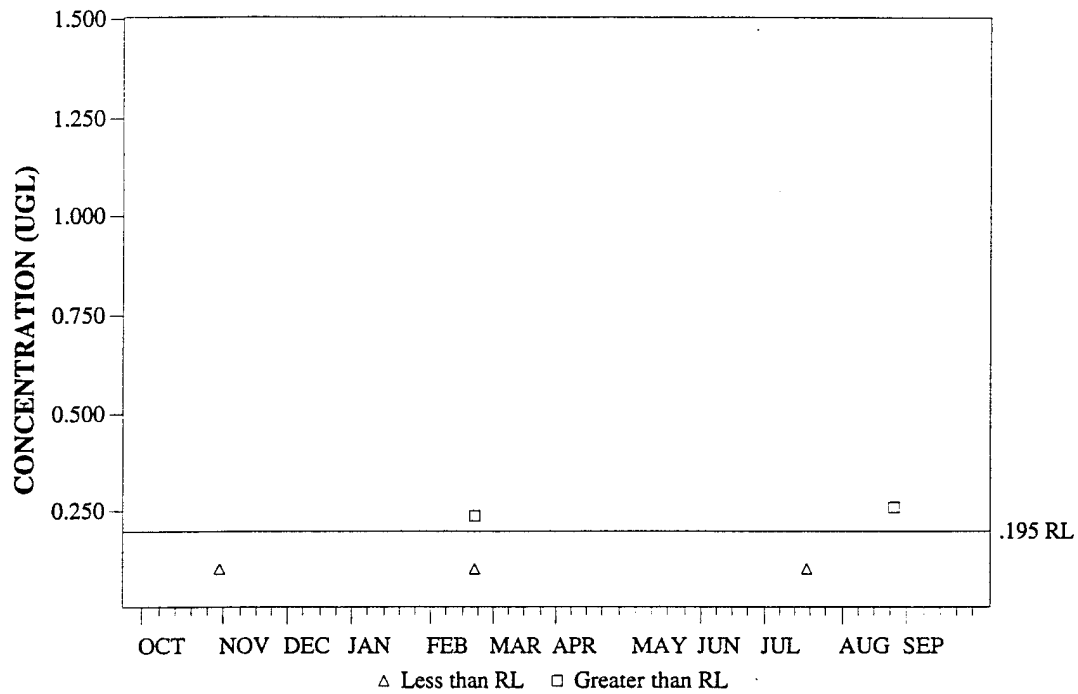


Figure 8. FY92 Chloroform (CHCL3) concentrations

N.B. ADS. INFLUENT - DBCP
DIBROMOCHLOROPROPANE
FY92



N.B. ADS. EFFLUENT - DBCP
DIBROMOCHLOROPROPANE
FY92

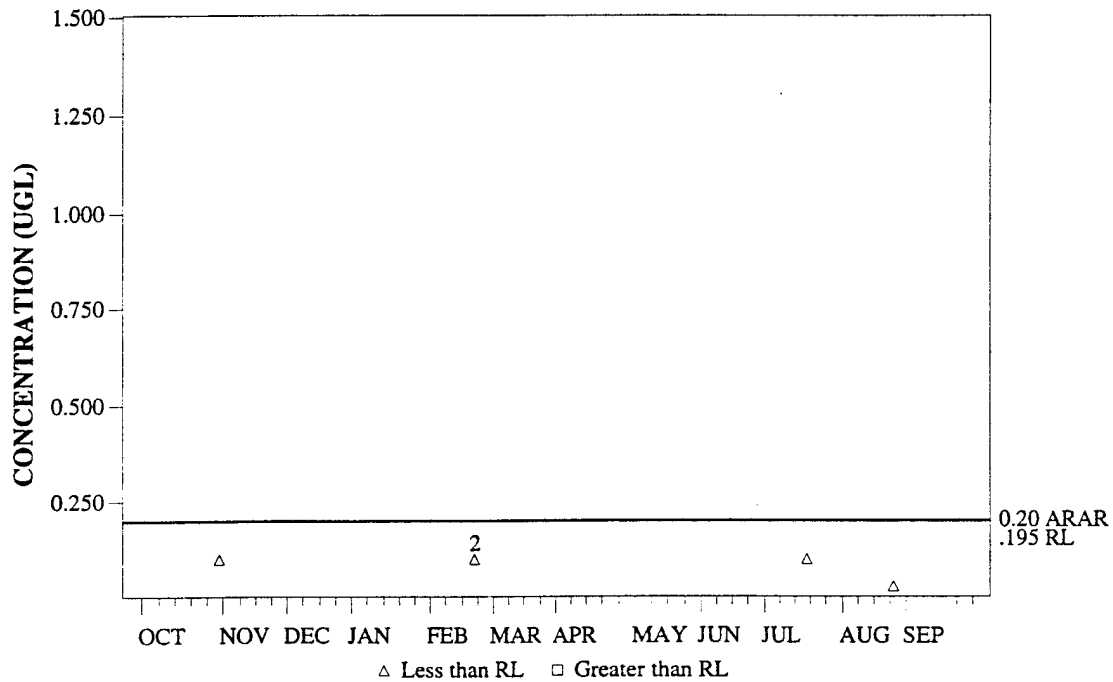
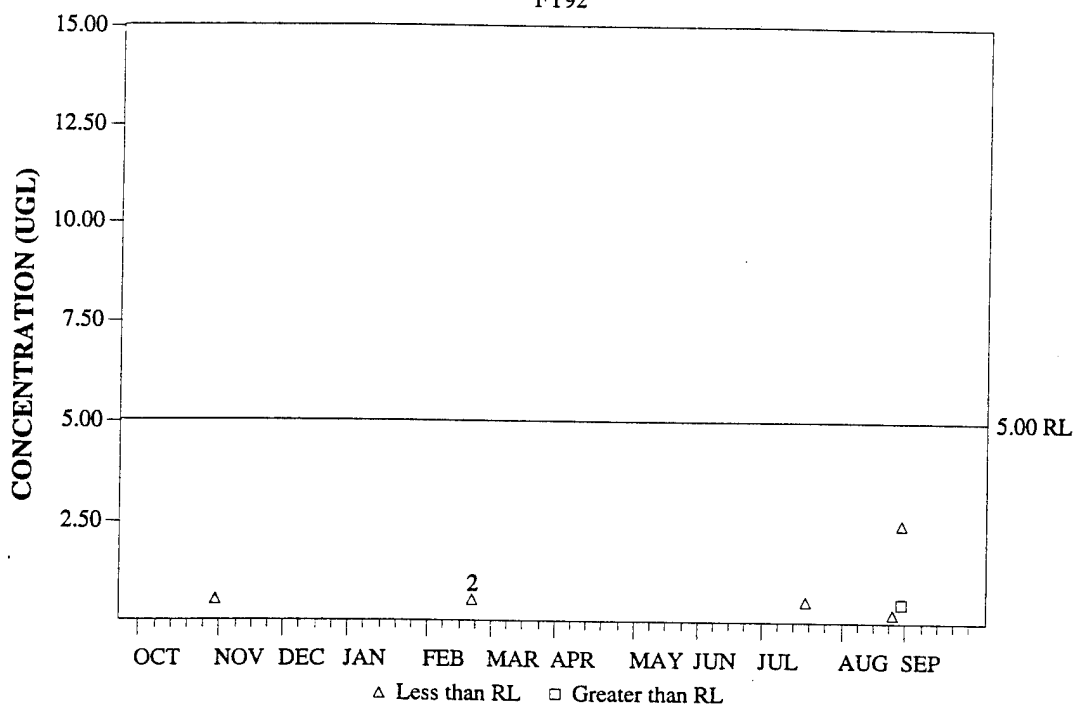


Figure 9. FY92 Dibromochloropropane (DBCP) concentrations

North Boundary ADS. INFLUENT - 12DCLE
1,2-DICHLOROETHANE
FY92



North Boundary ADS. EFFLUENT - 12DCLE
1,2-DICHLOROETHANE
FY92

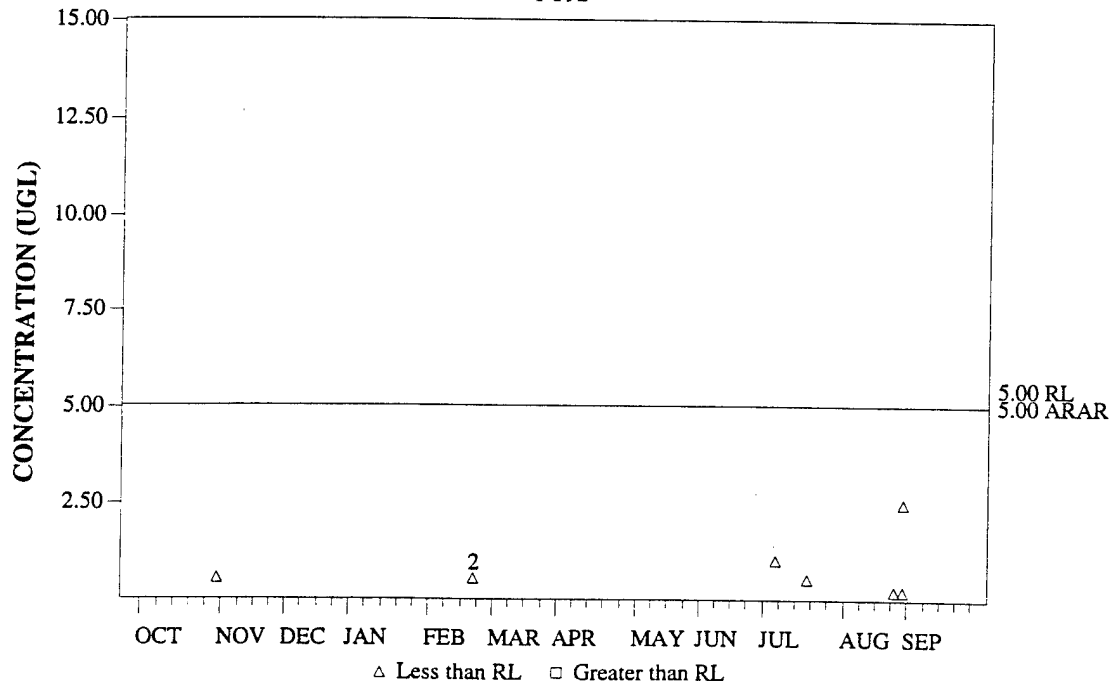


Figure 10. FY92 1,2-Dichloroethane (12DCLE) concentrations

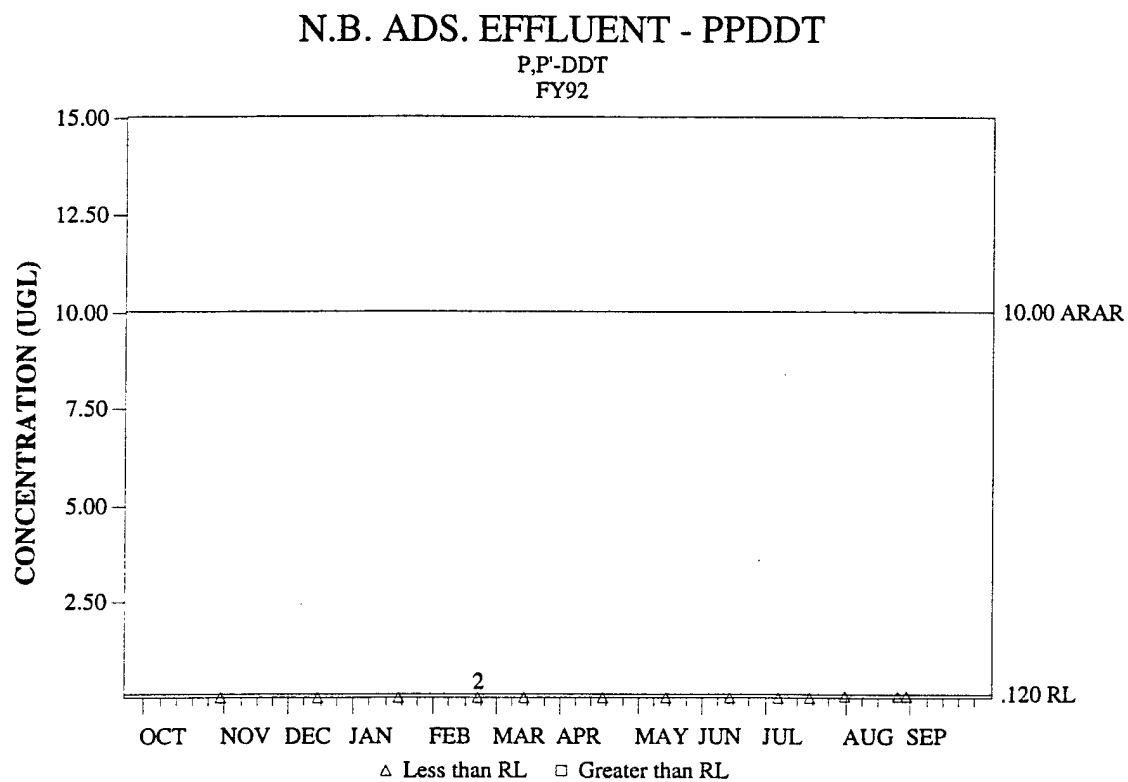
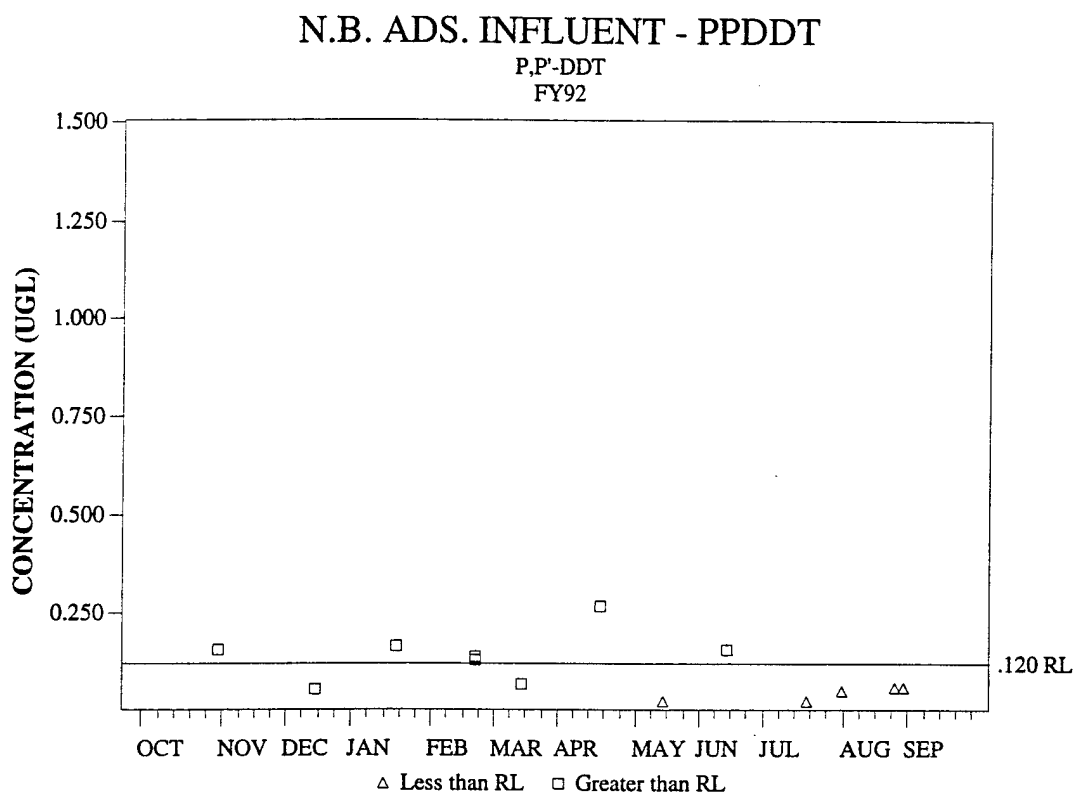
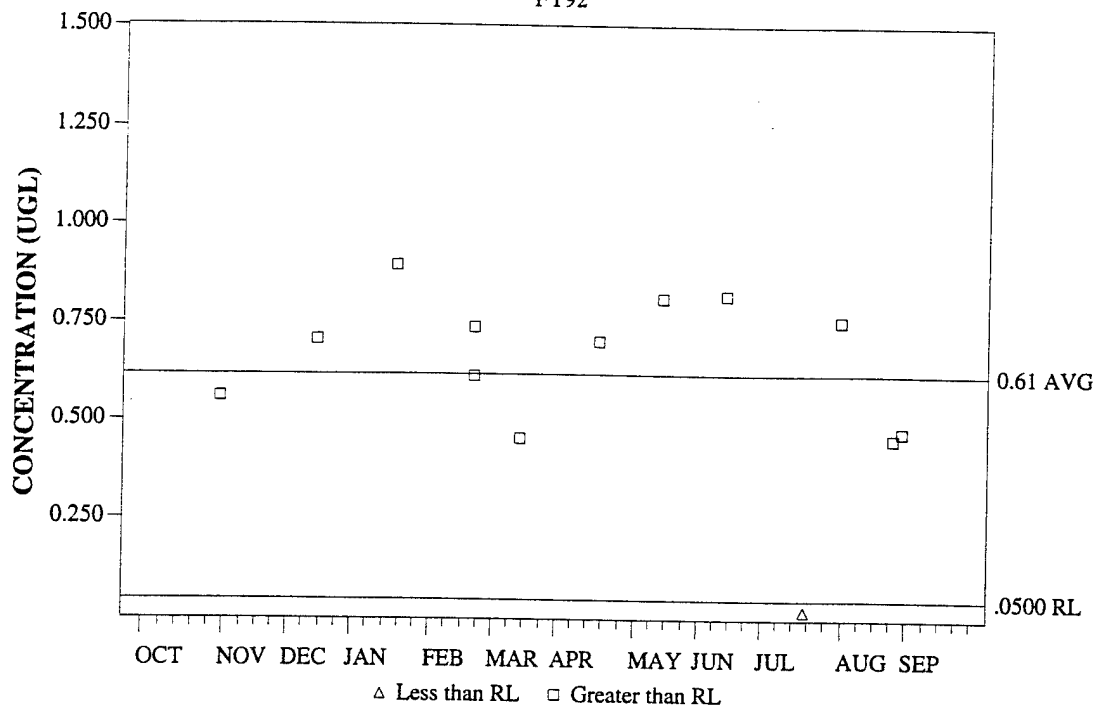


Figure 11. FY92 Dichlorodiphenyltrichloroethane (PPDDT) concentrations

N.B. ADS. INFLUENT - DLDRN

DIELDRIN
FY92



N.B. ADS. EFFLUENT - DLDRN

DIELDRIN
FY92

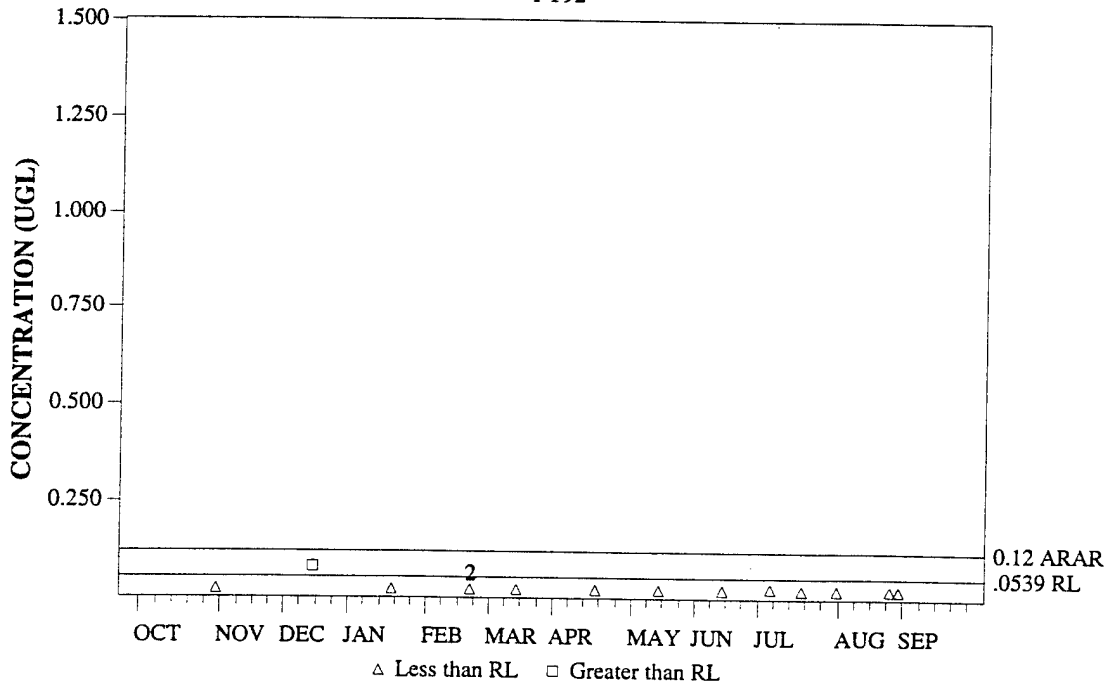
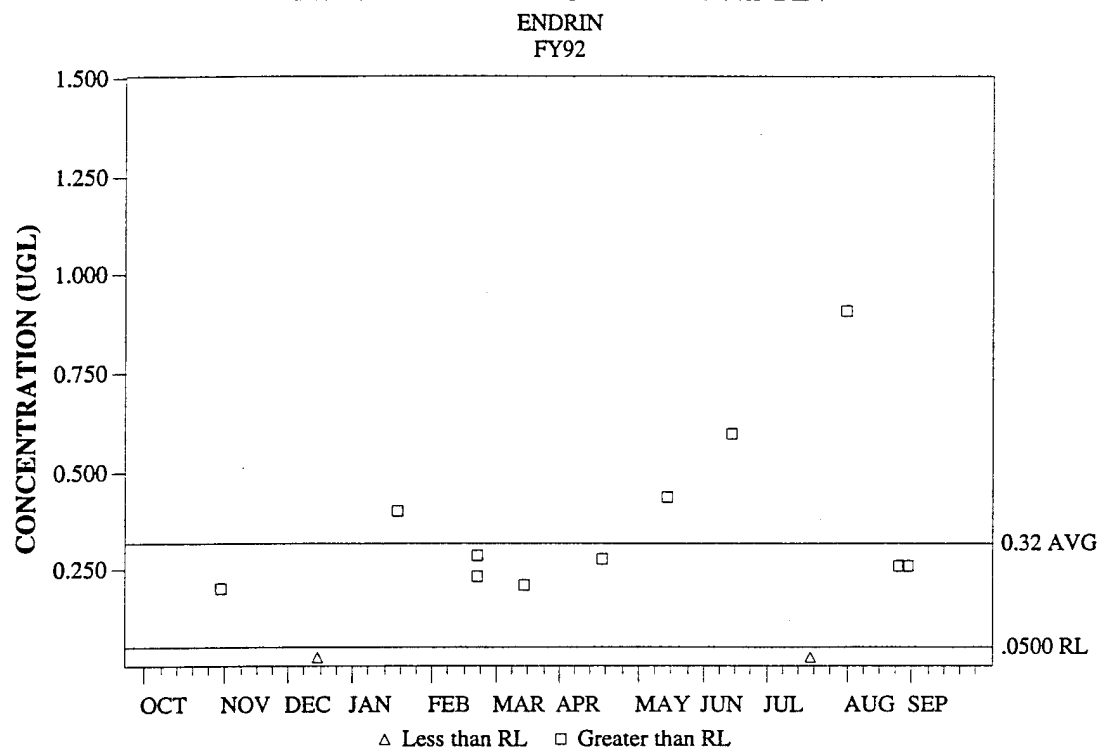


Figure 12. FY92 Dieldrin (DLDRN) concentrations

N.B. ADS. INFLUENT - ENDRN



N.B. ADS. EFFLUENT - ENDRN

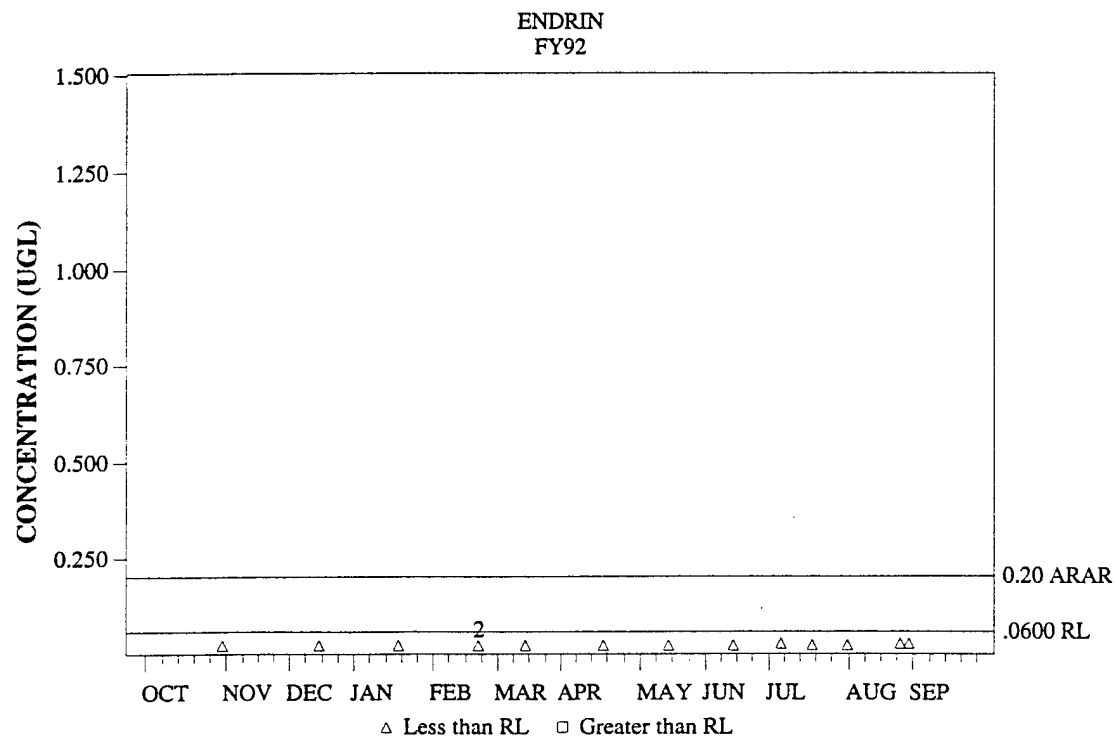


Figure 13. FY92 Endrin (ENDRN) concentrations

25. Ethylbenzene. The ARAR standard for ethylbenzene at the NBS is 1,400 $\mu\text{g}/\ell$. As indicated in Figure 14, no concentrations of ethylbenzene above the RL were reported for any of the four influent or effluent samples analyzed for ethylbenzene in FY92. Thus, no concentrations above the ARAR standard were reported for any effluent samples in FY92.

26. Fluoride. The ARAR standard for fluoride at the NBS is 4.0 mg/ℓ . The average concentration in the 26 influent samples analyzed for fluoride in FY92 was 1.92 mg/ℓ (see Figure 15). No concentrations of fluoride above the ARAR standard were reported for any of the 47 effluent samples analyzed during FY92. The average fluoride concentration in the effluent samples was 1.92 mg/ℓ . It should be noted that the NBS treatment plant contains no process for the removal of fluoride.

27. Hexachlorocyclopentadiene. The ARAR standard for hexachlorocyclopentadiene at the NBS is 206 $\mu\text{g}/\ell$. The average concentration in the ten influent samples analyzed for hexachlorocyclopentadiene in FY92 was 0.14 $\mu\text{g}/\ell$ (see Figure 16). No concentrations above the ARAR standard were reported for any of the ten effluent samples analyzed during FY92. All of the effluent concentrations were reported as being less than the RL.

28. Tetrachloroethylene. The ARAR standard for tetrachloroethylene at the NBS is 8.0 $\mu\text{g}/\ell$. The average concentration in the seven influent samples analyzed for tetrachloroethylene in FY92 was 5.17 $\mu\text{g}/\ell$ (see Figure 17). No concentrations above the ARAR standard were reported for any of the eight effluent samples analyzed during FY92. All of the effluent concentrations were reported as being less than the RL.

29. Toluene. The ARAR standard for toluene at the NBS is 14,300 $\mu\text{g}/\ell$. As indicated in Figure 18, no concentrations of toluene above the RL were reported for any of the four influent or effluent samples analyzed for toluene in FY92. Thus, no concentrations above the ARAR standard were reported for any effluent samples in FY92.

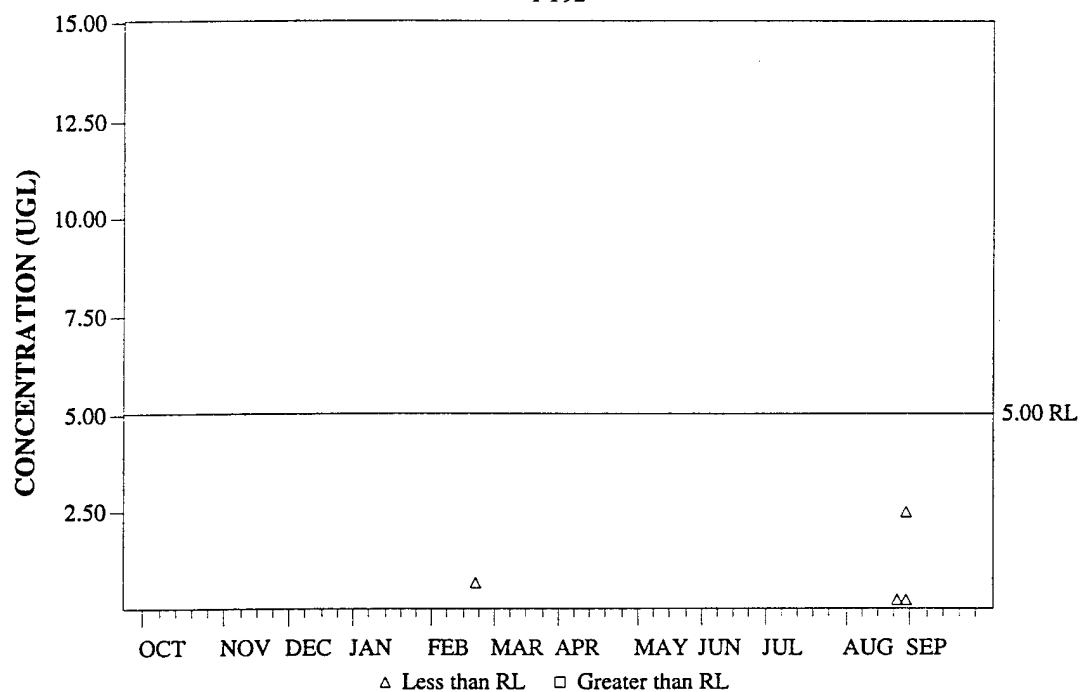
30. Trichloroethylene. The ARAR standard for trichloroethylene at the NBS is 5.0 $\mu\text{g}/\ell$. Two of the seven influent samples analyzed for trichloroethylene in FY92 were reported with concentrations in excess of the RL (see Figure 19). No concentrations above the ARAR standard were reported for any of the eight effluent samples analyzed during FY92. All of the effluent concentrations were reported as being less than the RL.

31. Diisopropylmethylphosphonate. The ARAR standard for diisopropylmethylphosphonate

N.B. ADS. INFLUENT - ETC6H5

ETHYLBENZENE

FY92



N.B. ADS. EFFLUENT - ETC6H5

ETHYLBENZENE

FY92

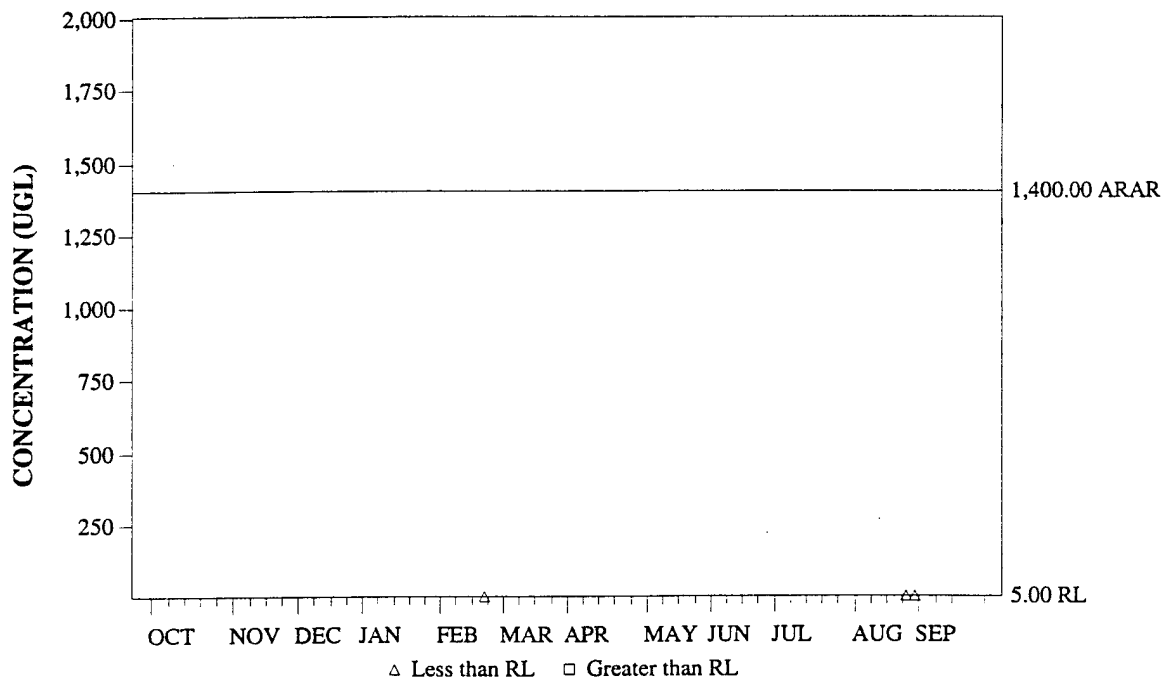
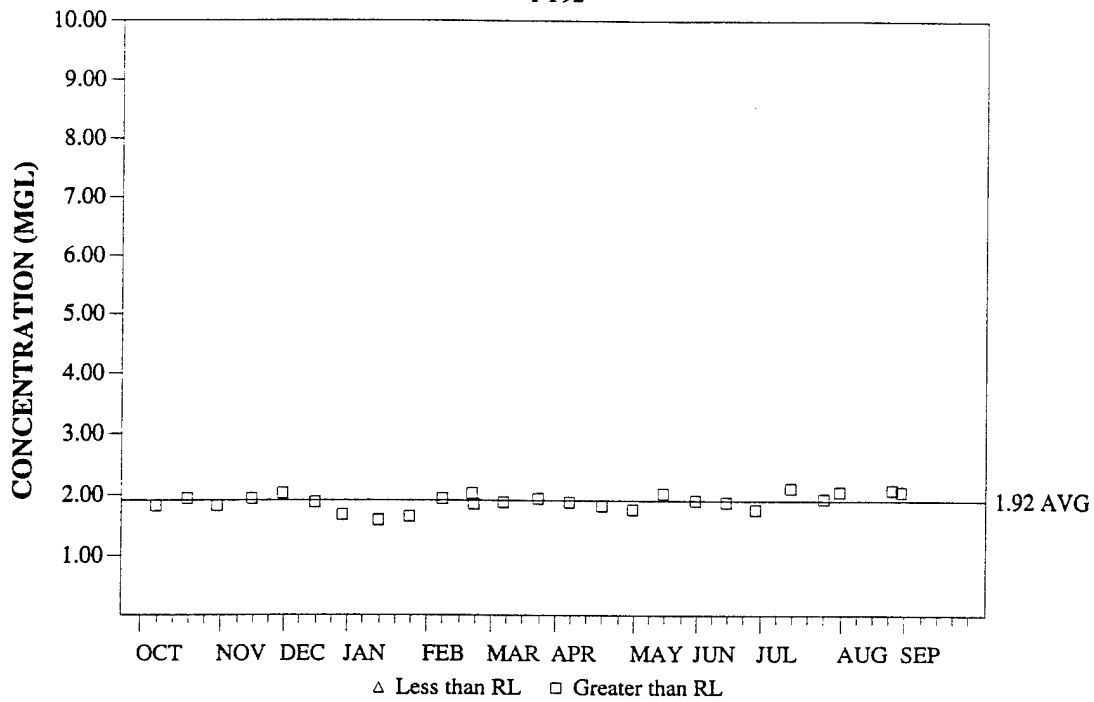


Figure 14. FY92 Ethylbenzene (ETC6H5) concentrations

N.B. ADS. INFLUENT - F

FLUORIDE
FY92



N.B. ADS. EFFLUENT - F

FLUORIDE
FY92

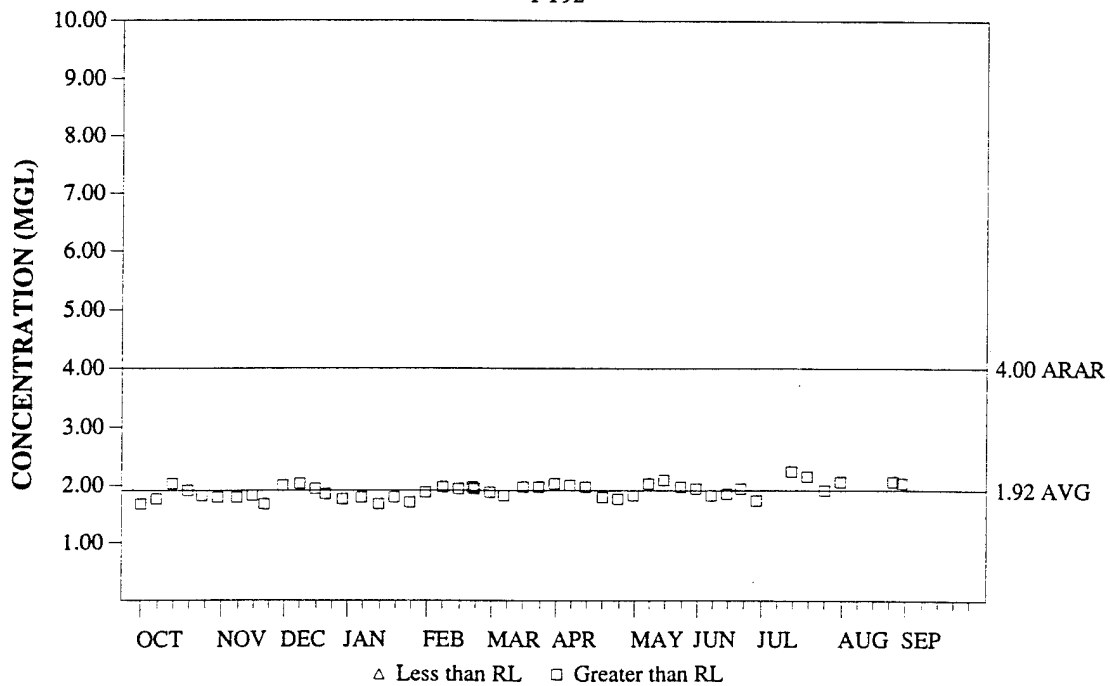


Figure 15. FY92 Fluoride (F) concentrations

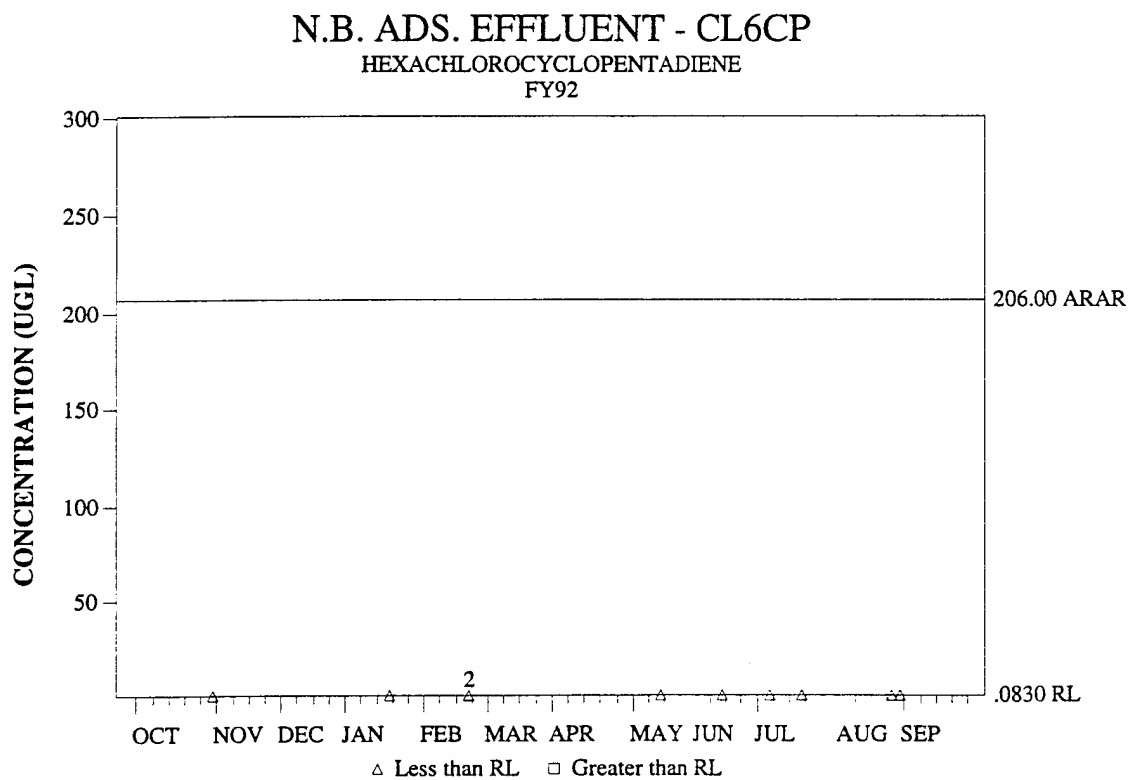
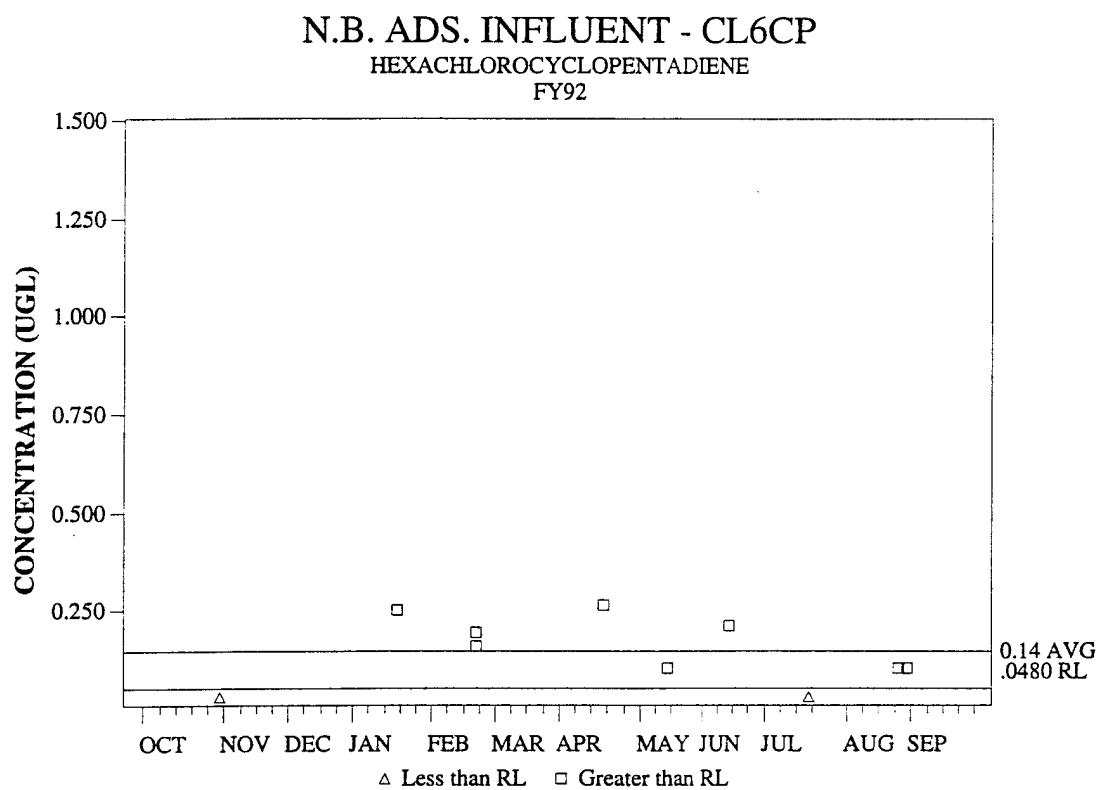
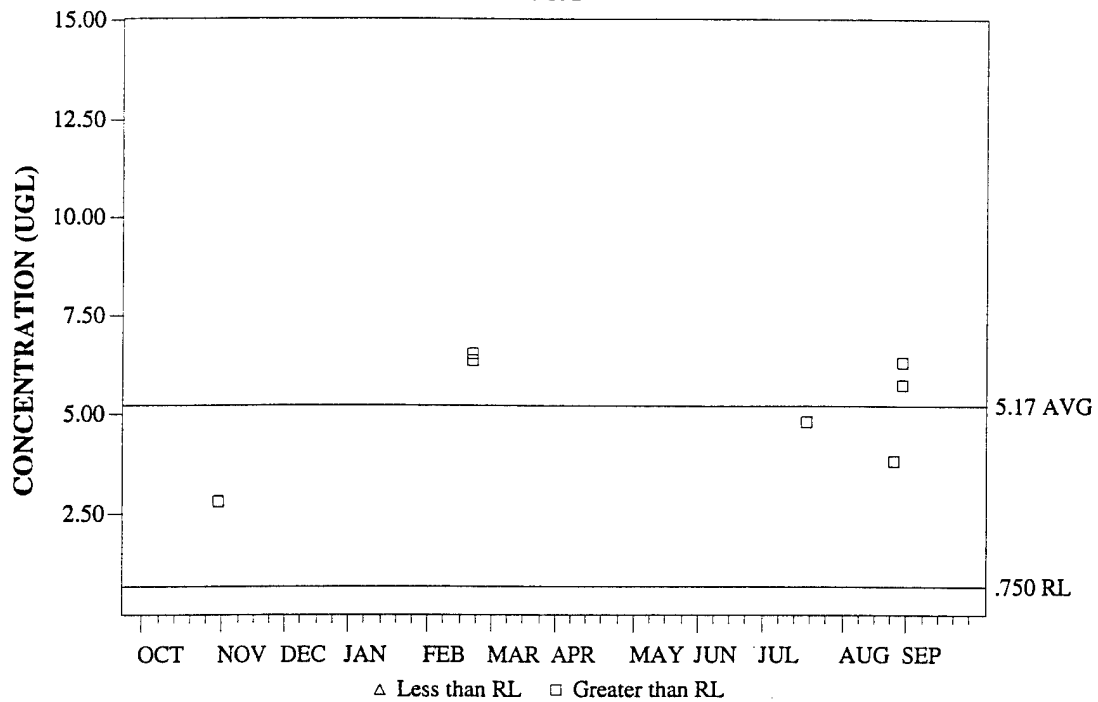


Figure 16. FY92 Hexachlorocyclopentadiene (CL6CP) concentrations

N.B. ADS. INFLUENT - TCLEE
TETRACHLOROETHYLENE
FY92



N.B. ADS. EFFLUENT - TCLEE
TETRACHLOROETHYLENE
FY92

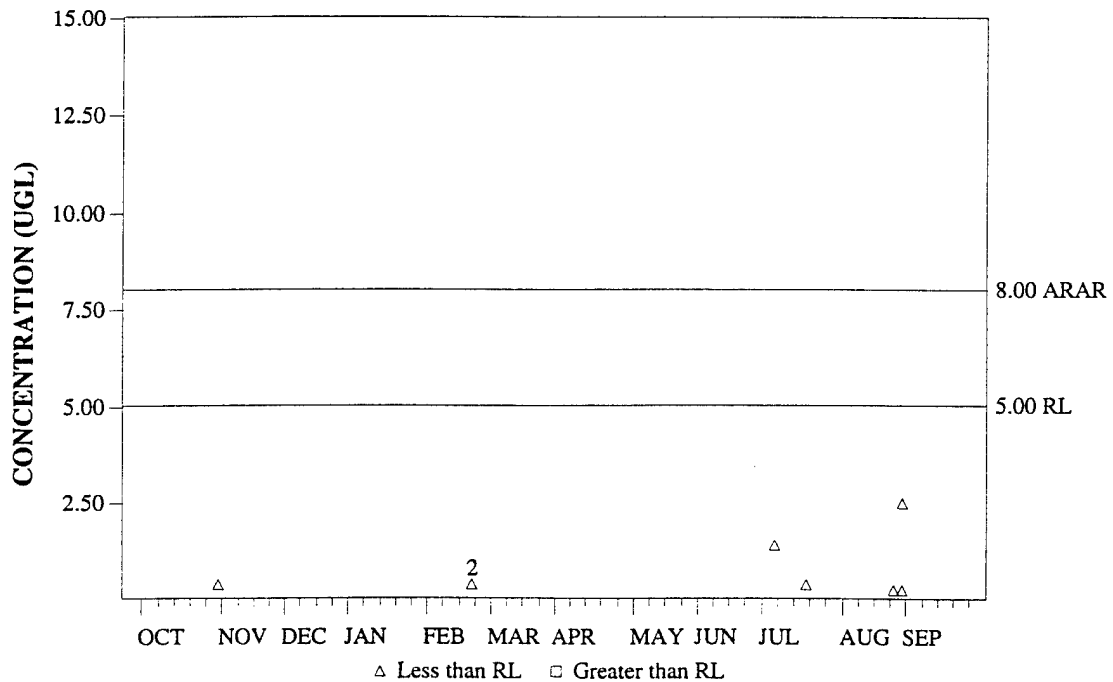


Figure 17. FY92 Tetrachloroethylene (TCLEE) concentrations

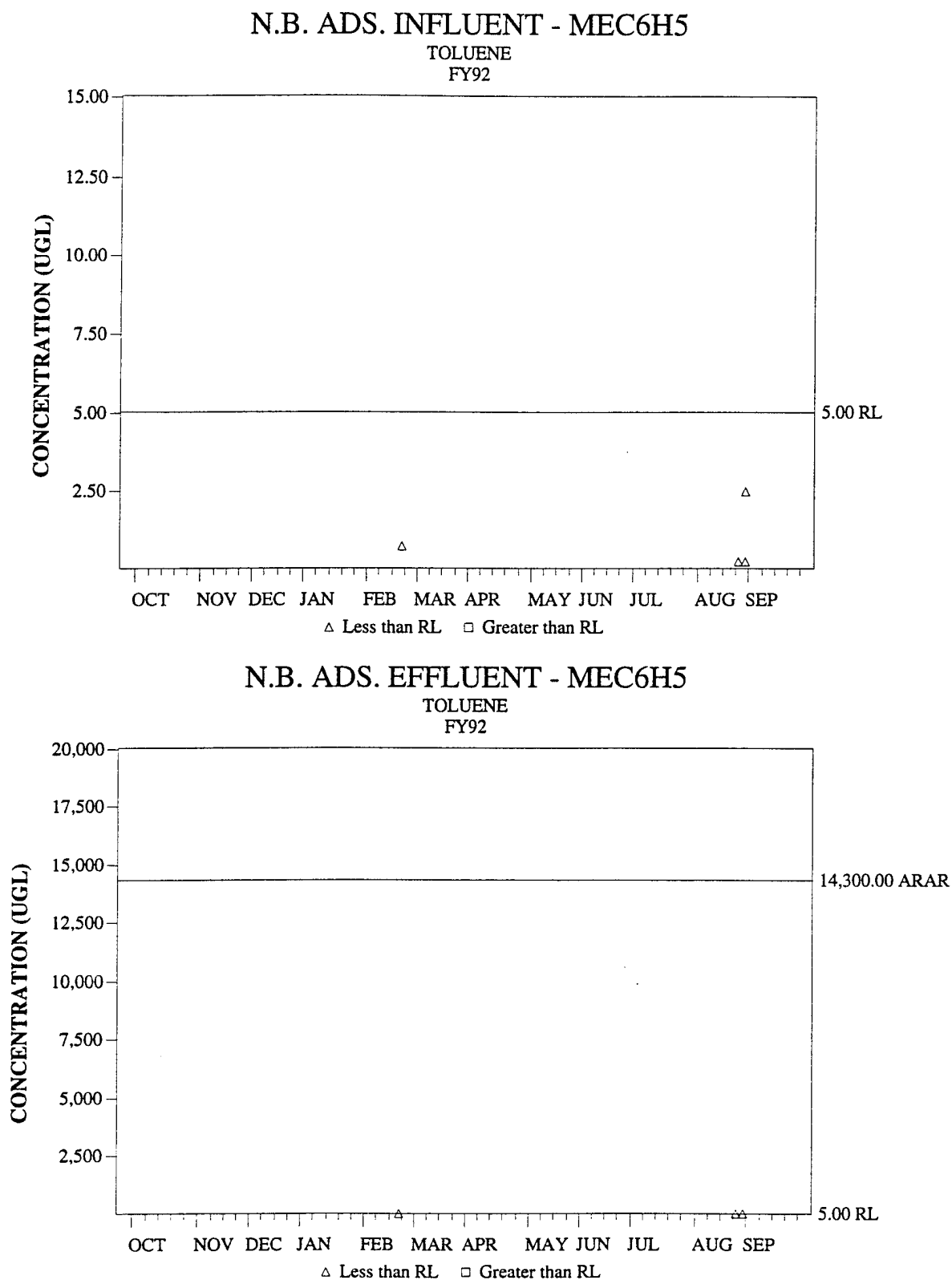
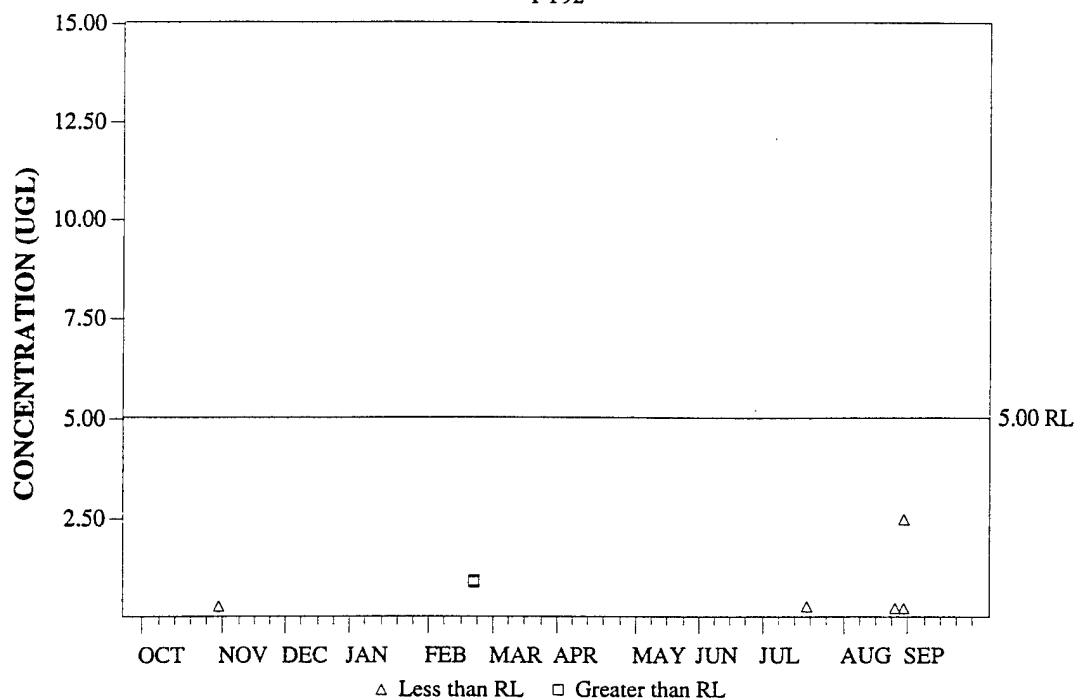


Figure 18. FY92 Toluene (MEC6H5) concentrations

N.B. ADS. INFLUENT - TRCLE
TRICHLOROETHYLENE
FY92



N.B. ADS. EFFLUENT - TRCLE
TRICHLOROETHYLENE
FY92

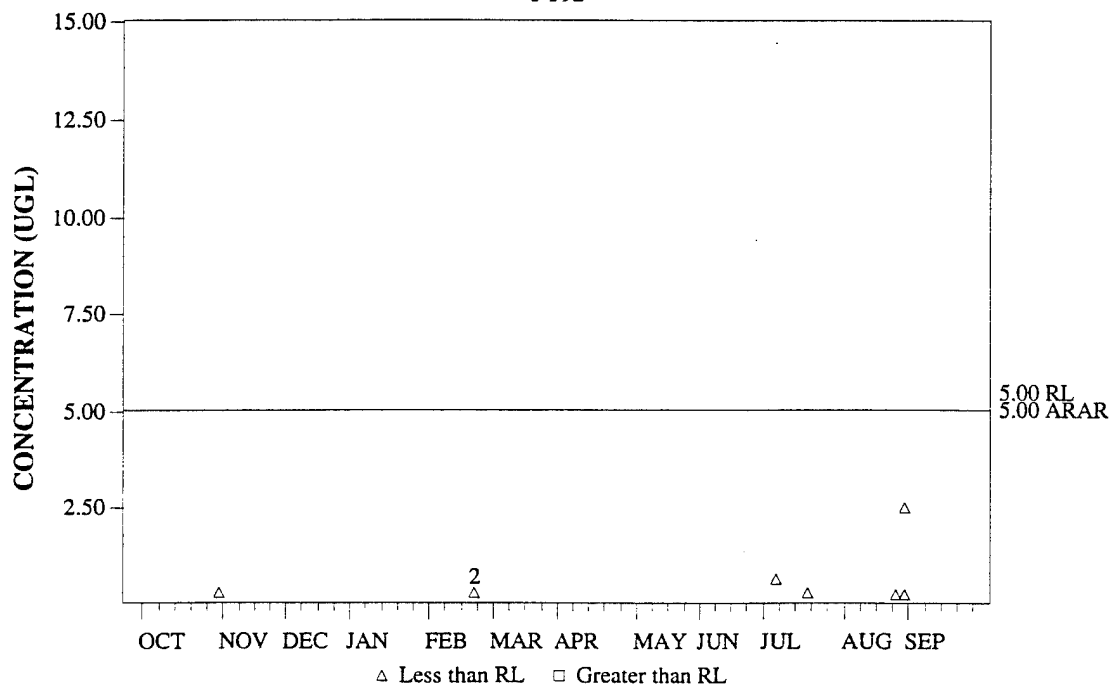
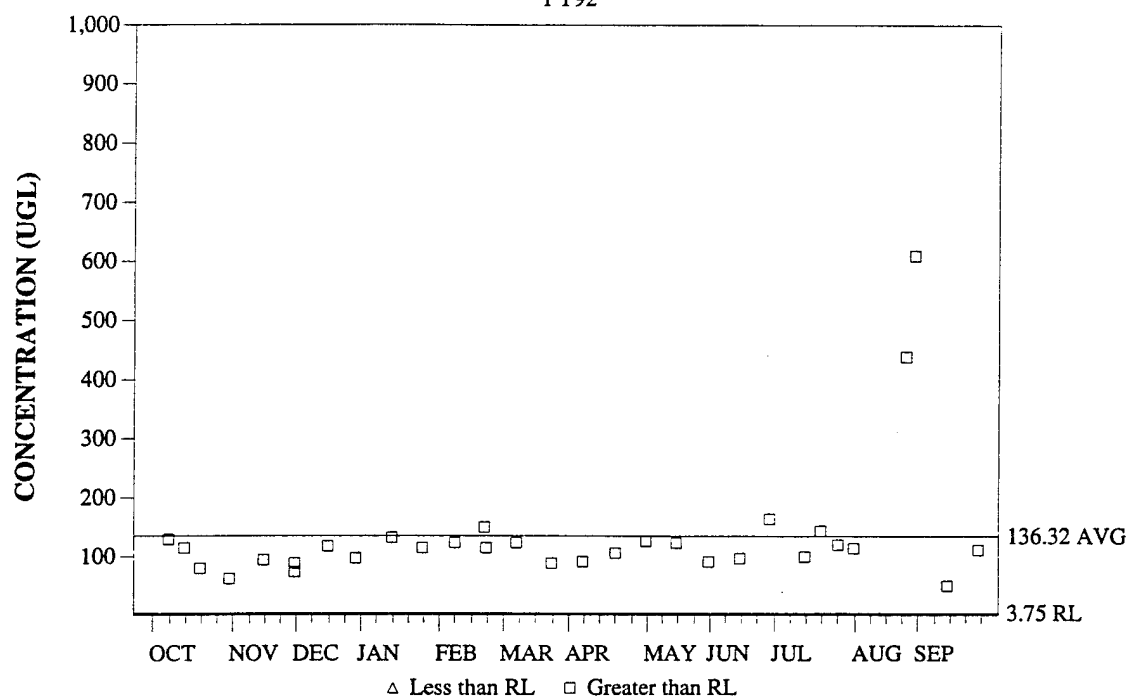


Figure 19. FY92 Trichloroethylene (TRCLE) concentrations

N.B. ADS. INFLUENT - DIMP
 DIISOPROPYLMETHYL PHOSPHONATE
 FY92



N.B. ADS. EFFLUENT - DIMP
 DIISOPROPYLMETHYL PHOSPHONATE
 FY92

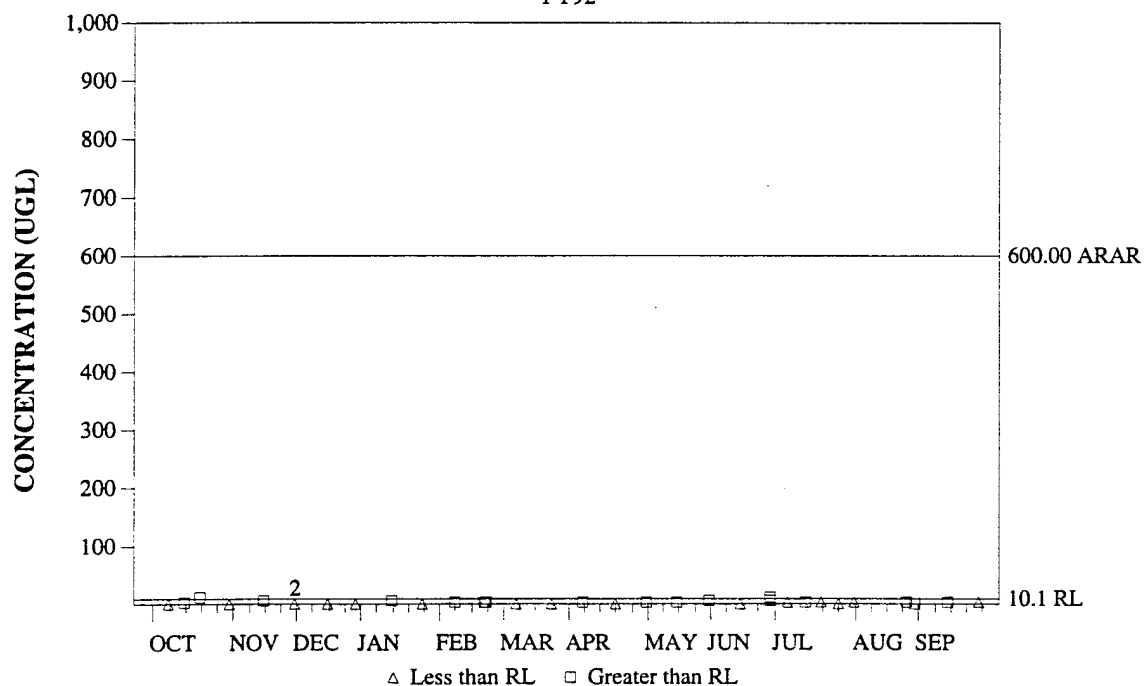


Figure 20. FY92 Diisopropylmethylphosphonate (DIMP) concentrations

(DIMP) at the NBS is 600 $\mu\text{g}/\ell$. The average concentration in the 31 influent samples analyzed for DIMP in FY92 was 136.32 $\mu\text{g}/\ell$ (see Figure 20). No concentrations above the ARAR standard were reported for any of the 33 effluent samples analyzed during FY92. Seventeen of the effluent samples were reported with concentrations of DIMP in excess of the RL.

Target Analytes

32. With respect to the target analytes, no concentrations of benzothiazole or 1,2-dichloroethylene above their respective RL's were reported for any of the influent or effluent samples for which they were analyzed in FY92. Concentrations of sulfur compounds (up to 16.1 $\mu\text{g}/\ell$), dicyclopentadiene (up to 53.6 $\mu\text{g}/\ell$), dithiane (up to 3.8 $\mu\text{g}/\ell$), and isodrin (up to 0.125 $\mu\text{g}/\ell$) were periodically reported in influent samples to the NBS treatment system. No concentrations of sulfur compounds, dithiane, or isodrin above their respective RL's were reported in any effluent samples for which they were analyzed in FY92. One sample out of 16 effluent samples analyzed for dicyclopentadiene was reported with a concentration in excess of the RL. These results indicate that the NBS treatment plant was effective in removing the organic target analytes.

33. The average chloride concentrations reported for the two influent and effluent samples analyzed during FY92 were 360 mg/ℓ and 370 mg/ℓ , respectively. The average sulfate concentrations reported for the two influent and effluent samples analyzed during FY92 were 565 mg/ℓ and 560 mg/ℓ , respectively. It should be noted that the NBS treatment plant contains no process for the removal of chloride and sulfate.

Other Analytes

34. With respect to the other organic analytes, concentrations of aldrin, p,p'-DDE, bicycloheptadiene, and nitrosodimethylamine above their respective RL's were reported for a few of the influent and effluent samples for which they were analyzed during FY92. The highest analytical detections of aldrin, p,p'-DDE, bicycloheptadiene, and nitrosodimethylamine were 0.083 $\mu\text{g}/\ell$, 0.182 $\mu\text{g}/\ell$, 5.900 $\mu\text{g}/\ell$, and 0.41 $\mu\text{g}/\ell$, respectively. No concentrations above their respective RL's were reported for any of the other organic analytes in either influent or effluent samples collected and analyzed in FY92. With respect to the other inorganic analytes, zinc

concentrations of approximately 20 $\mu\text{g}/\ell$ were reported for the influent and effluent samples analyzed in FY92. Alkalinity concentrations of approximately 280 mg/ℓ , calcium concentrations of approximately 178 mg/ℓ , potassium concentrations of approximately 2 mg/ℓ , magnesium concentrations of approximately 81 mg/ℓ , sodium concentrations of approximately 260 mg/ℓ , and nitrate concentrations of approximately 2 mg/ℓ were reported for influent and effluent samples in FY92. No concentrations above their respective RL's were reported for any of the other inorganic analytes in either influent or effluent samples collected and analyzed in FY92.

GC/MS Analyses

35. GC/MS analyses were conducted on treatment system influent and effluent samples collected during the 2nd Quarter of FY92. A review of the GC/MS data for this quarter indicates that all of the contaminants identified at concentrations above their respective reporting levels are being analyzed for on a routine basis. As a result, no new analytes have been recommended for addition to the standard analytical program analyte list.

Summary of NBS Treatment Plant Effectiveness

36. Since the chemical-specific ARAR standards became applicable in FY91, there are now specific contaminant concentrations criteria against which to compare the effectiveness of the NBS treatment plant. No organic or inorganic analyte concentrations exceeding chemical-specific ARAR standards were reported in any effluent samples collected and analyzed during FY92. Table 4 indicates the average effluent concentration compared to the ARAR standard concentration. In summary, the FY92 analytical data generated for the NBS treatment plant indicate that the plant was highly effective in meeting the chemical-specific ARAR standards applicable to the NBS and in removing other organic contaminants identified at the NBS.

Contaminant Mass Removal

37. A calculation of the total mass of contaminants removed by the NBS treatment plant during FY92 was prepared by D.P. Associates, Inc. for the EED. The calculation was based on the difference in contaminant concentrations between the plant influent and effluent. Average

Table 4

Chemical-Specific ARAR Concentrations Versus
FY92 NBS Treatment Plant Average Effluent Concentrations

<u>Analyte</u>	<u>Concentration</u> <u>($\mu\text{g}/\ell$)</u>	<u>Concentration *</u> <u>($\mu\text{g}/\ell$)</u>
Arsenic	50.00	1.18**
Carbon Tetrachloride	5.00	0.48
Chloroform	100.00	3.19
Dibromochloropropane	0.20	0.09
1,2-Dichloroethane	5.00	0.54
p,p'-DDT	10.00	0.03
Dieldrin	0.12	0.03
Endrin	0.20	0.03
Ethylbenzene	1400.00	0.47
Fluoride	4000.00	1942.00
Hexachlorocyclopentadiene	206.00	0.03
Tetrachloroethylene	8.00	0.44
Toluene	14,300.00	0.49
Trichloroethylene	5.00	0.31
Diisopropylmethylphosphonate	600.00	4.26

* Averages were calculated by using one-half the reporting limit for values less than the reporting limit.

** Only one effluent sample was analyzed for this analyte during FY92.

annual effluent concentrations were subtracted from influent concentrations and multiplied by the flow. Values less than the RL were set equal to one-half the RL. The results are presented in Table 5. The total mass of contaminants removed in FY92 was approximately 227 pounds. The contaminant with the largest mass removed was DIMP at approximately 178 pounds which represents approximately 79 percent of the total mass removed.

Carbon Usage

38. Based on NBS operational data, 286,000 pounds of activated carbon were used in FY92. Since the treatment system is now operated using a combined influent sump, each adsorber receives the same composited influent water for treatment. The annual carbon usage rate for FY92 was 1.79 pounds per 1000 gallons of water treated which is identical to the FY91 usage.

Contaminant Concentrations in Dewatering Wells

39. In order to provide a picture of the distribution of contaminants in the area of the NBS, contaminant concentrations reported for each alluvial dewatering well were graphed with respect to each well number along the dewatering well line. Thus, each graph presents a visual representation of a particular contaminant distribution along the length of the system. During FY92, the dewatering wells were sampled during December and May. Not all wells were sampled on both dates. No samples were collected from wells 9, 10, 14, 15, 29, 30, and 31 due to a lack of water in the wells.

40. Based on the availability of data in FY92, graphs were developed for 1,2-dichloroethane, aldrin, atrazine, bicycloheptadiene, benzene, carbon tetrachloride, chloroform, chloride, hexachlorocyclopentadiene, chlorophenylmethyl sulfide, chlorophenylmethyl sulfoxide, chlorophenylmethyl sulfone, dibromochloropropane, dicyclopentadiene, vaponal, diisopropylmethyl phosphonate, dithiane, dieldrin, endrin, fluoride, isodrin, malathion, oxathiane, p,p'-DDE, p,p'-DDT, parathion, tetrachloroethylene, and trichloroethylene. These graphs are presented in Figures 21 through 48.

12/06/94

North Boundary Treatment System Contaminant Removal, FY92

Contaminant	Abbreviation	System ** Total (lbs)
Carbon tetrachloride	CCL4	0.779
Chloroform	CHCL3	1.868
Hexachlorocyclopentadiene	CL6CP	0.149
4-Chlorophenylmethyl sulfoxide	CPMSO	2.846
4-Chlorophenylmethyl sulfone	CPMSO2	7.589
Dibromochloropropane	DBCP	0.100
Dicyclopentadiene	DCPD	25.840
Diisopropylmethylphosphonate	DIMP	178.254
Dithiane	DITH	2.024
Dieldrin	DLDRN	0.771
Endrin	ENDRN	0.392
Endrin aldehyde	ENDRNA	0.083
Endrin ketone	ENDRNK	0.093
Isodrin	ISODR	0.020
2,2-Bis (p-chlorophenyl)-1,1-dichloroethene	PPDDE	0.017
2,2-Bis (p-chlorophenyl)-1,1,1-trichloroethane	PPDDT	0.093
Tetrachloroethylene	TCLEE	5.676
Trichloroethylene	TRCLE	0.090

		226.684

Table 5. Contaminant Removal FY92

41. The well numbers are plotted in physical order from west to east. Each graph presents the analytical data for one analyte for the samples collected from all the wells during the year. The vertical line associated with some of the well numbers presents the range of concentrations reported (maximum and minimum) with the mean value for each well connected by a solid line. (Note: However, where there are multiple samples on the same day, an average is calculated and then plotted as the maximum or minimum value. For example, DIMP has multiple readings in December for many of the wells. (See the DIMP data listing in Appendix C.) On December 2 at well 4, the high and low values were 1100 and 810 respectively. These values were averaged to 955 and plotted as the maximum value as shown in Figure 36.) A dashed line between data points indicates that there is a concentration value missing between the points (i.e. no data available). A single triangle indicates that all values were below the RL. A statistical summary of all the data used to develop the graphs is presented in Appendix C. A discussion of each graph is presented below. The FY92 data are compared to historical data where such data are available.

Dewatering Well Contaminants

42. 1,2-Dichloroethane. During FY92, concentrations of 1,2-dichloroethane (Figure 21) above the RL were reported in samples collected from wells 3 through 13 and 28. The maximum concentration reported was 15 $\mu\text{g}/\ell$ in well 4. The distribution of 1,2-dichloroethane along the NBS in FY92, as evidenced by those dewatering wells producing samples with 1,2-dichloroethane in excess of the RL, was very similar to that found in FY91. The highest concentrations were reported in samples collected from well 4 in both years. The maximum concentration reported in FY92 was slightly higher than in FY91.

43. Aldrin. During FY92, concentrations of aldrin (Figure 22) above the RL were reported in samples collected from wells 4, 6, 8, 11, 16, and 21. The maximum concentration reported was 0.129 $\mu\text{g}/\ell$ in well 6. The distribution of aldrin along the NBS in FY92 was more extensive than that found in FY91. The maximum concentration reported in FY92 was much lower than in FY91.

44. Atrazine. During FY92, concentrations of atrazine (Figure 23) above the RL were reported in samples collected from wells 33 through 35, 3, and 11 through 13. The maximum

N.B. DEWATERING WELLS - 12DCLE 1,2-DICHLOROETHANE FY92

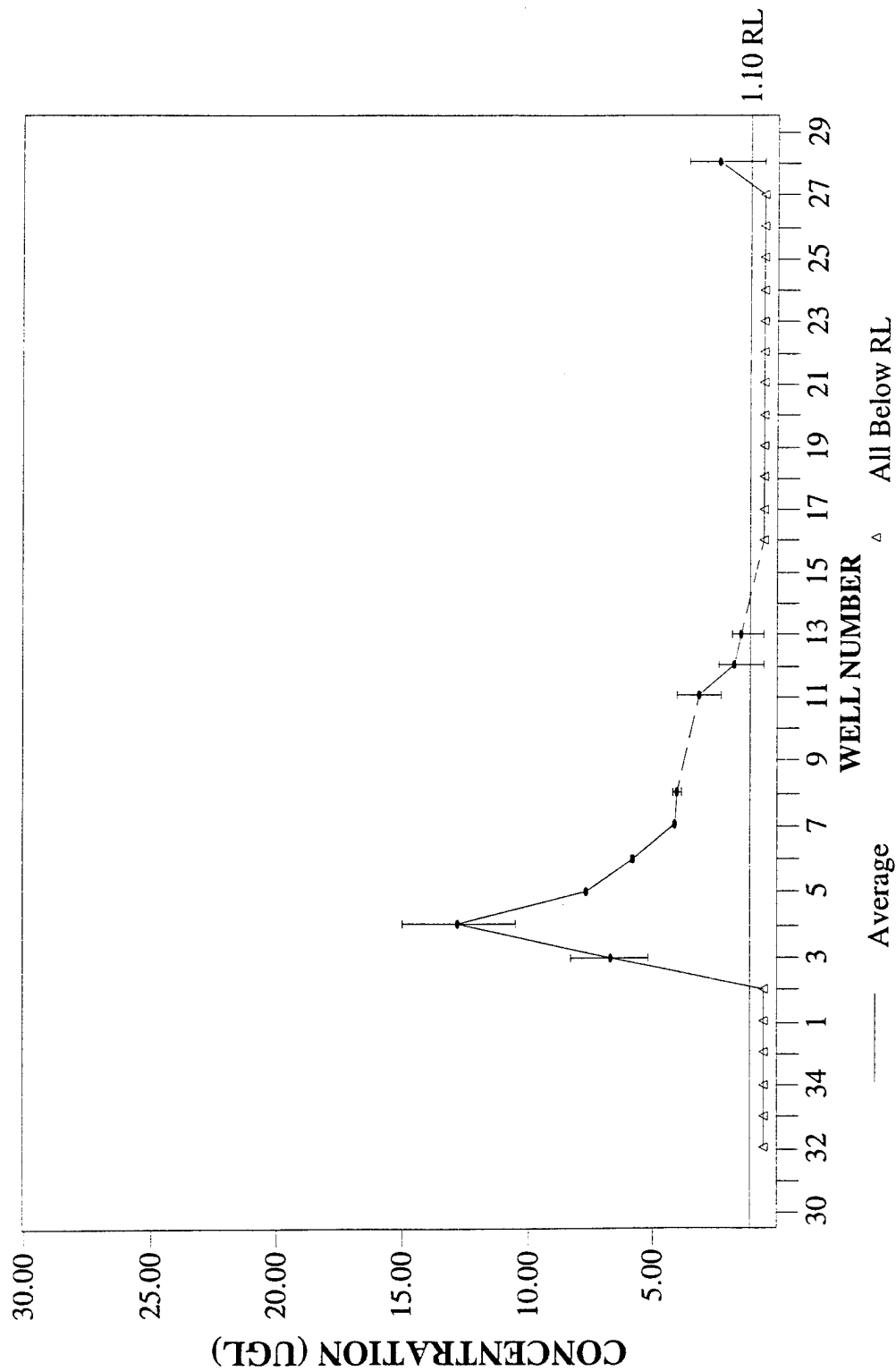


Figure 21. FY92 1,2-Dichloroethane (12DCLE) concentrations in NBS dewatering wells

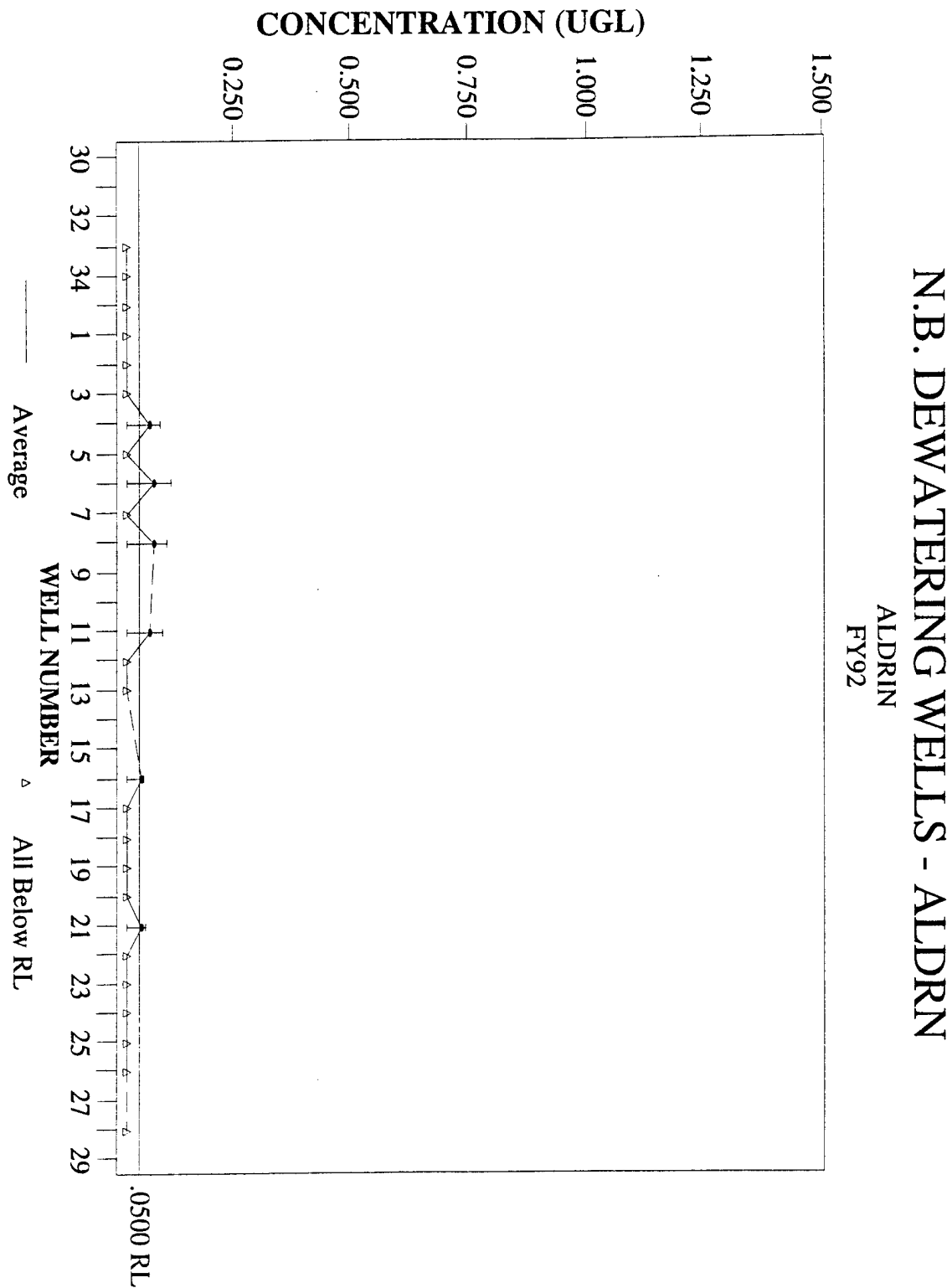


Figure 22. FY92 Aldrin (ALDRN) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - ATZ ATRAZINE FY92

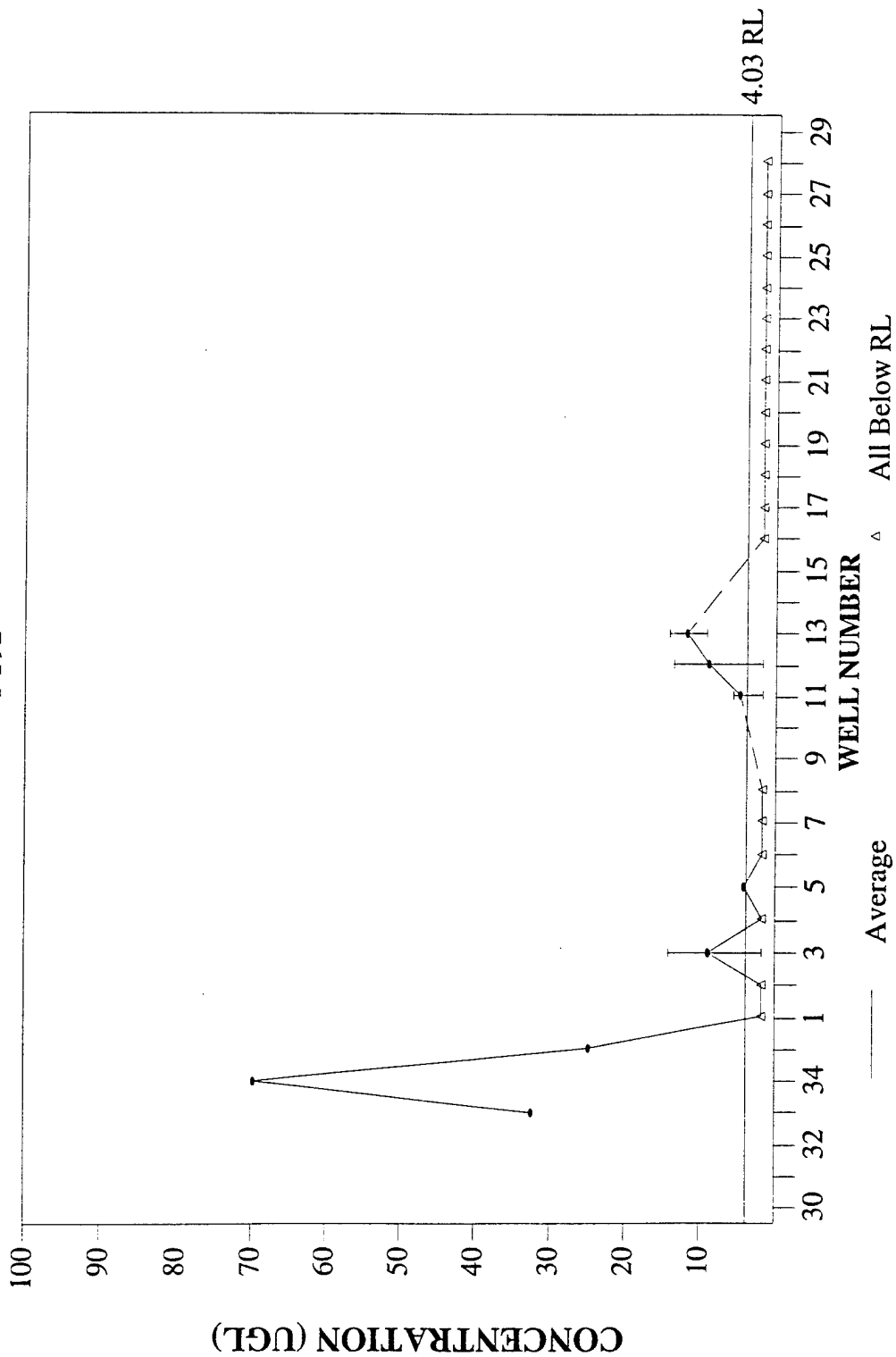


Figure 23. FY92 Atrazine (ATZ) concentrations in NBS dewatering wells

concentration reported was 69.8 $\mu\text{g}/\ell$ in well 34. No historical data on atrazine concentrations in dewatering well samples were available.

45. Bicycloheptadiene. During FY92, concentrations of bicycloheptadiene above the RL were reported in samples collected from wells 4 through 12 as shown in Figure 24. The maximum concentration reported in FY92 was 19.4 $\mu\text{g}/\ell$ in well 5 which was higher than the maximum reported in FY91. The distribution of bicycloheptadiene along the NBS in FY92 was similar to that found in FY91.

46. Benzene. During FY92, concentrations of benzene (Figure 25) above the RL were reported in samples collected from wells 4 through 8 and 28. The maximum concentration reported was 1.73 $\mu\text{g}/\ell$ in well 6 which was lower than the maximum in FY91. The distribution of benzene along the NBS in FY92 was similar to that found in FY91.

47. Carbon Tetrachloride. During FY92, concentrations of carbon tetrachloride above the RL were reported in samples collected from wells 12, 13, 17, 21 through 23, and 28 as shown in Figure 26. The maximum concentration reported was 11.5 $\mu\text{g}/\ell$ in well 21. The distribution of carbon tetrachloride along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was essentially the same as in FY91.

48. Chloroform. During FY92, concentrations of chloroform (Figure 27) above the RL were reported in samples collected from wells 2, 4 through 18, 21 through 23, and 28. The maximum concentration reported was 53.2 $\mu\text{g}/\ell$ in well 2. This concentration is three times higher than the maximum concentration reported in FY91 and four times higher than any other concentration reported in FY92, which indicates it may be anomalous compared to historical data. Therefore, this value is not plotted in Figure 27. The distribution of chloroform along the NBS in FY92 was similar to that found in FY91.

49. Chloride. During FY92, the highest concentrations of chloride (Figure 28) were reported in wells centered around well 4 with a much smaller elevated concentration around well 34 near the western end of the NBS. The maximum concentration reported was 2800 mg/ℓ for a sample collected from well 4. The distribution of chloride along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was somewhat higher than in FY91.

N.B. DEWATERING WELLS - BCHPD

BICYCLO [2,2,1] HEPTA-2,5-DIENE

FY92

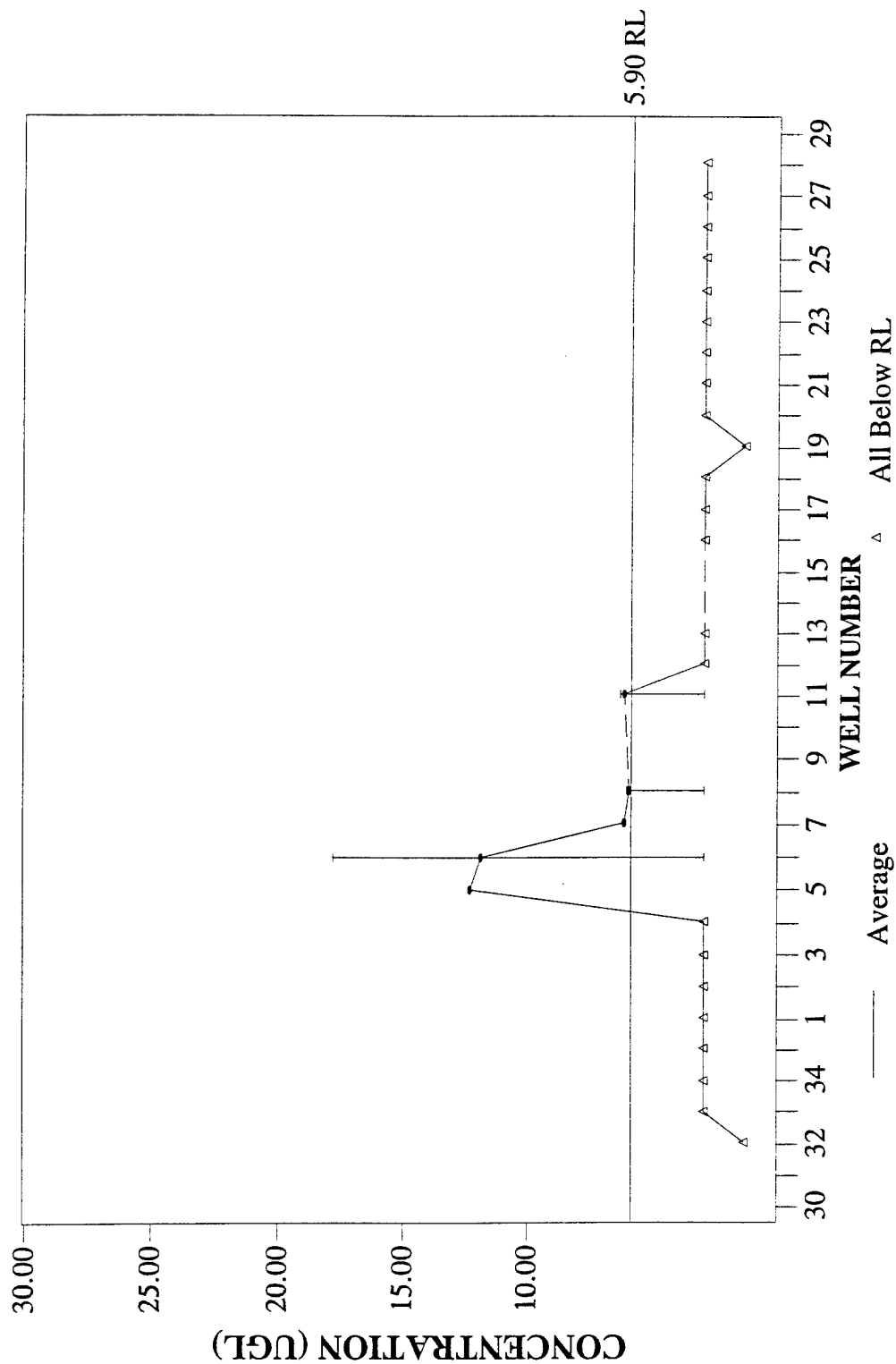


Figure 24. FY92 Bicycloheptadiene (BCHPD) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - C6H6 BENZENE FY92

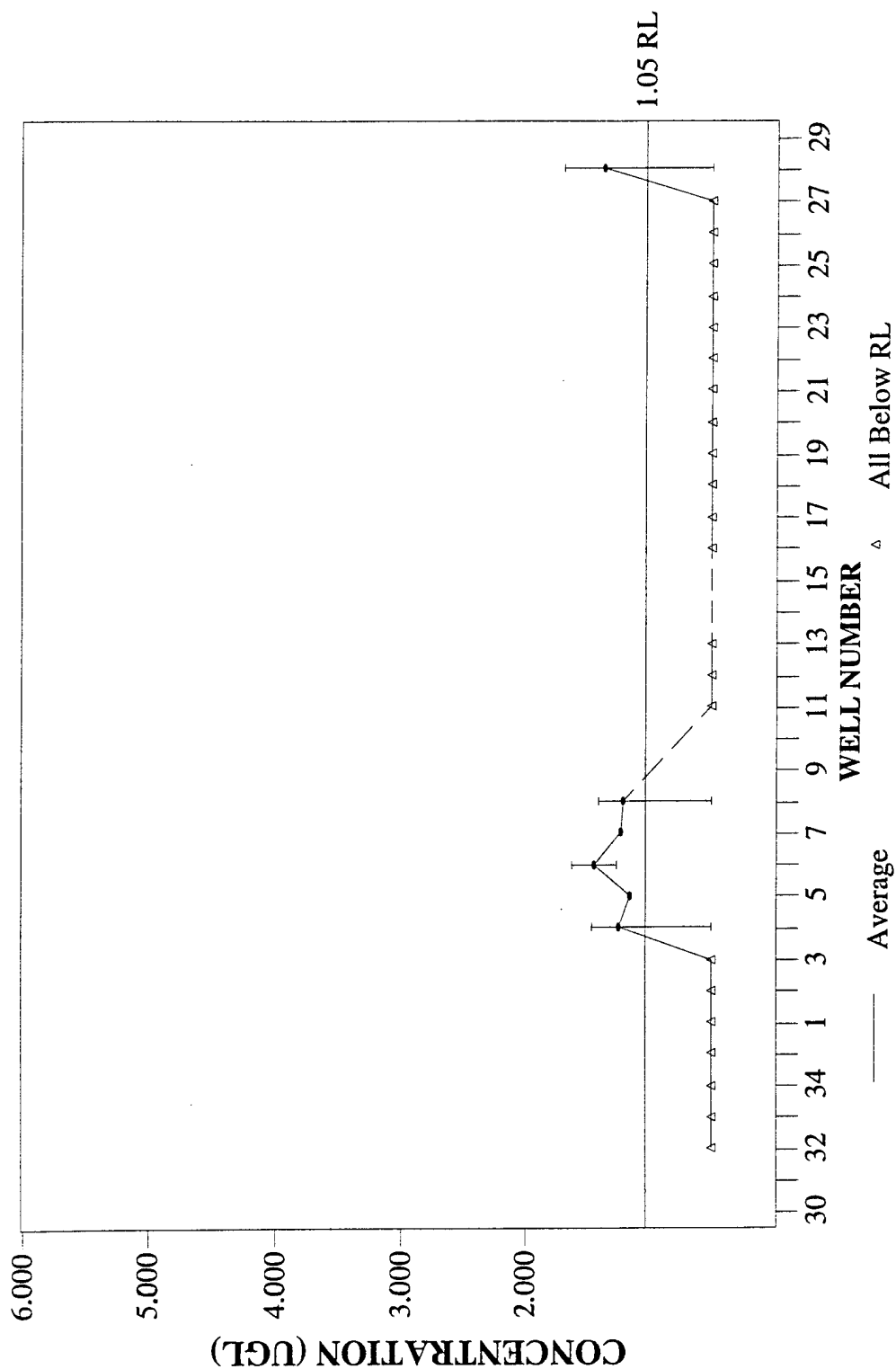


Figure 25. FY92 Benzene (C6H6) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - CCL4 CARBON TETRACHLORIDE FY92

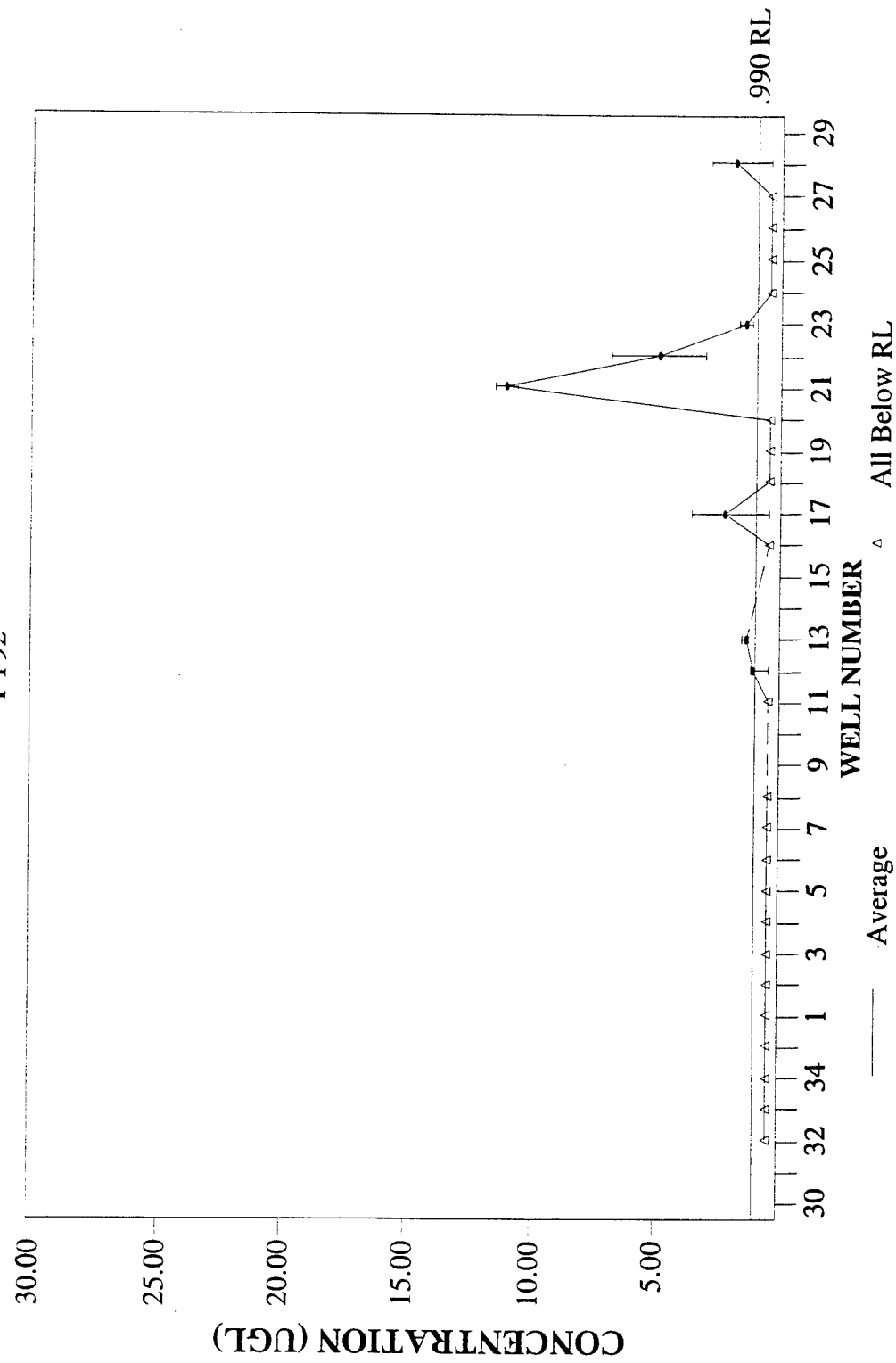


Figure 26. FY92 Carbon Tetrachloride (CCL4) concentrations in NBS dewatering wells

North Boundary DEWATERING WELLS - CHCL3 CHLOROFORM FY92

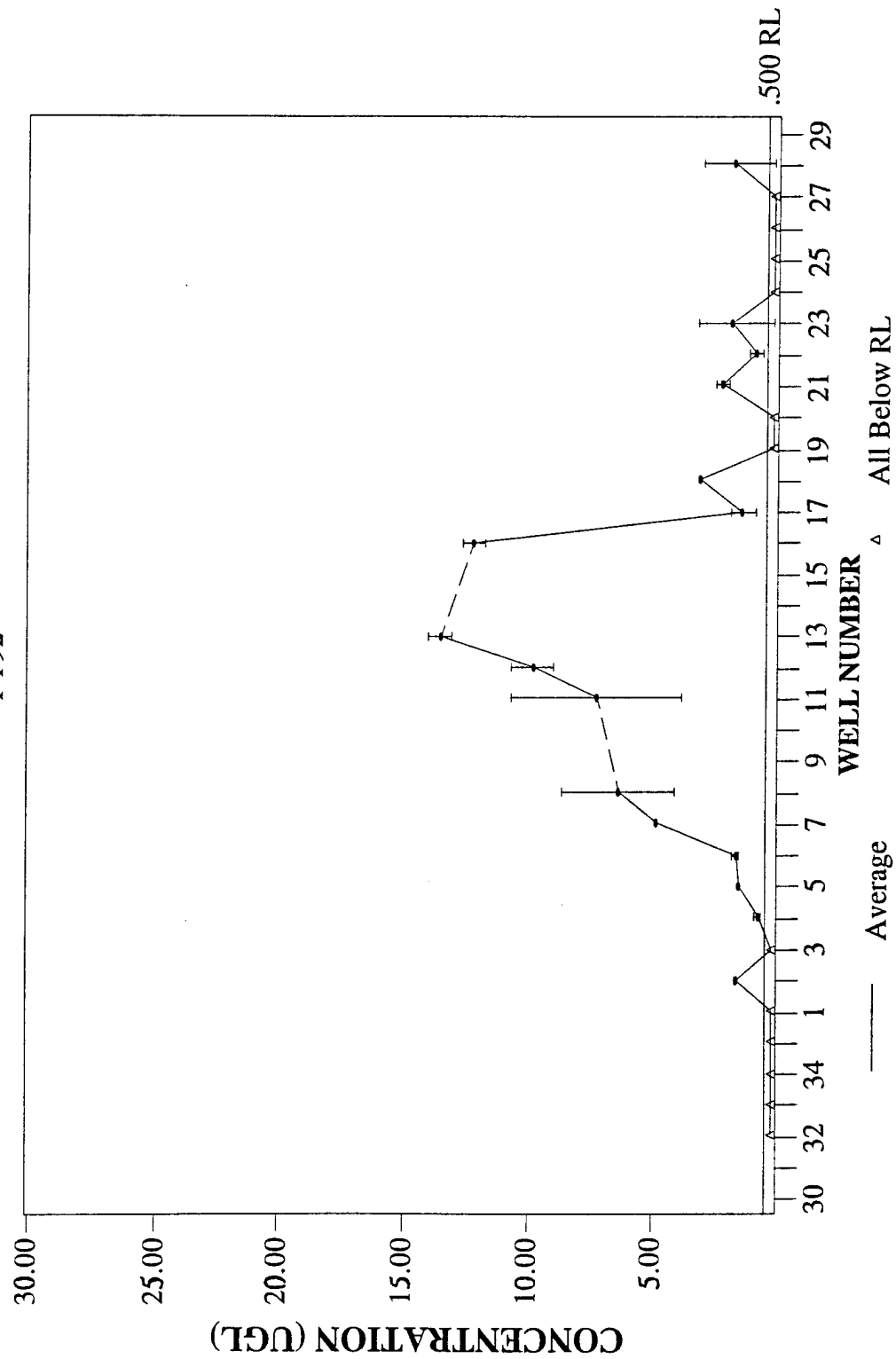


Figure 27. FY92 Chloroform (CHCL3) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - CL CHLORIDE FY92

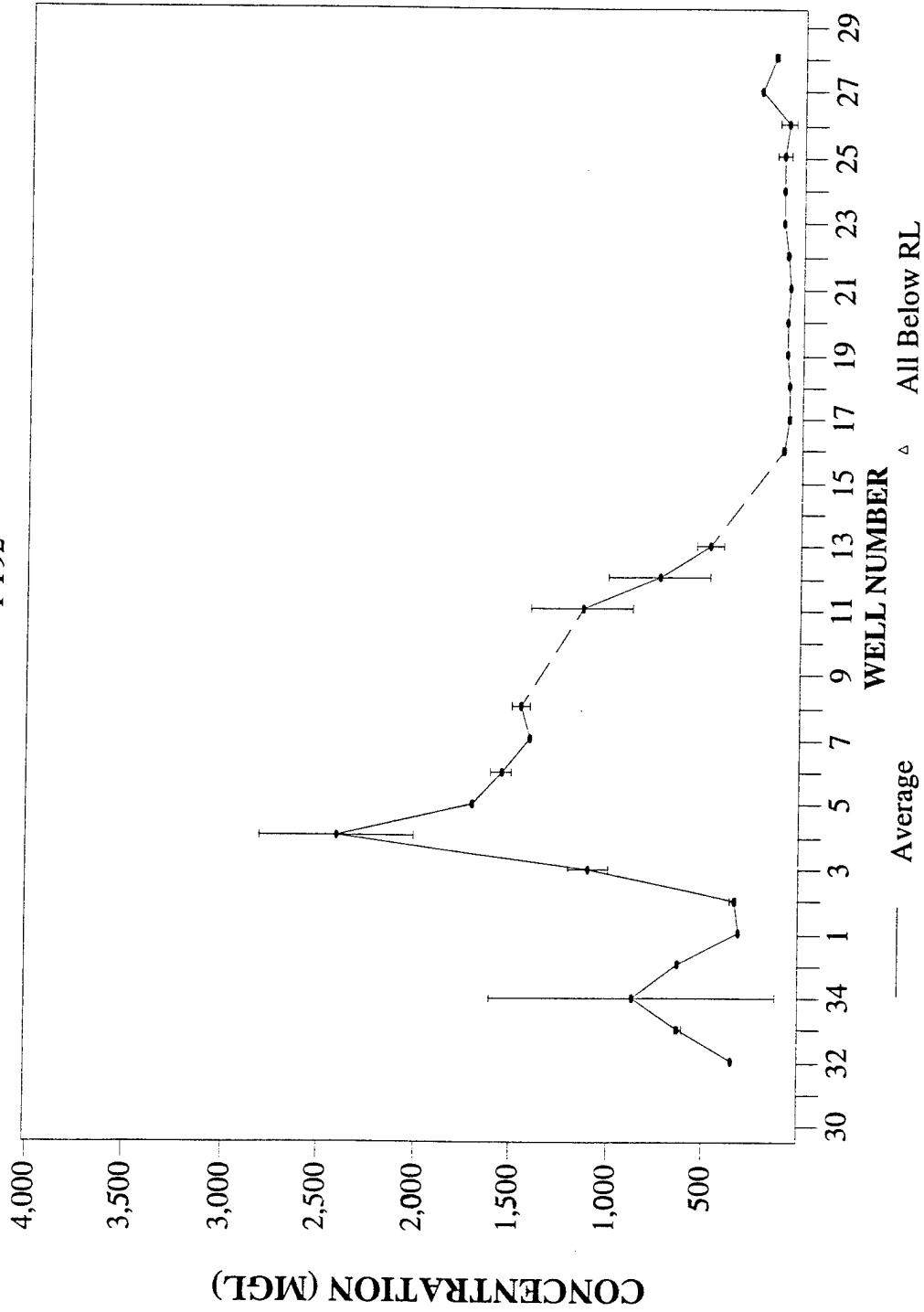


Figure 28. FY92 Chloride (CL) concentrations in NBS dewatering wells

50. Hexachlorocyclopentadiene. During FY92, a concentration of hexachlorocyclopentadiene (Figure 29) above the RL was reported in at least one or more of the samples collected from wells 1, 3, 4, 6, and 11 through 13. The maximum concentration reported was $0.965 \mu\text{g}/\ell$ in well 4. The distribution of hexachlorocyclopentadiene along the NBS in FY92 was similar to that found in FY91. The maximum concentrations reported in FY91 and FY92 were similar.

51. 4-Chlorophenylmethyl Sulfide. During FY92, concentrations of chlorophenylmethyl sulfide (Figure 30) above the RL were reported in samples collected from wells 5 through 12. The maximum concentration reported was $44.1 \mu\text{g}/\ell$ in a sample collected from well 5; however, the other sample collected from well 5 during FY92 was reported with a concentration below the RL. The distribution found along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 is approximately twice the maximum reported in FY91.

52. 4-Chlorophenylmethyl Sulfoxide. During FY92, concentrations of chlorophenylmethyl sulfoxide (Figure 31) above the RL were reported in samples collected from wells 5 through 13. The maximum concentration reported was $59.4 \mu\text{g}/\ell$ in well 8. The distribution of chlorophenylmethyl sulfoxide along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 is approximately twice the maximum reported in FY91.

53. 4-Chlorophenylmethyl Sulfone. During FY92, concentrations of chlorophenylmethyl sulfone (Figure 32) above the RL were reported in samples collected from wells 33 through 13, with the exception of well 1. The maximum concentration reported was $120 \mu\text{g}/\ell$ in well 5. The distribution of chlorophenylmethyl sulfone along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 was somewhat higher than the maximum reported in FY91.

54. Dibromochloropropane. During FY92, concentrations of dibromochloropropane (Figure 33) above the RL were reported in samples collected from wells 5 through 16. The maximum concentration reported was $2.26 \mu\text{g}/\ell$ in a sample collected from well 8. The distribution of dibromochloropropane along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was somewhat higher than in FY91.

N.B. DEWATERING WELLS - CL6CP HEXACHLOROCYCLOPENTADIENE FY92

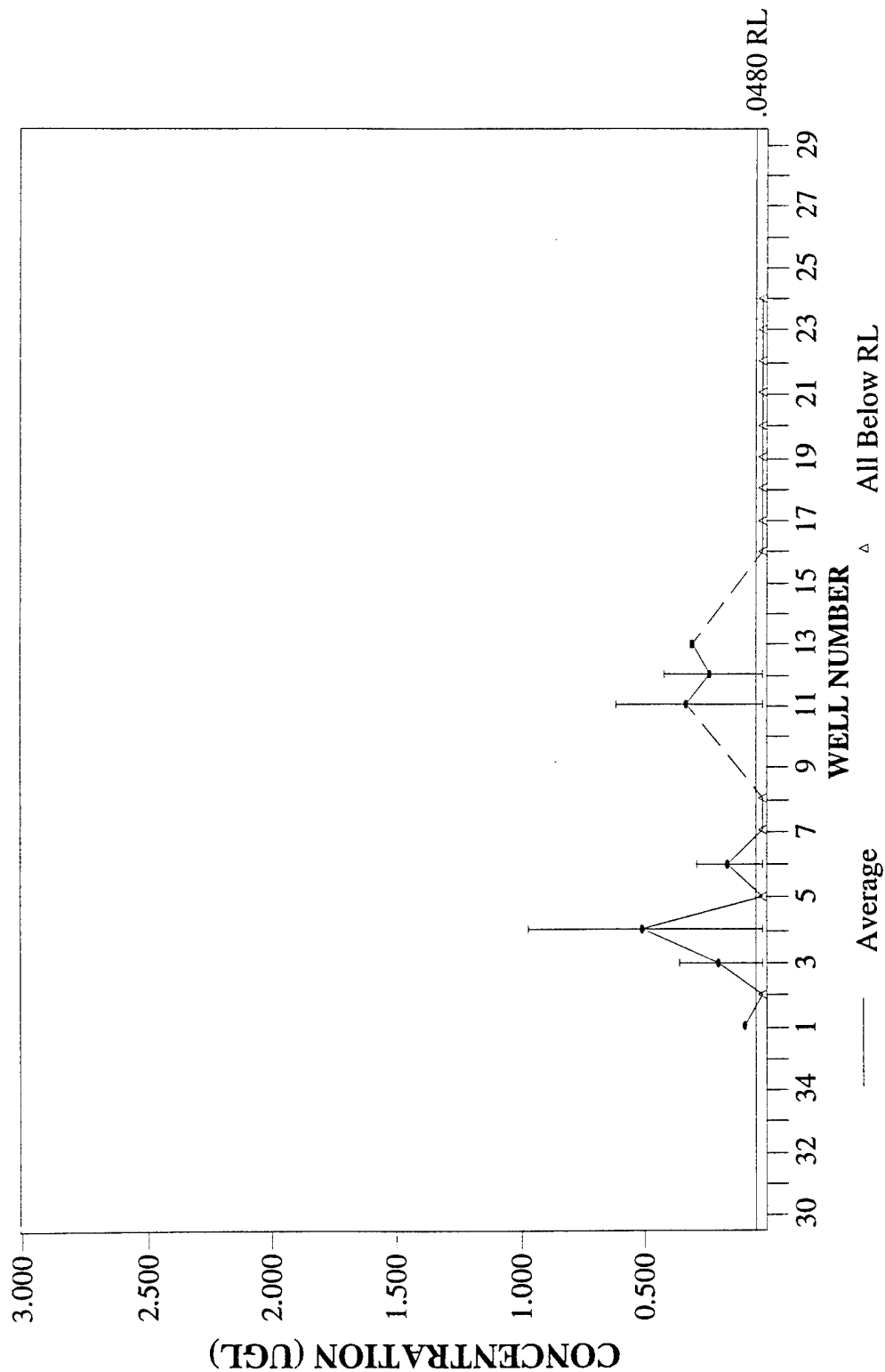


Figure 29. FY92 Hexachlorocyclopentadiene (CL6CP) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - CPMS 4-CHLOROPHENYLMETHYL SULFIDE FY92

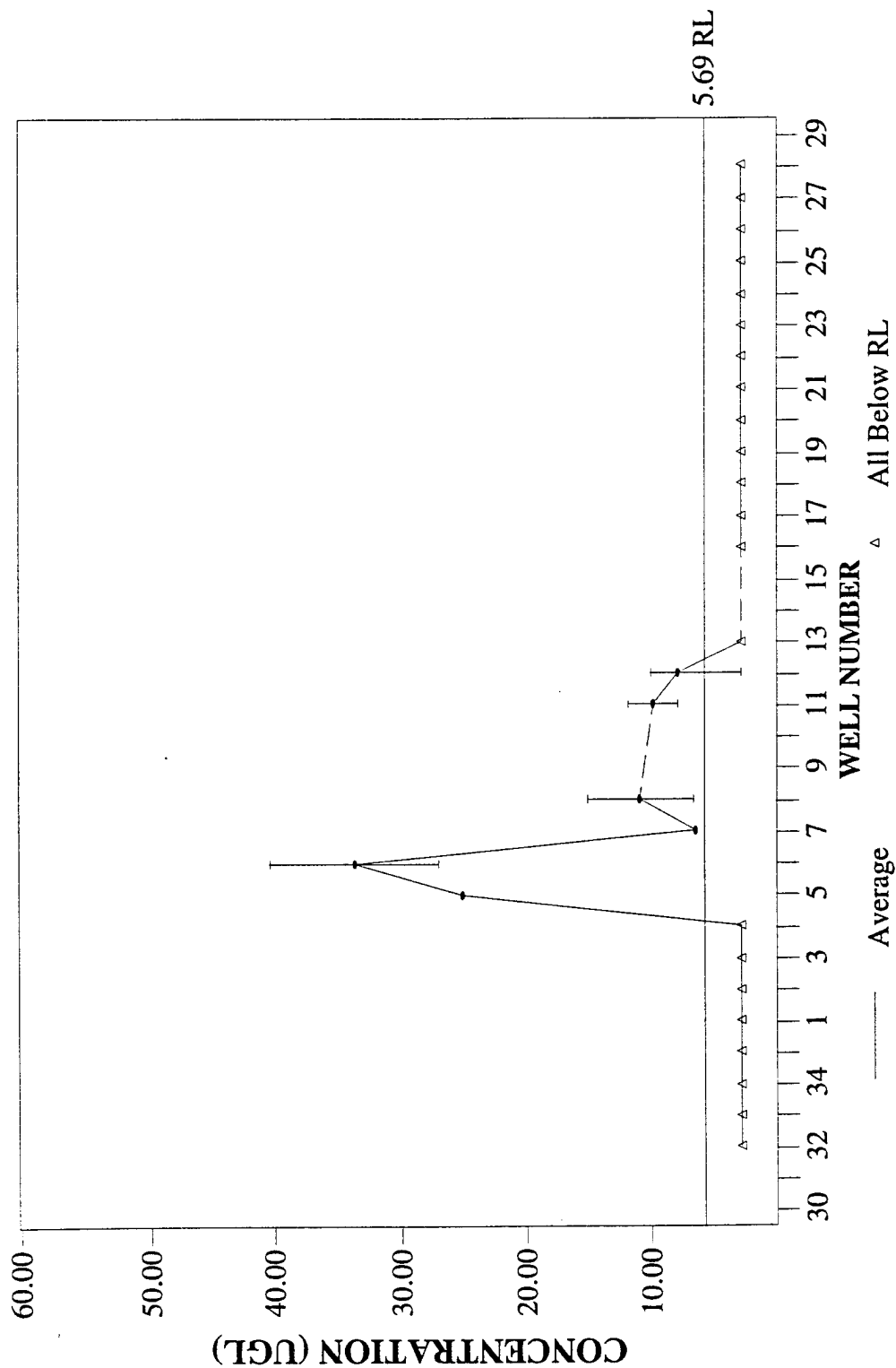


Figure 30. FY92 4-Chlorophenylmethyl Sulfide (CPMS) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - CPMO 4-CHLOROPHENYLMETHYL SULFOXIDE FY92

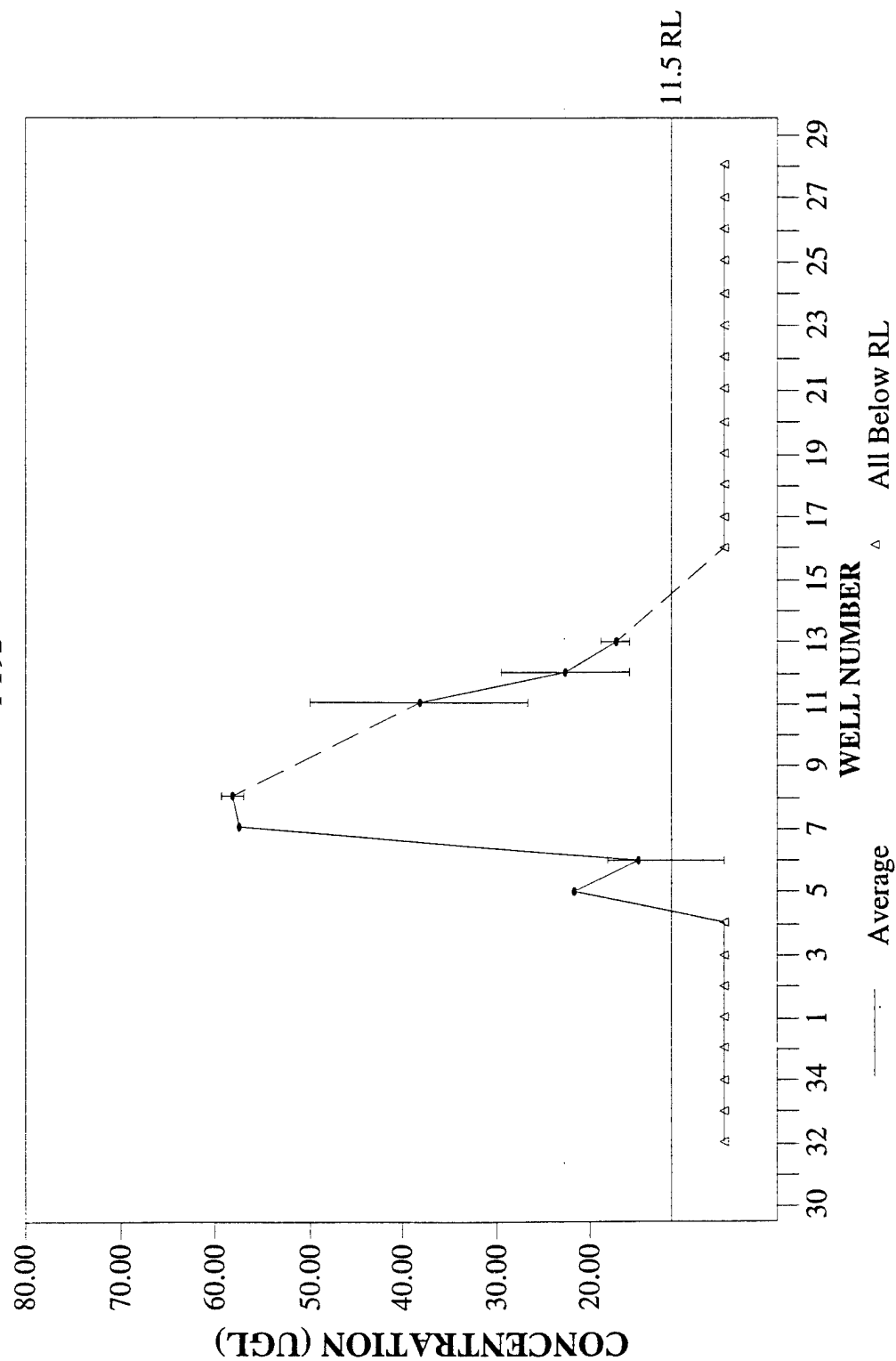


Figure 31. FY92 4-Chlorophenylmethyl Sulfoxide (CPMSO) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - CPMSO2 4-CHLOROPHENYLMETHYL SULFONE FY92

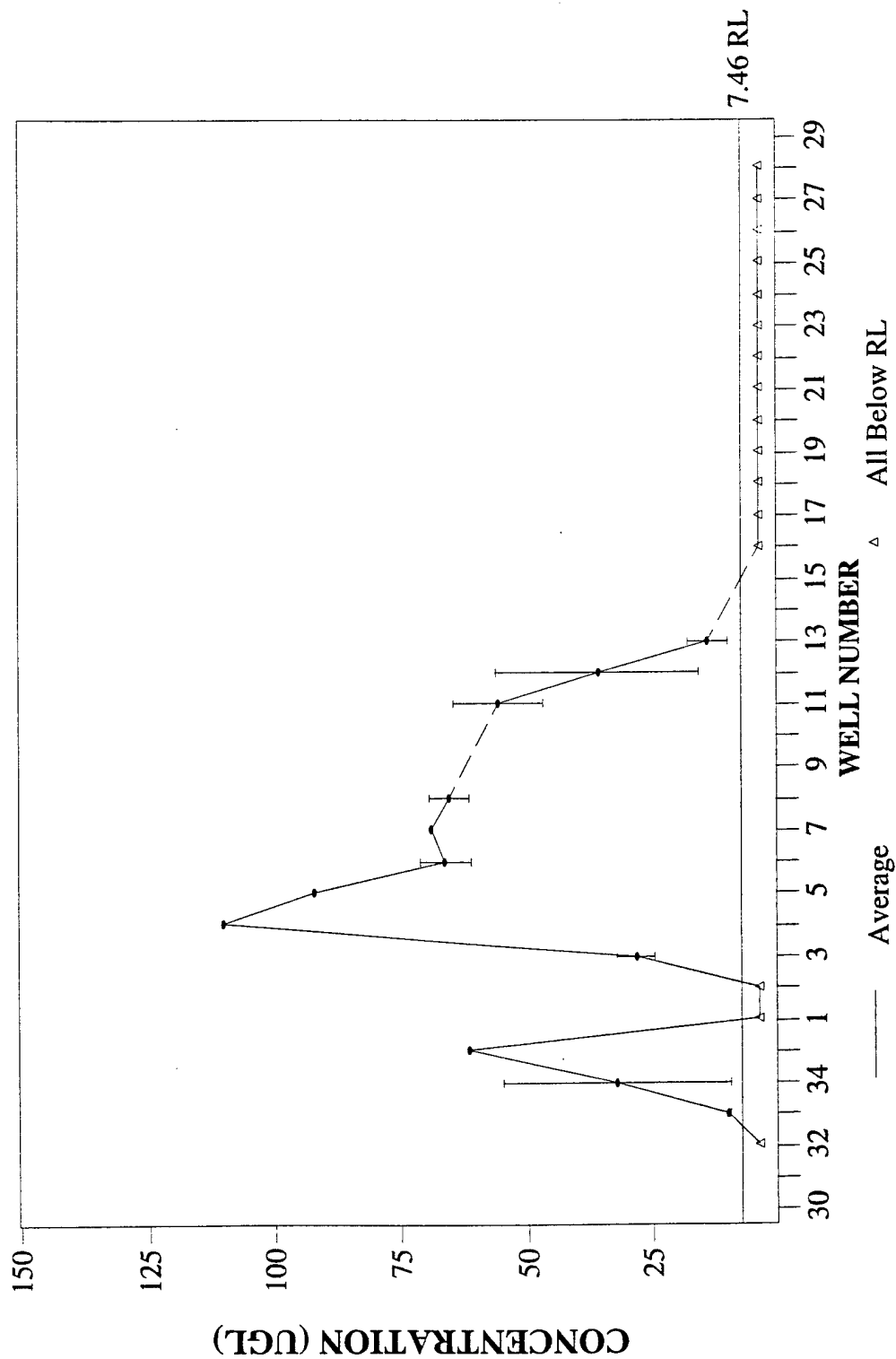


Figure 32. FY92 4-Chlorophenylmethyl Sulfone (CPMSO2) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - DBCP DIBROMOCHLOROPROPANE FY92

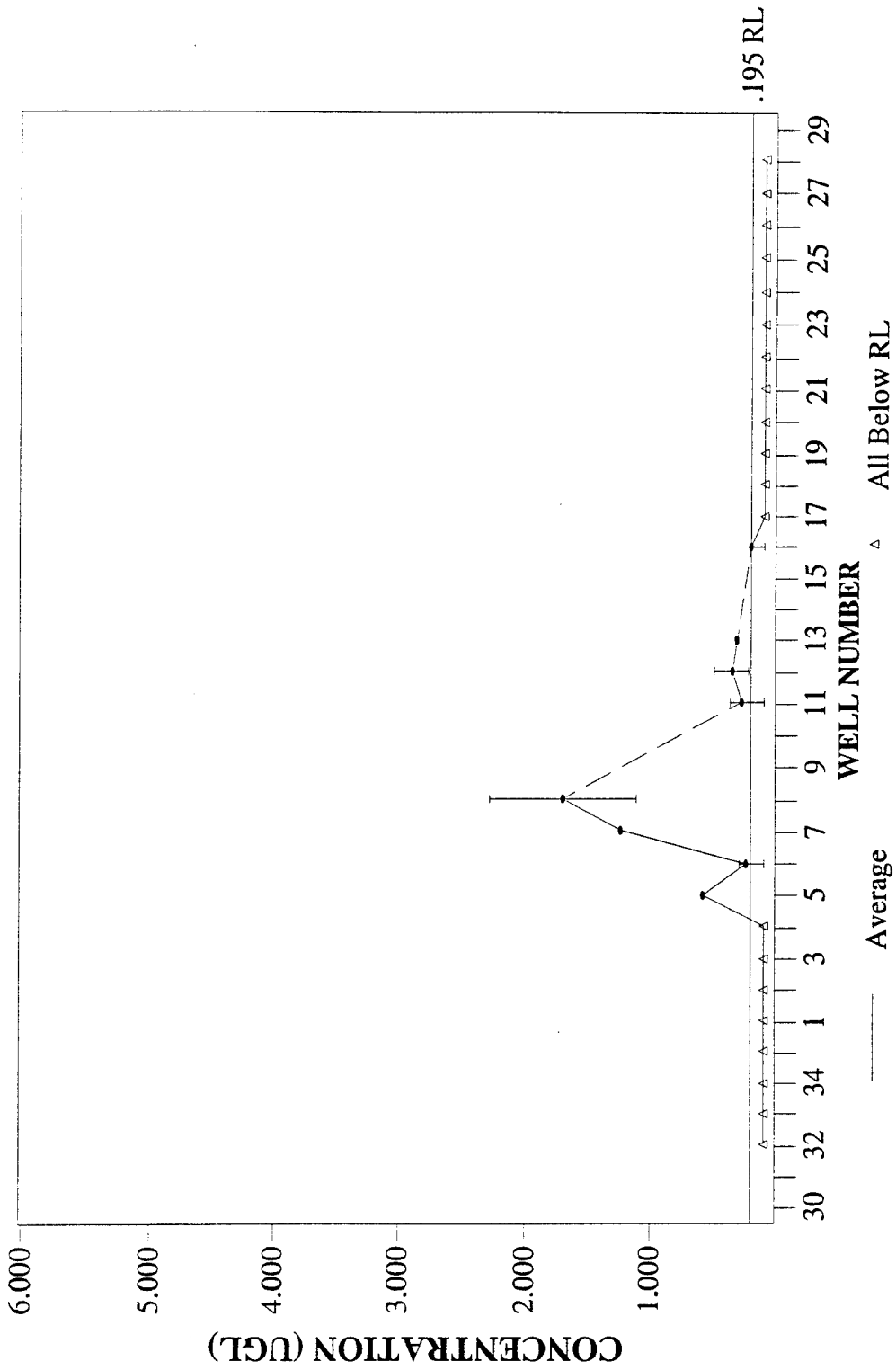


Figure 33. FY92 Dibromochloropropane (DBCP) concentrations in NBS dewatering wells

55. Dicyclopentadiene. During FY92, the highest concentration of dicyclopentadiene (Figure 34) was reported at 360 $\mu\text{g}/\ell$ in a sample collected from well 4. Concentrations of dicyclopentadiene above the RL were reported for samples collected from wells 34 and 3 through 13. The distribution of dicyclopentadiene along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was significantly lower than the maximum reported in FY91.

56. Vapona. During FY92, concentrations of vapona (Figure 35) above the RL were reported for samples collected from wells 33 through 35, 11 through 17, 26, and 28. It should be noted, however, that at least one sample collected during the year from wells 11 through 17 was reported with a vapona concentration below the RL. The maximum concentration reported was 1.16 $\mu\text{g}/\ell$ in well 11. No historical data on vapona concentrations in dewatering well samples were available.

57. Diisopropylmethylphosphonate. During FY92, the highest concentrations of DIMP (Figure 36) were found centered around well 4 with a maximum concentration of 1100 $\mu\text{g}/\ell$ reported for a sample collected from well 4. Concentrations of DIMP above the RL were reported for most all samples collected during FY92. The distribution of DIMP along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was somewhat less than in FY91.

58. Dithiane. During FY92, dithiane (Figure 37) concentrations above the RL were reported for samples collected from wells 33 through 13, with the exception of well 1. The maximum concentration reported was 46 $\mu\text{g}/\ell$ for a sample collected from well 4. The distribution of dithiane along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was somewhat less than in FY91.

59. Dieldrin. During FY92, the highest concentrations of dieldrin (Figure 38) were reported in samples collected from wells 5 through 11. Concentrations of dieldrin above the RL were reported for wells 33 through 23. The maximum concentration reported was 3.6 $\mu\text{g}/\ell$ in well 7. The distribution of dieldrin along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 was somewhat less than the maximum reported in FY91.

N.B. DEWATERING WELLS - DCPD DICYCLOPENTADIENE FY92

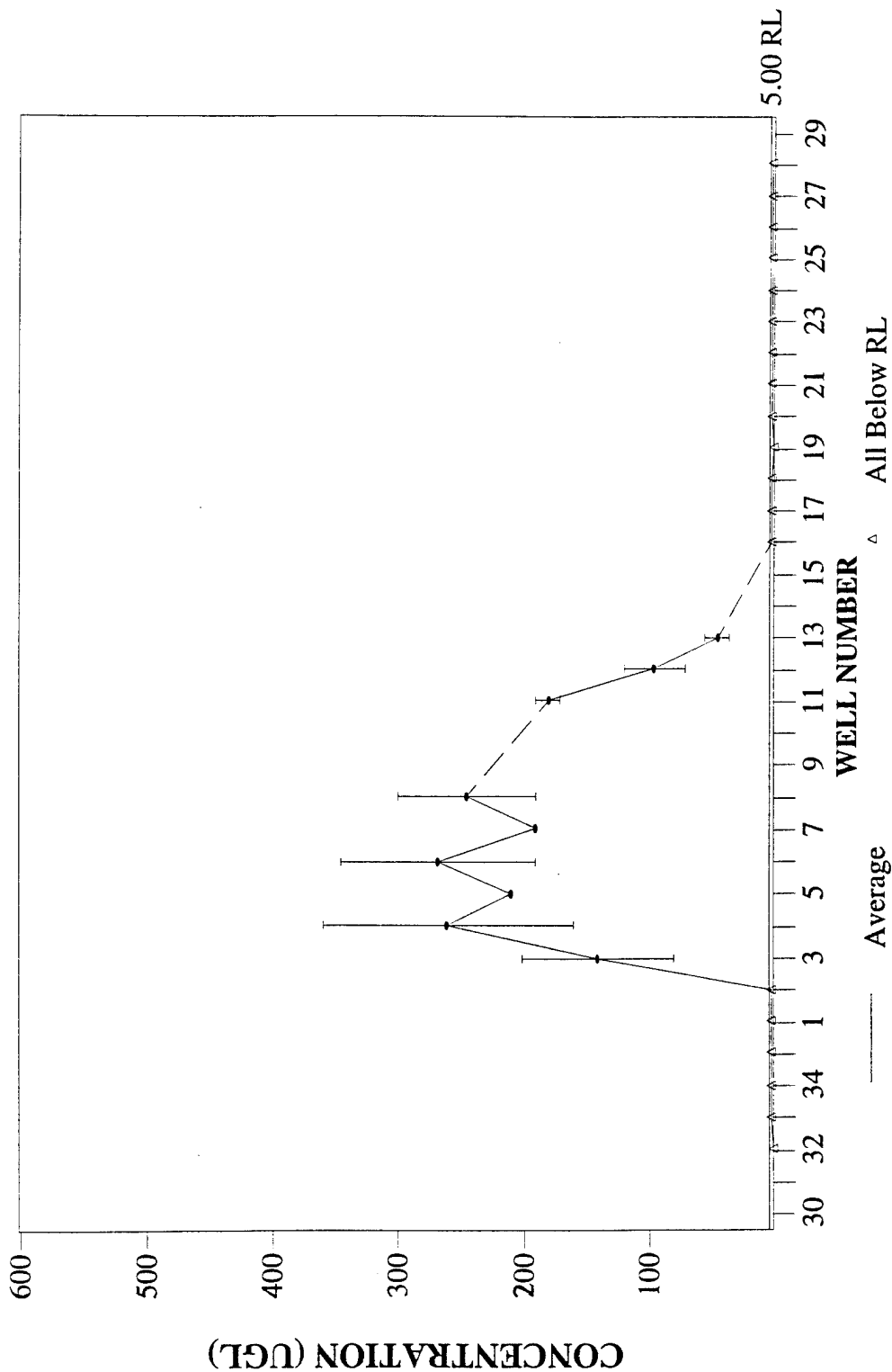


Figure 34. FY92 Dicyclopentadiene (DCPD) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - DDVP VAPONA FY92

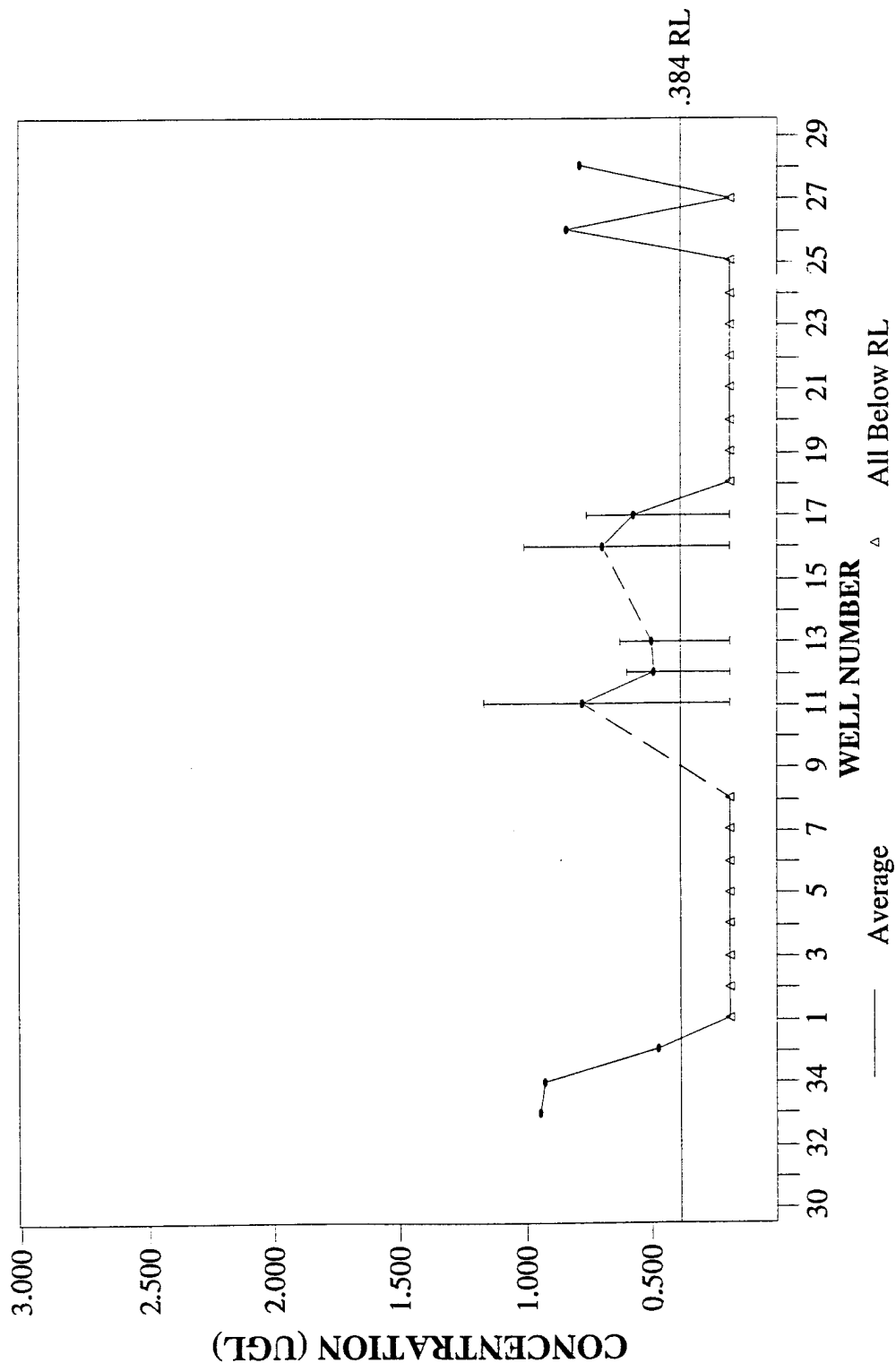


Figure 35. Vapona (DDVP) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - DIMP DIISOPROPYLMETHYL PHOSPHONATE FY92

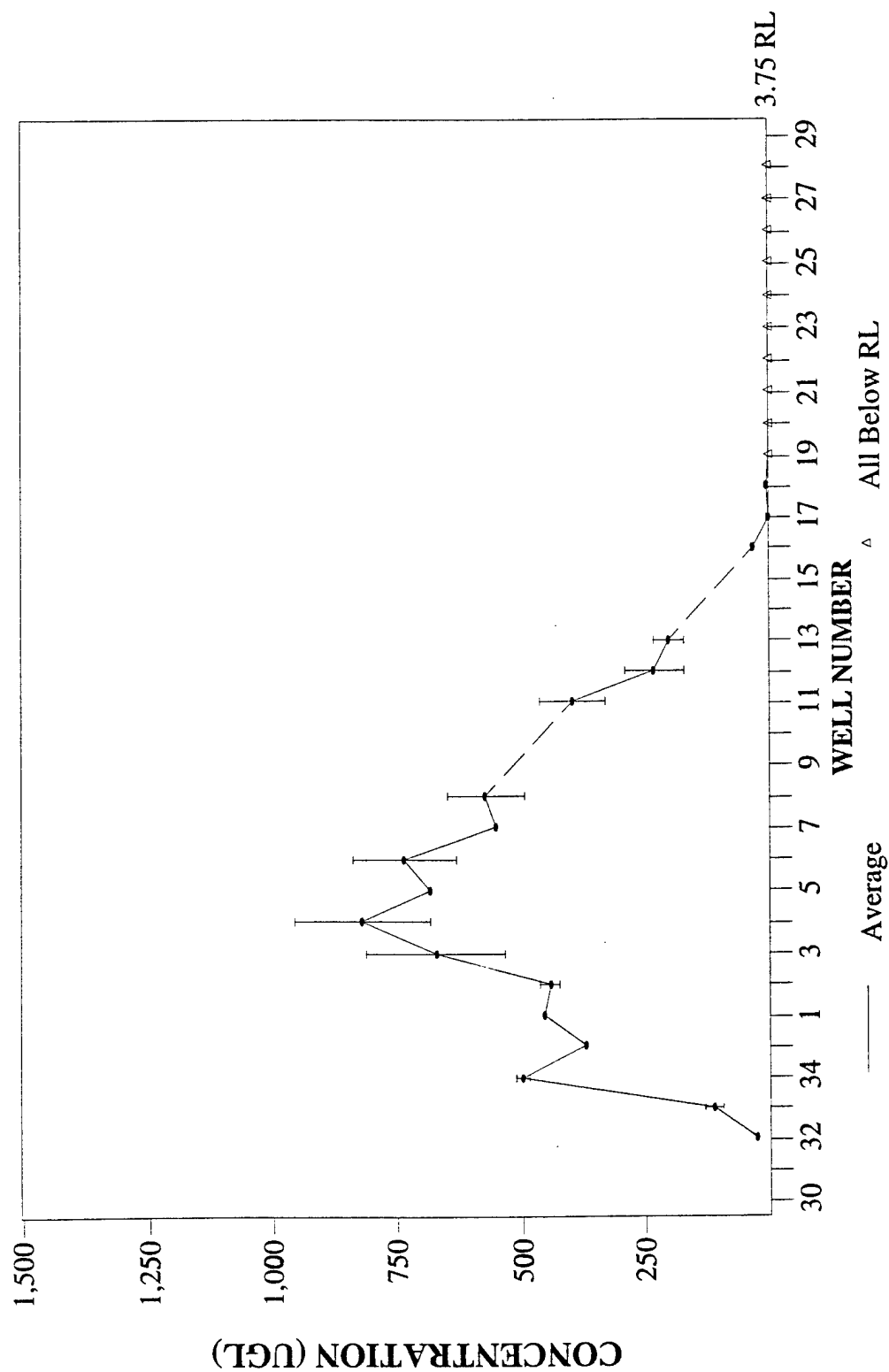


Figure 36. FY92 Diisopropylmethylphosphonate (DIMP) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - DITH DITHIANE FY92

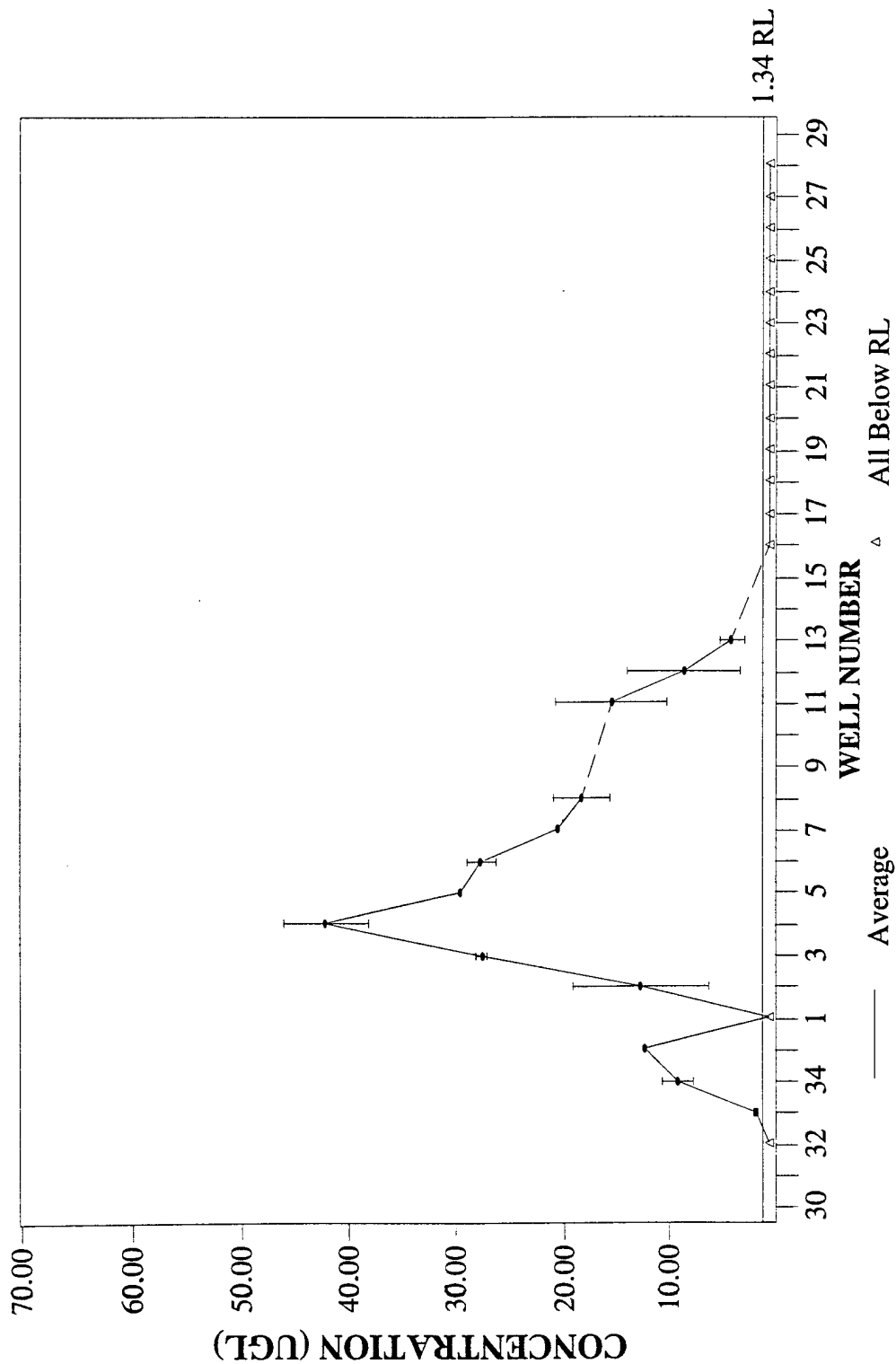


Figure 37. FY92 Dithiane (DITH) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - DLDNRN DIELDNRN FY92

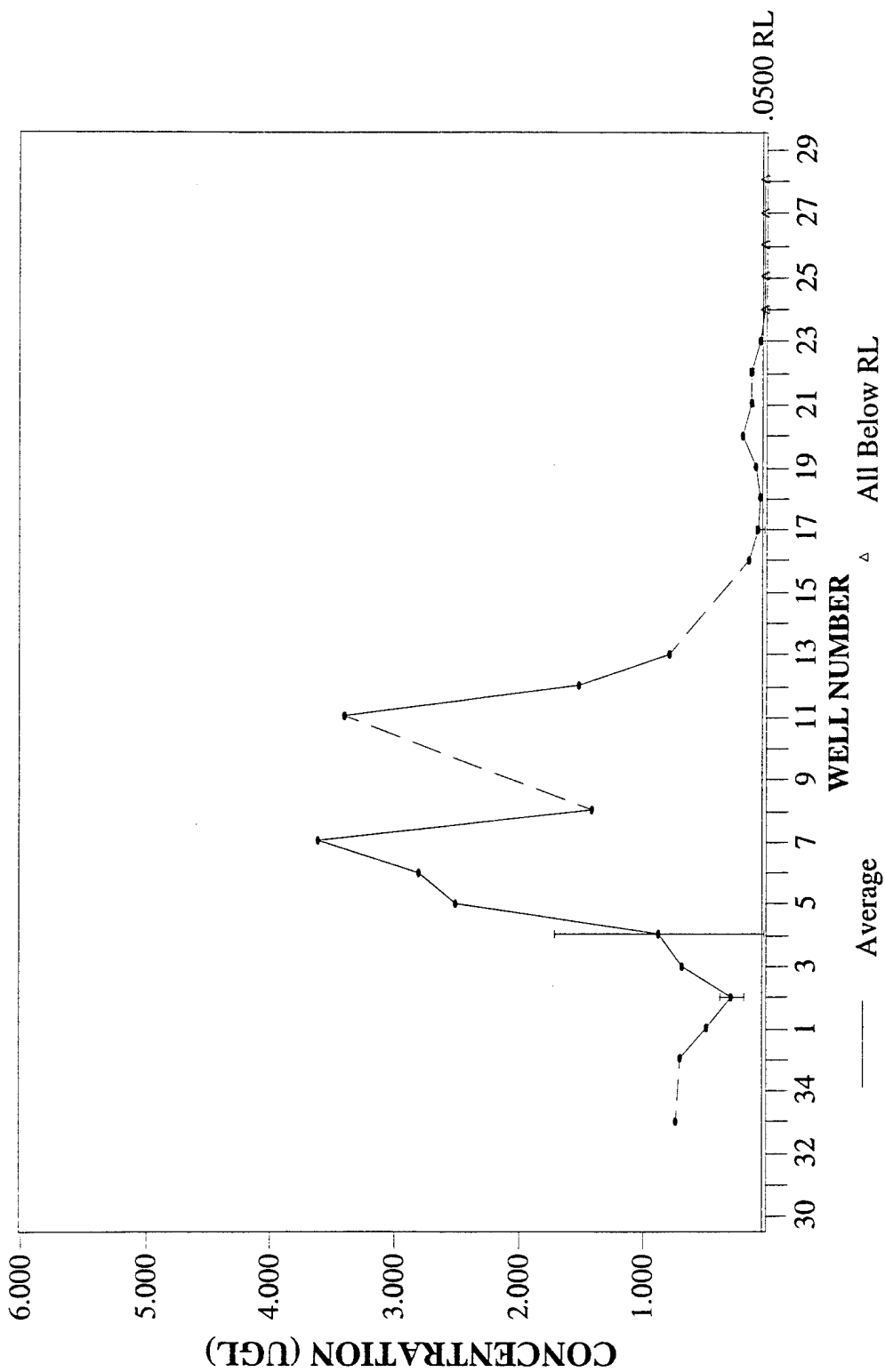


Figure 38. FY92 Dieldrin (DLDNRN) concentrations in NBS dewatering wells

60. Endrin. During FY92, the highest concentrations of endrin (Figure 39) were reported in samples collected from wells 5 through 13. The maximum concentration reported was $2\ \mu\text{g}/\ell$ in well 7. The distribution of endrin along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 was somewhat less than in FY91.

61. Fluoride. During FY92, fluoride (Figure 40) concentrations were found to have a general decreasing trend along the dewatering well line from west to east. A maximum concentration of $4.77\ \text{mg}/\ell$ was reported for a sample collected from well 1. The average concentration of fluoride in samples collected from wells east of well 3 was approximately $2\ \text{mg}/\ell$. The distribution of fluoride along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 was significantly lower than the maximum reported in FY91.

62. Isodrin. During FY92, isodrin (Figure 41) concentrations above the RL were reported for samples collected from wells 33, 34, and 3 through 13. The maximum concentration reported was $0.58\ \mu\text{g}/\ell$ in a sample collected from well 5. In FY91, isodrin was reported only in wells 33 and 34. In FY92, isodrin was distributed all along the center portion of the NBS. The maximum concentration reported in FY92 was significantly higher than in FY91.

63. Malathion. During FY92, concentrations of malathion (Figure 42) above the RL were reported for samples collected from wells 34, 35, 3, 4, 6, 8, and 11 through 13. It should be noted, however, that at least one sample collected during the year from all these wells (except wells 34 and 35) was reported with a malathion concentration below the RL. The maximum concentration reported was $14\ \mu\text{g}/\ell$ in well 35. No historical data on malathion concentrations in dewatering well samples were available.

64. Oxathiane. During FY92, concentrations of oxathiane (Figure 43) above the RL were reported in samples collected from wells 33 through 35 and 2 through 12. The maximum concentration reported was $8.54\ \mu\text{g}/\ell$ in well 4. The distribution of oxathiane along the NBS in FY92 was very similar to that found in FY91. The maximum concentration reported in FY92 was slightly lower than in FY91.

65. p,p'-DDE. During FY92, concentrations of p,p'-DDE (Figure 44) above the RL were reported in samples collected from wells 3 through 12 and 17. The maximum concentration reported was $0.525\ \mu\text{g}/\ell$ in well 5. The distribution of p,p'-DDE along the NBS in FY92 was

N.B. DEWATERING WELLS - ENDRN ENDRN FY92

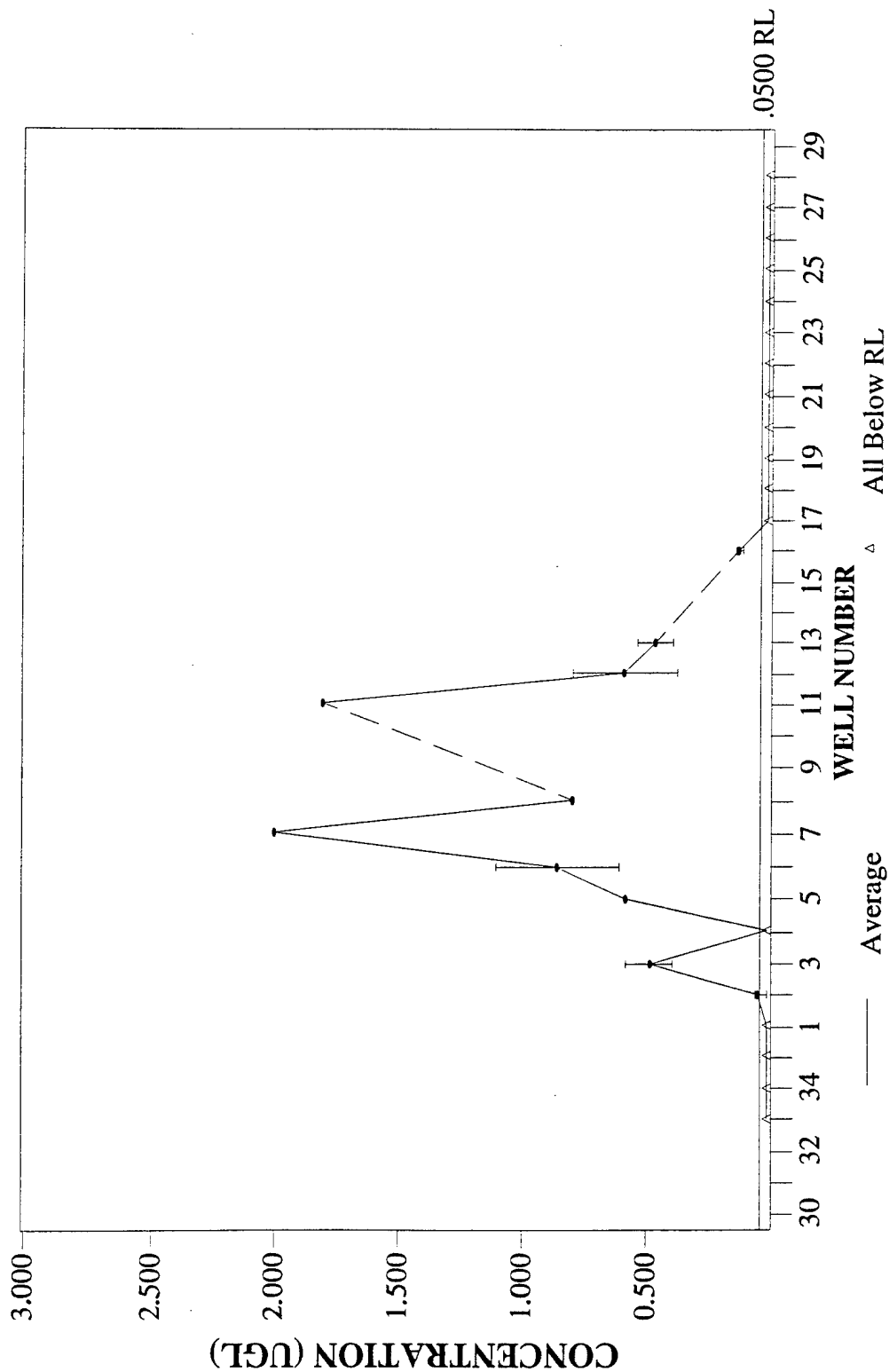


Figure 39. FY92 Endrin (ENDRN) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - F FLUORIDE FY92

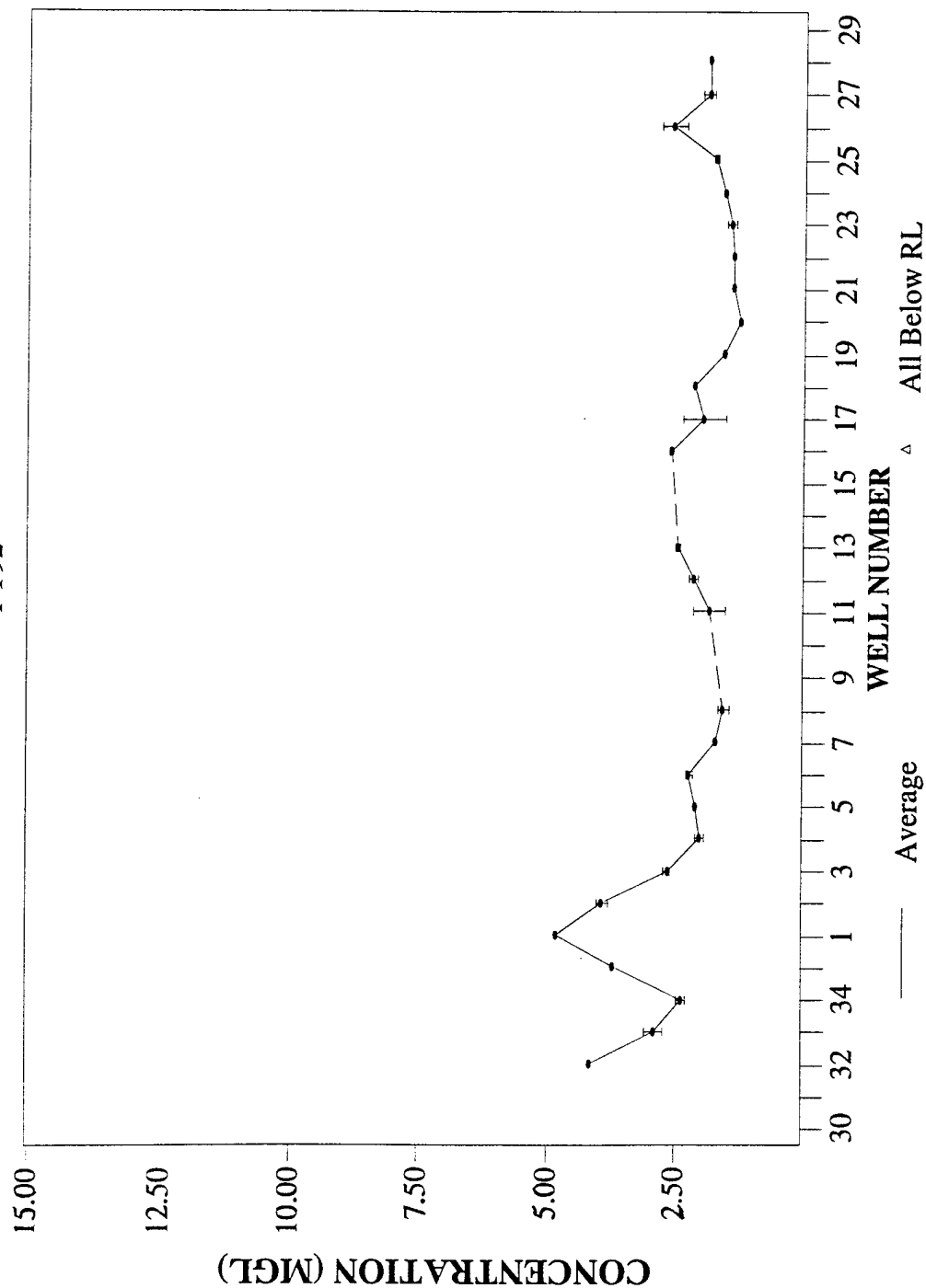


Figure 40. FY92 Fluoride (F) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - ISODR ISODRIN FY92

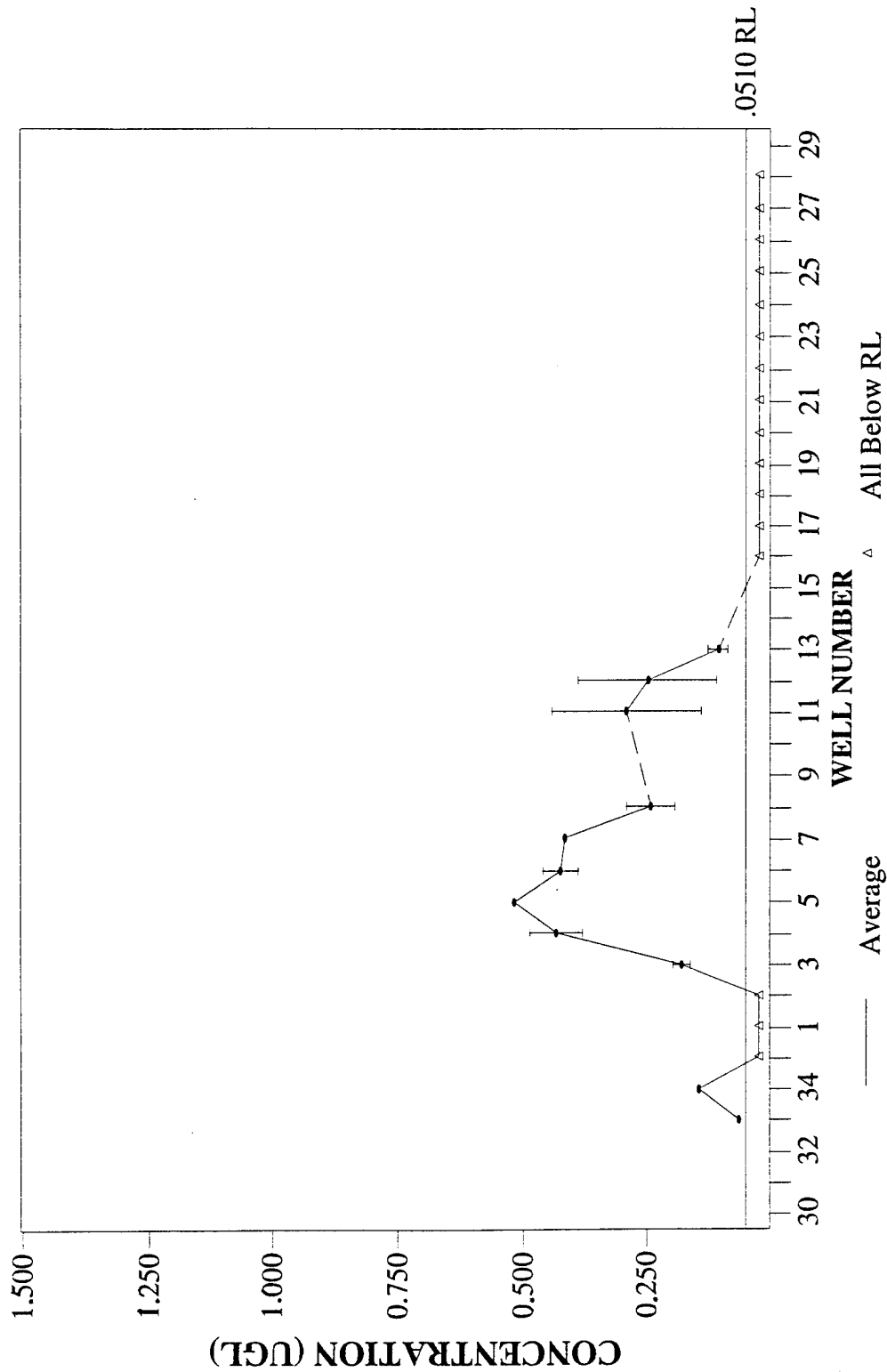


Figure 41. FY92 Isodrin (ISODR) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - MLTHN MALATHION FY92

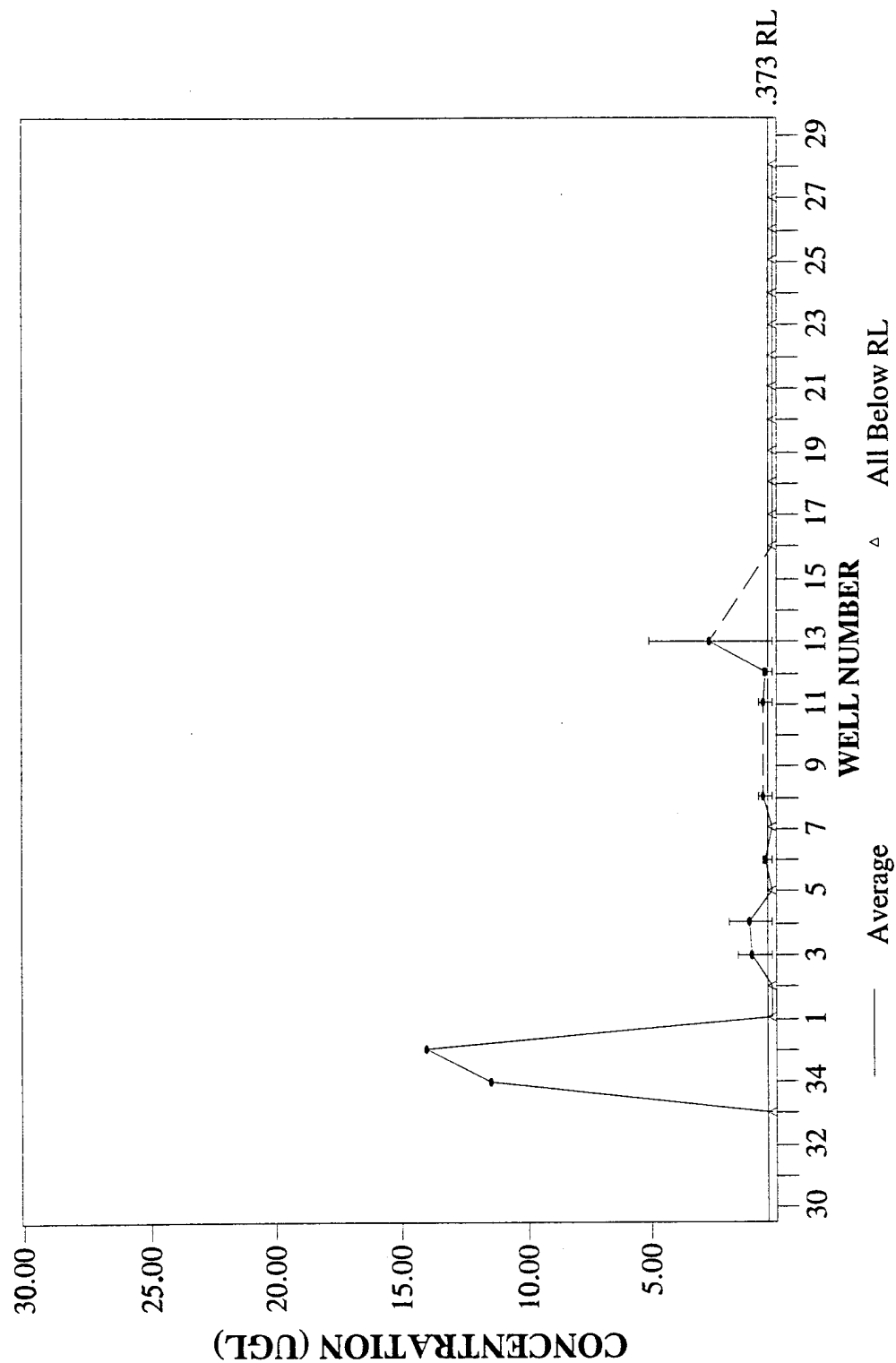


Figure 42. FY92 Malathion (MLTHN) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - OXAT

1,4-OXATHIANE

FY92

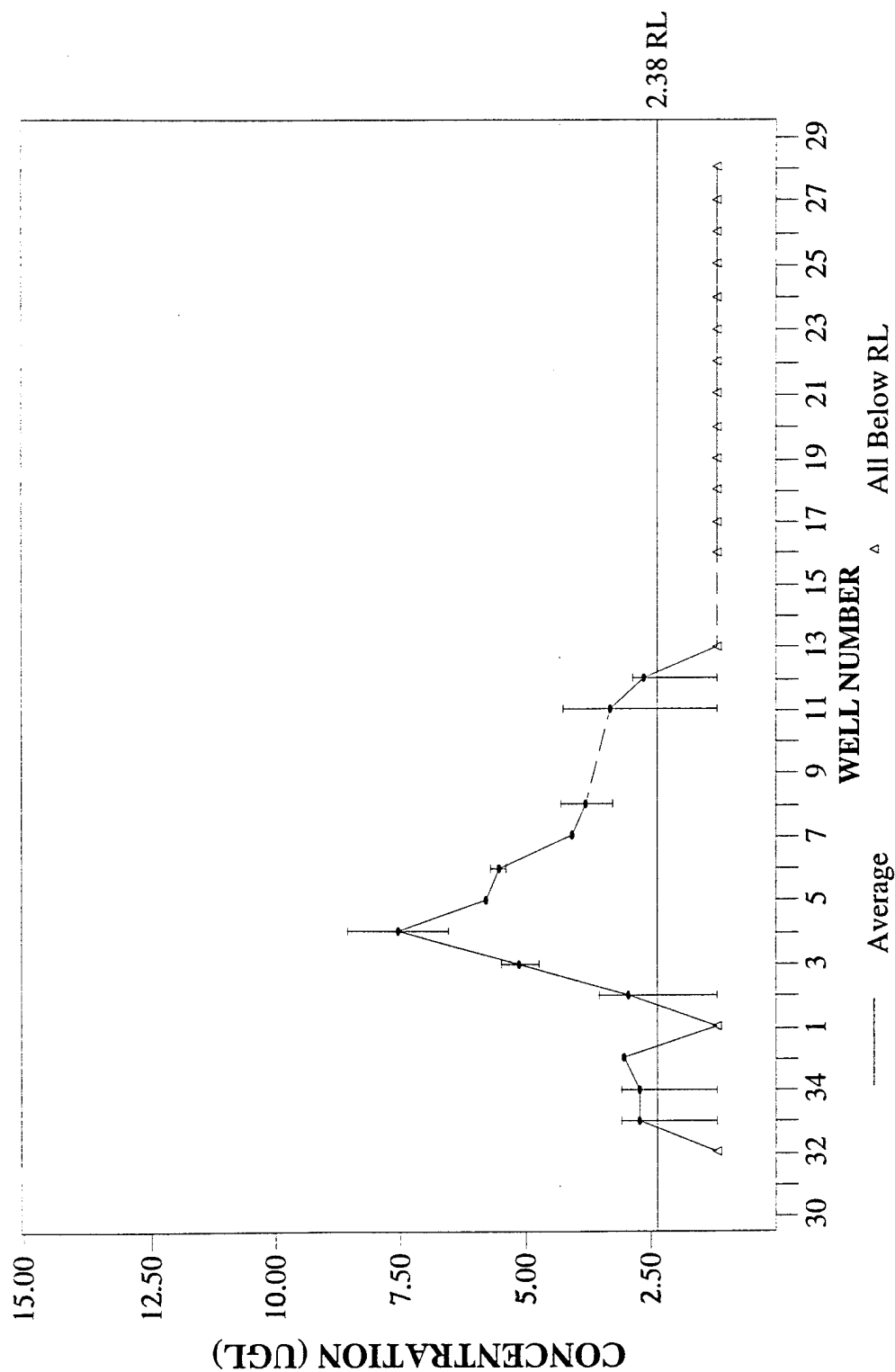


Figure 43. FY92 1,4-Oxathiane (OXAT) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - PPDDE

P,P'-DDE
FY92

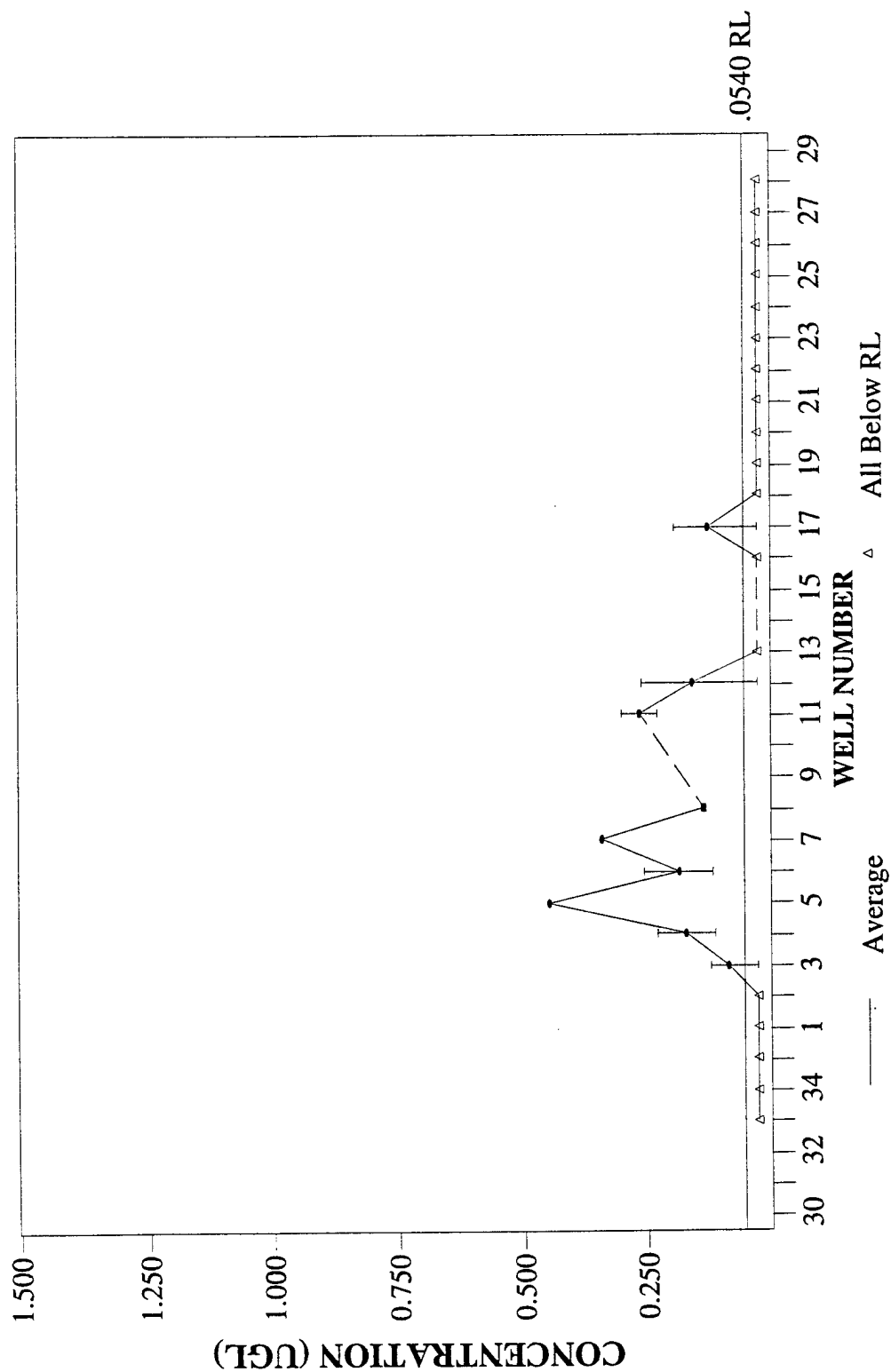


Figure 44. FY92 Dichlorodiphenyldichloroethene (PPDDE) concentrations in NBS dewatering wells

shifted slightly to the east. The maximum concentration reported in FY92 was significantly higher than the maximum reported in FY91.

66. p,p'-DDT. During FY92, concentrations of p,p'-DDT (Figure 45) above the RL were reported in samples collected from wells 3, 4, 6, 8, 11, 12, and 17. It should be noted, however, that at least one sample collected during the year from all these wells was reported with a p,p'-DDT concentration below the RL. The maximum concentration reported was 0.581 $\mu\text{g}/\ell$ in well 6. The distribution of p,p'-DDT in FY92 was somewhat different than that found in FY91. The major change was the decrease in concentration in samples collected from wells 32 through 34. The maximum concentration reported in FY92 was approximately one-half that reported in FY91.

67. Parathion. During FY92, concentrations of parathion (Figure 46) above the RL were reported for samples collected from wells 34, 3, 4, 6, 8, 11, and 13. It should be noted, however, that at least one sample collected during the year from all these wells (except well 34) was reported with a parathion concentration below the RL. The maximum concentration reported was 9.35 $\mu\text{g}/\ell$ in well 6. No historical data on parathion concentrations in dewatering well samples were available.

68. Tetrachloroethylene. During FY92, tetrachloroethylene (Figure 47) concentrations above the RL were reported for samples collected from wells 1, 3 through 16, and 28. The maximum concentration reported was 67.6 $\mu\text{g}/\ell$ in well 8. The distribution of trichloroethylene along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 was significantly higher than in FY91.

69. Trichloroethylene. During FY92, trichloroethylene (Figure 48) concentrations above the RL were reported for samples collected from wells 34, 3 through 13, and 28. The maximum concentration reported was 35.6 $\mu\text{g}/\ell$ in well 6. The distribution of tetrachloroethylene along the NBS in FY92 was similar to that found in FY91. The maximum concentration reported in FY92 was slightly higher than the maximum reported in FY91.

Summary of Dewatering Well Data

70. Based on contaminant concentration data reported for samples collected from the dewatering wells during FY92, the highest concentrations of contaminants were generally found

N.B. DEWATERING WELLS - PPDDT

P,P'-DDT
FY92

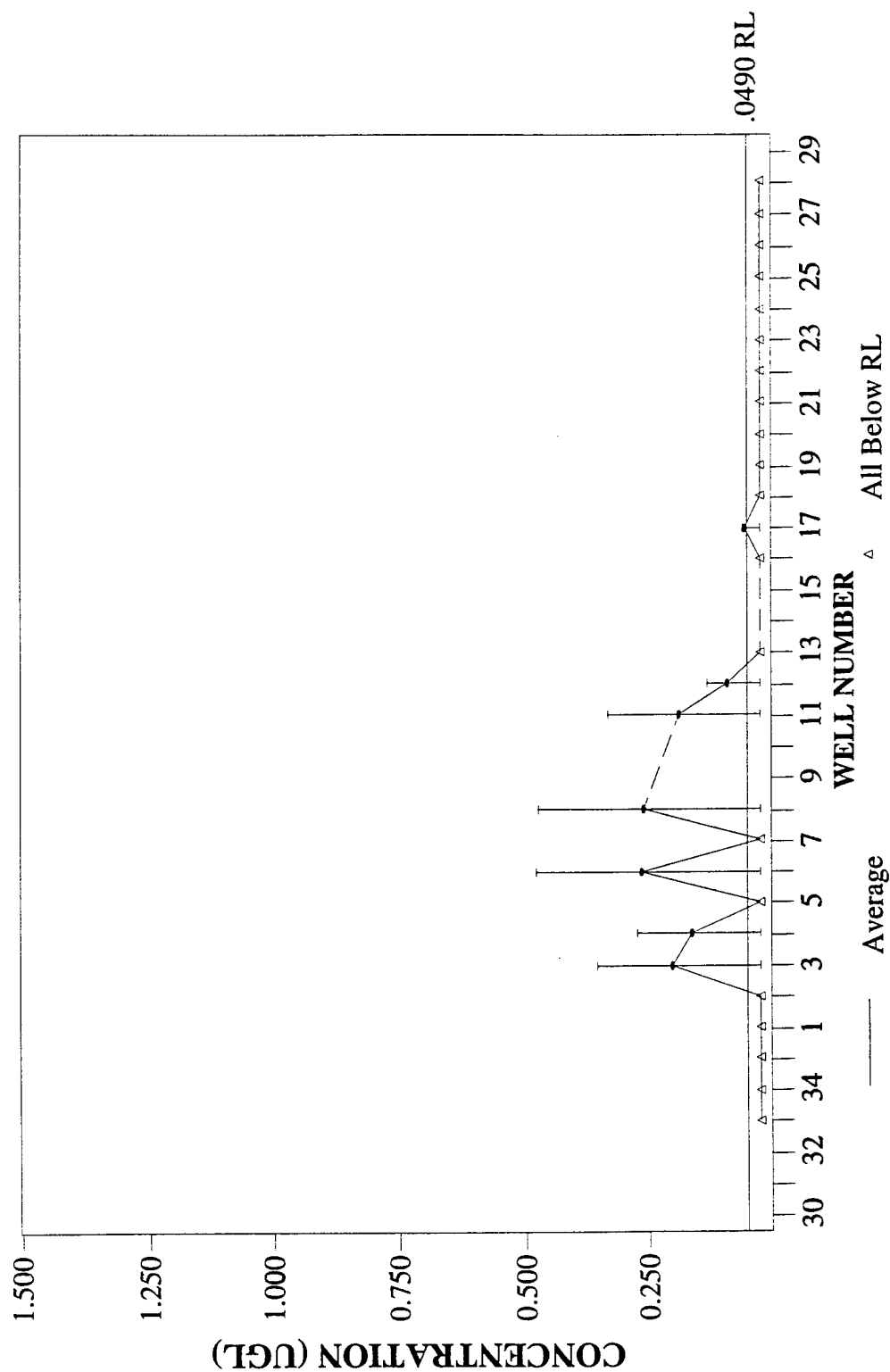


Figure 45. FY92 Dichlorodiphenyltrichloroethane (PPDDT) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - PRTHN PARATHION FY92

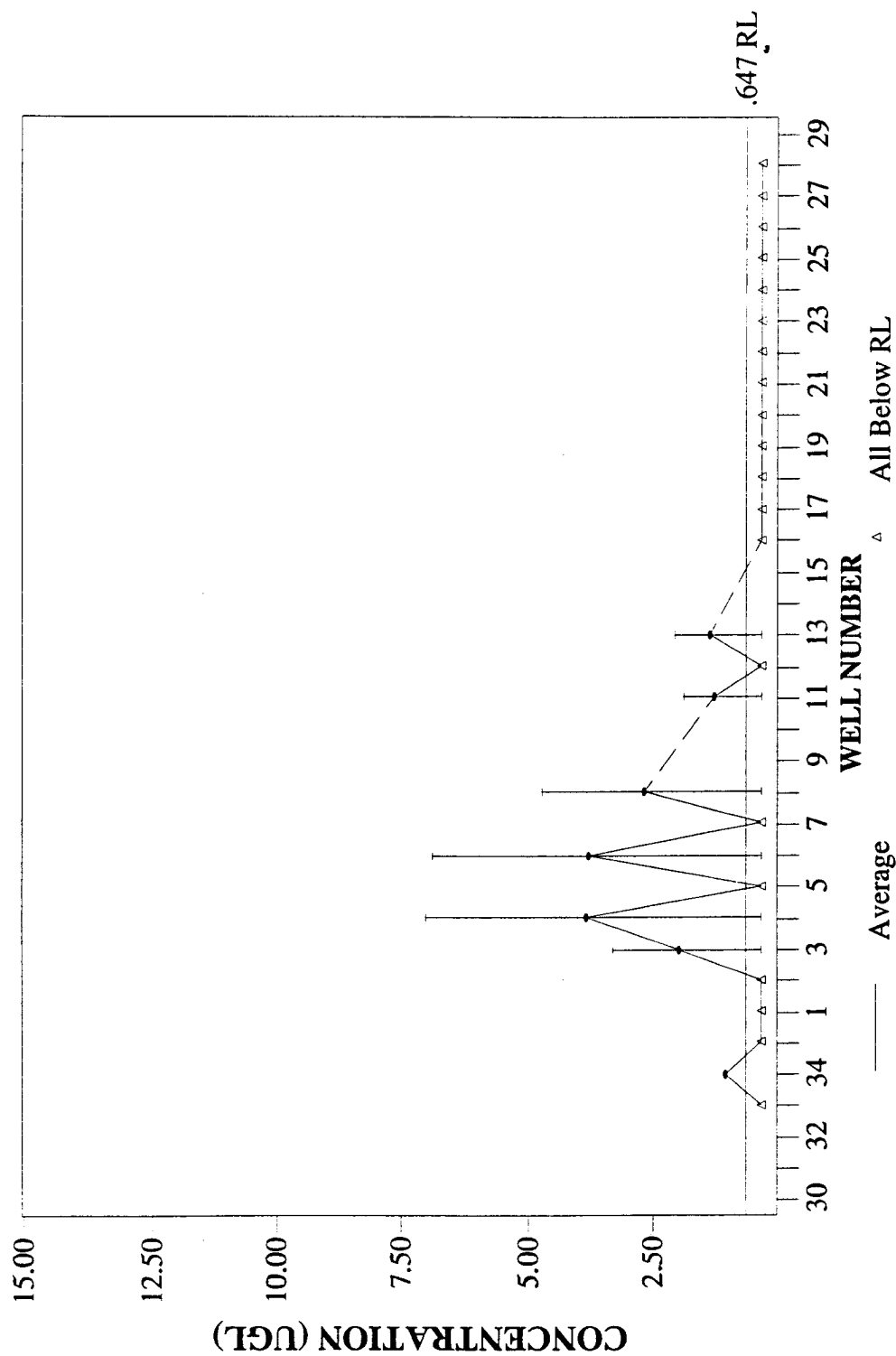


Figure 46. FY92 Parathion (PRTHN) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - TCLEE TETRACHLOROETHYLENE FY92

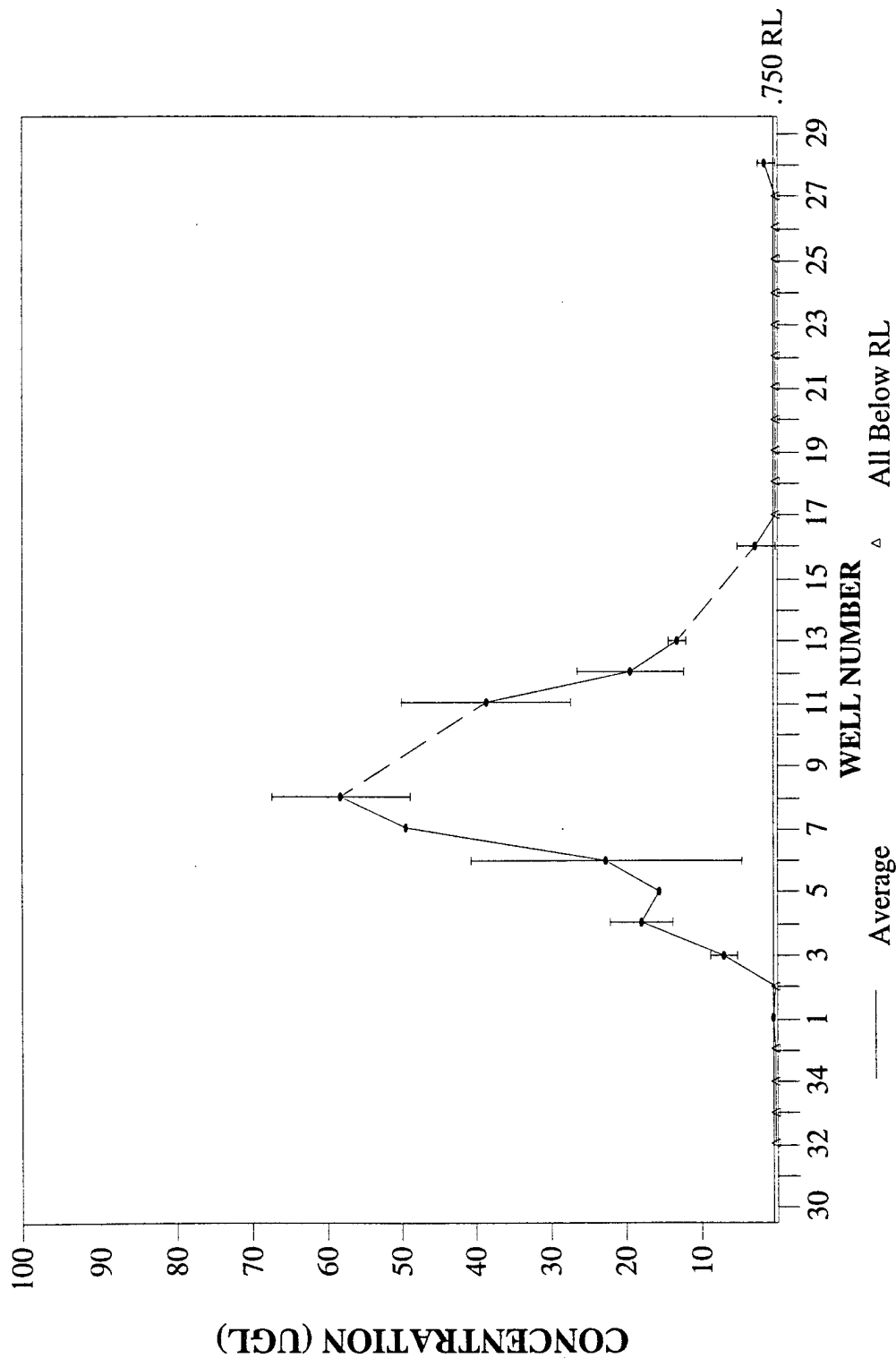


Figure 47. FY92 Tetrachloroethylene (TCLEE) concentrations in NBS dewatering wells

N.B. DEWATERING WELLS - TRCLE TRICHLOROETHYLENE FY92

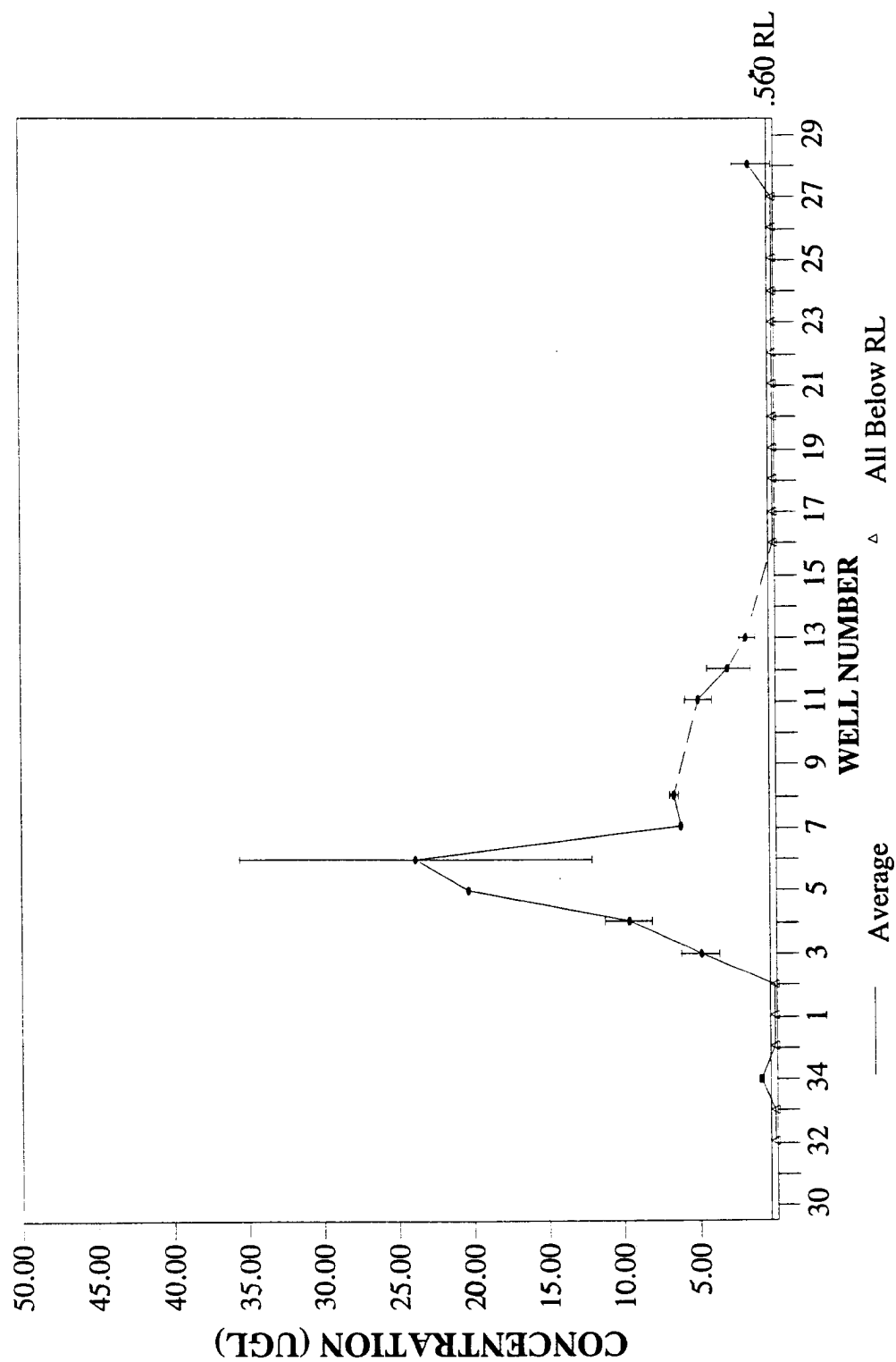


Figure 48. FY92 Trichloroethylene (TRCLE) concentrations in NBS dewatering wells

along the western half of the NBS primarily in the area of the original control system. The maximum concentrations of the various contaminants were generally found associated with wells 34 through 11. The exception was carbon tetrachloride with a maximum concentration reported for a sample collected from well 21. As discussed in previous reports, the carbon tetrachloride distribution suggests a different source for this contaminant than the other contaminants. Well 21 is located directly downgradient of the retention pond associated with the old sewage treatment plant which is no longer in service.

71. The distribution of the majority of the contaminants did not change significantly between FY91 and FY92. Those few that did change tended to move east or be further distributed along the dewatering well line. Five contaminants which were reported on in FY91 decreased in concentrations to below their respective RL's in FY92. With respect to maximum concentrations for contaminants whose concentrations remained above their respective RL's, nine contaminants were reported with slightly to significantly increased concentrations from FY91 to FY92, eleven contaminants were reported with slightly to significantly decreased concentrations from FY91 to FY92, and three contaminants were reported with essentially the same concentrations.

PART III: RECHARGE TRENCH EVALUATION

Background

72. The North Boundary Containment/Treatment System (NBS) includes 15 recharge trenches constructed north (downgradient) of the soil-bentonite slurry-wall barrier. The purpose of the trenches is to recharge treated water into the Unconfined Aquifer. The positions of the trenches are shown in Figure 1. The history of these trenches is given in previous assessments and will not be described here.

Trench Operation

73. The average trench recharge is given by quarter in Table 6, which shows the average recharge flows during each quarter of FY92 as well as the total quantity of recharge during each quarter. Average quarterly trench flows were higher during FY92 than during FY91. The volume of water recharged through the system in FY92 was 33 percent greater than that recharged during FY91.

Falling-Head Trench Tests

74. In April 1992 two falling-head tests were conducted in NBS recharge trenches. Recharge to three trenches was shut off simultaneously and kept off for approximately 24 hours. During the test period water levels in the trenches were monitored using pressure transducers emplaced in the piezometer wells at the ends of each trench. The first test encompassed trenches four, five, and six (Figures 49-51 respectively). The second test encompassed trenches nine, ten, and eleven (Figures 52-54 respectively).

75. The water levels fell during the tests in an exponential manner. These results will serve as a baseline, and the tests will be repeated in the future.

Table 6. Average Recharge Trench Flows (GPM)*

Trench No.	1st Qtr FY92	2nd Qtr FY92	3rd Qtr FY92	4th Qtr , FY92	Trench Avg. (FY92)
1	0.40	0.42	1.80	1.80	1.11
2	0.00	0.00	0.00	0.00	0.00
3	5.74	1.47	0.03	0.18	1.86
4	4.72	3.44	2.65	6.73	4.39
5	16.00	5.19	7.46	10.60	9.78
6	20.57	21.26	18.33	31.85	23.02
7	29.05	31.00	26.32	29.33	28.93
8	10.11	0.00	20.56	26.20	14.24
9	18.02	21.75	21.20	32.58	23.40
10	19.77	14.43	14.71	23.18	18.04
11	48.35	36.14	32.94	44.55	40.53
12	13.53	6.03	6.83	7.36	8.45
13	45.26	50.00	49.00	49.00	48.32
14	39.49	50.00	50.00	40.30	44.95
15	39.69	50.00	50.00	6.43	36.53
Totals:	310.70	291.13	301.83	310.09	

Total System Recharge by Quarter, in Gallons					
	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	
FY92	41,161,500	38,149,700	39,551,800	41,080,700	
FY92 Total		159,943,700 gallons			

* Average trench recharge in gallons per minute, by quarter; and system totals in gallons, by quarter; for FY92.

76. Water levels in nearby wells on both sides of the barrier were monitored conventionally during the tests. No effect from the recharge shutoff was noted in Unconfined (Alluvial) wells on the south side of the barrier. The reverse gradient was maintained at all times.

Trench 4

Test 1, 16-17 April 92

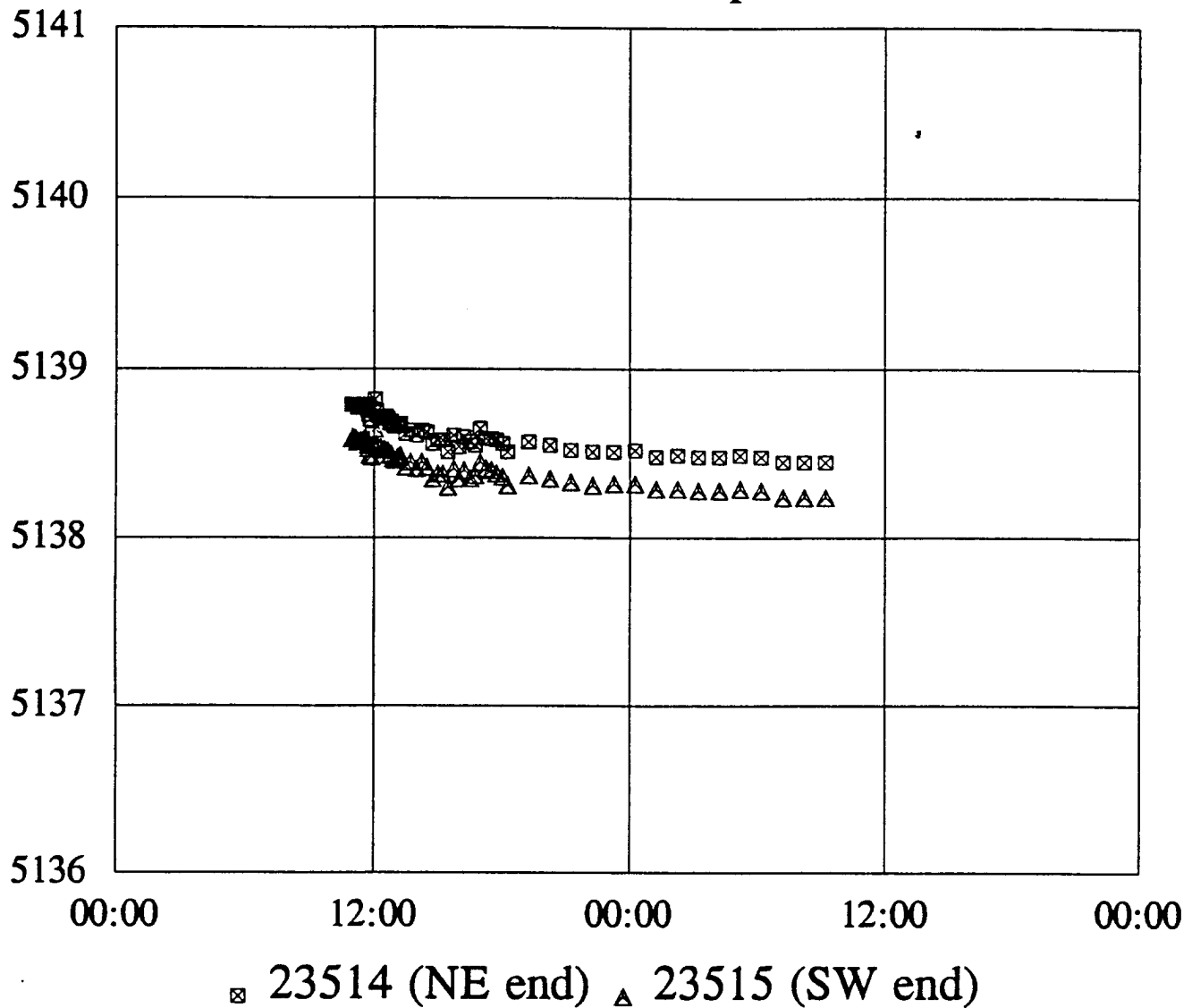


Figure 49. Falling-Head Test Results, Trench 4

Trench 5

Test 1, 16-17 April 1992

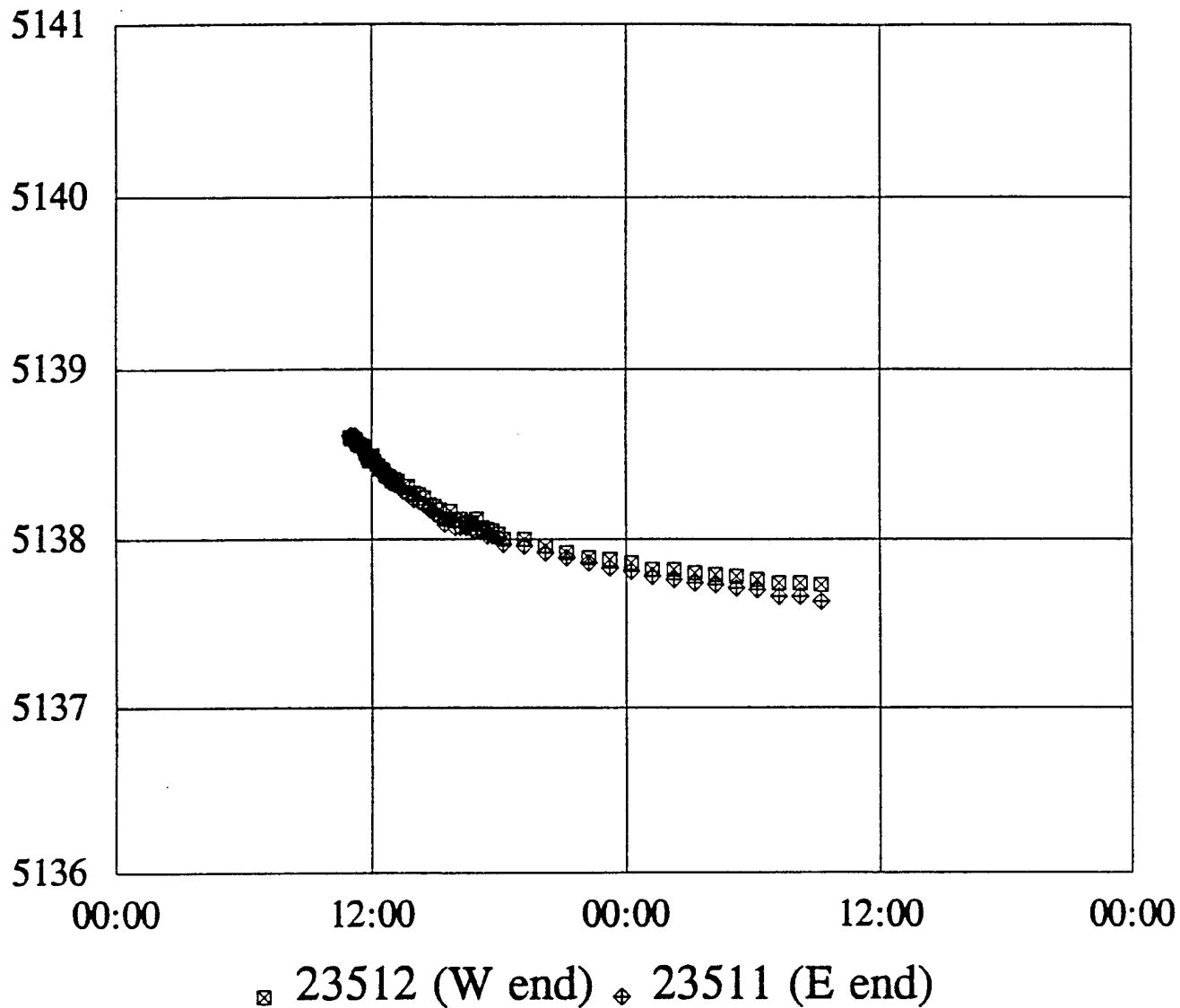


Figure 50. Falling-Head Test Results, Trench 5

Trench 6

Test 1, 16-17 April 1992

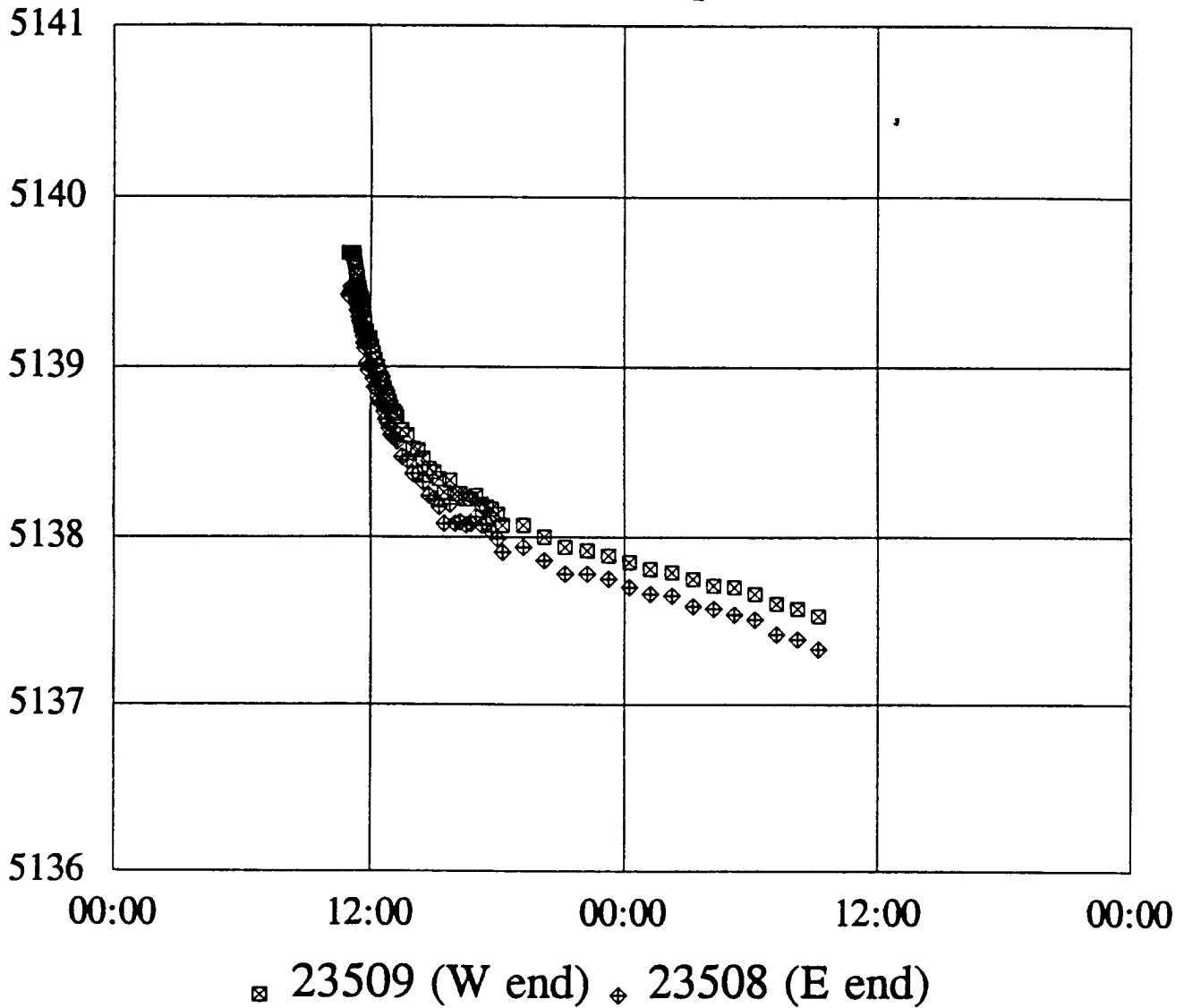


Figure 51. Falling-Head Test Results, Trench 6

Trench 9

Test 2, 20-21 April 92

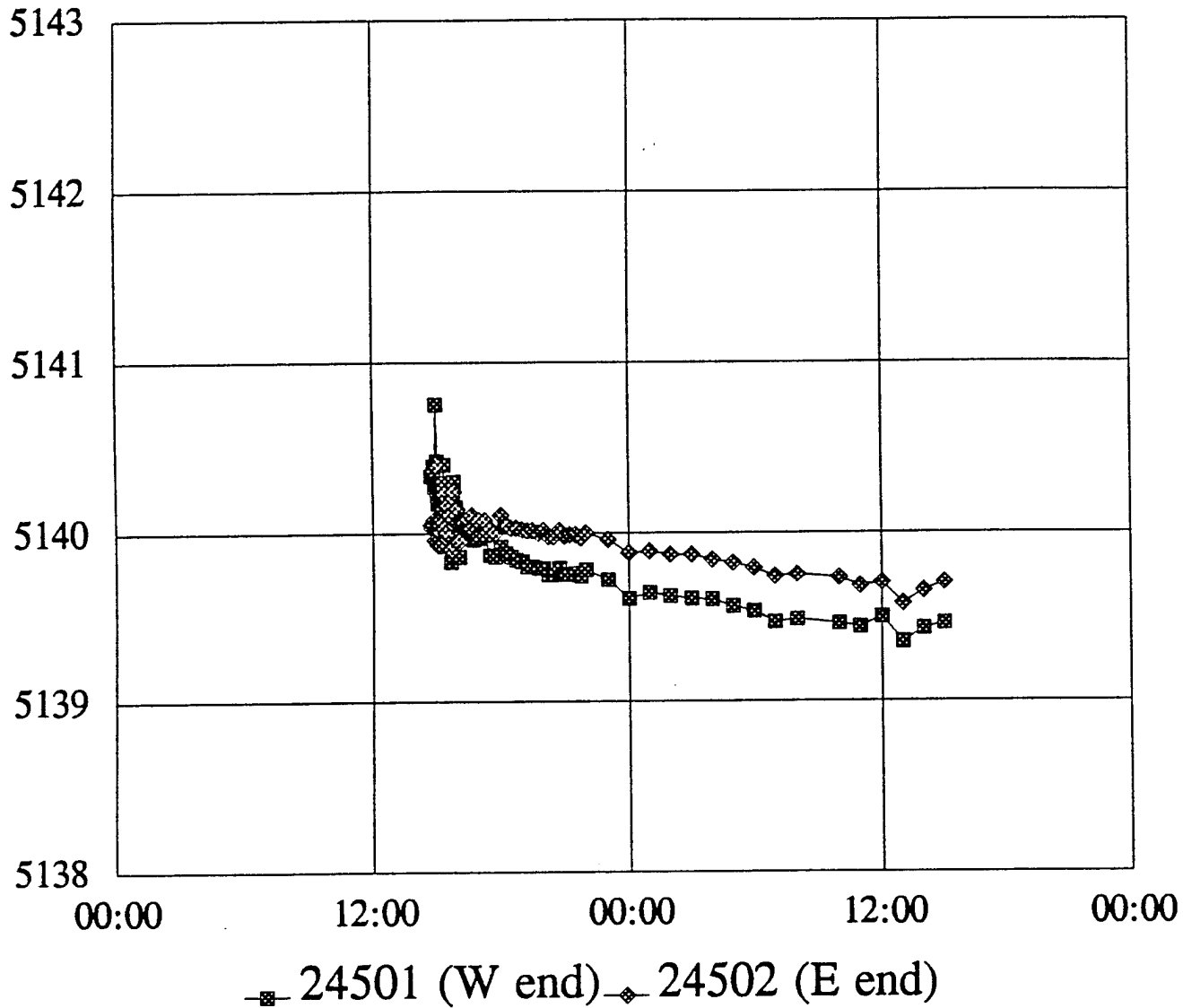


Figure 52. Falling-Head Test Results, Trench 9

Trench 10

Test 2, 20-21 April 92

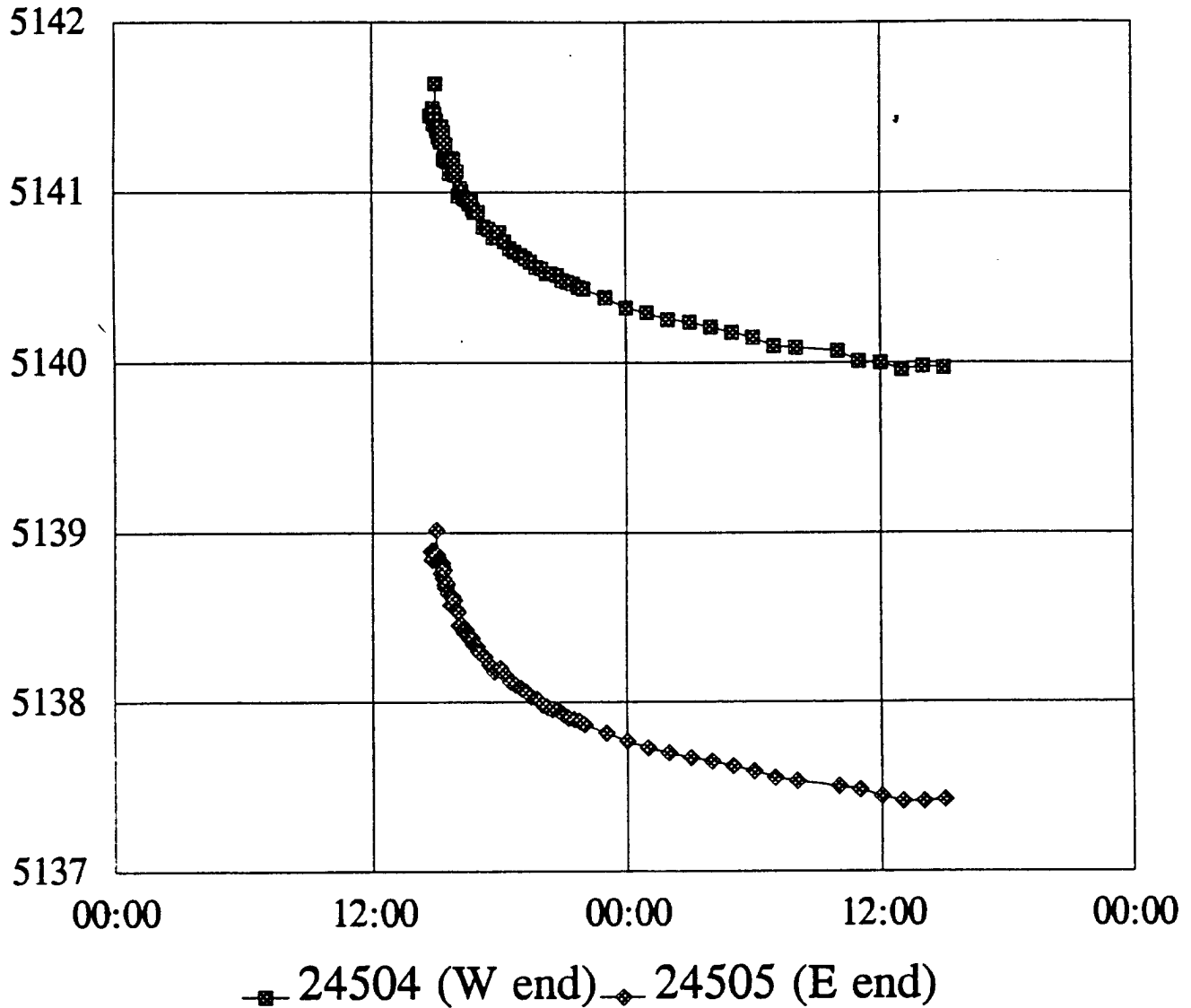
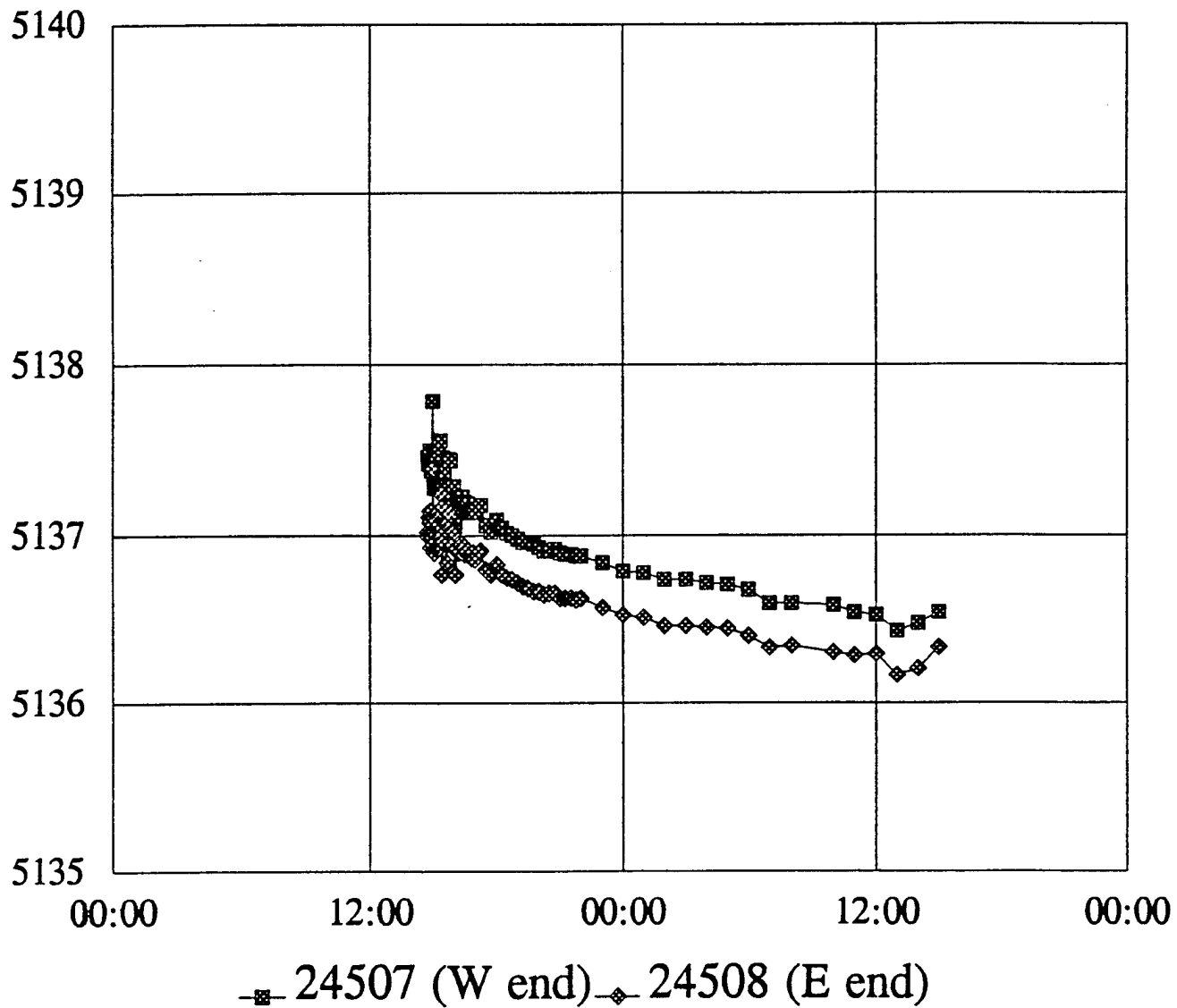


Figure 53. Falling-Head Test Results, Trench 10

Trench 11

Test 2, 20-21 April 92



PART IV: GROUNDWATER DATA EVALUATION

Geologic Setting

77. The geology of the NBS has been presented in previous assessment reports and in descriptions of the overall monitoring program (Technical Operations Division, 1990; R.L. Stollar and Associates, 1991). In this year's assessment the term Unconfined Flow System refers to the shallow water table aquifer comprising mostly surface alluvial sediments (the Alluvium), but including also those upper parts of the Denver Formation that are in hydraulic communication with the alluvial deposits. The term Confined Flow System refers to the hydraulically confined aquifer comprising more deeply buried sediments of the Denver Formation.

Unconfined Hydrogeology

78. Data from monitoring wells in the Unconfined Flow System (UFS) for the first and fourth quarters of FY92 were analyzed for this evaluation. Contour maps of the water table were constructed with the EarthVision modeling program of Dynamic Graphics, Inc. The water table configuration for the first quarter of FY92 is shown in Figure 55. Water table contours for the fourth quarter are shown in Figure 56. The water level data are given in Appendix E.

79. The elevations and configuration of the contour lines show the effects of pumping south of the barrier and recharge north. Figure 55 shows that in the first quarter of FY92 a reverse gradient existed along most of the barrier, from the west end through about Trench 14, but a forward gradient still existed at the eastern end of the system. By the second quarter the reverse gradient had been extended the full length of the barrier, and it can be seen to extend the full length of the barrier in the fourth-quarter map (Figure 56). General elevations and contour configuration remained similar throughout the year.

80. The NBS slurry wall is keyed into the top of the Denver-formation bedrock. The wall blocks groundwater flow within the Alluvium portion of the UFS but does not block flow within unconfined, shallow sand bodies in the Denver formation. Northward flow in these sand bodies

 Slurry Wall
 Well Location

 Index Contour

 Contour Line

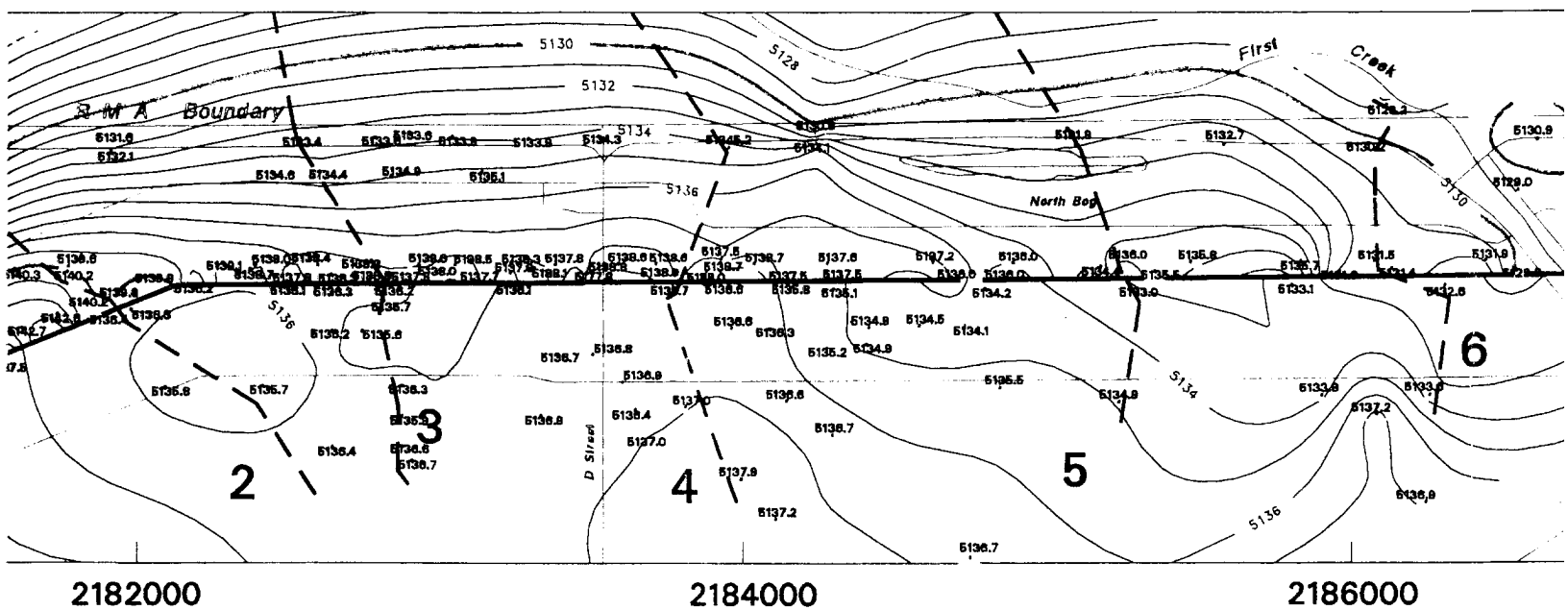
 Cross Section Line

 Road

 Stream

FIGURE 55. Water-table elevation contour along the North Boundary Sys
The water level measurement

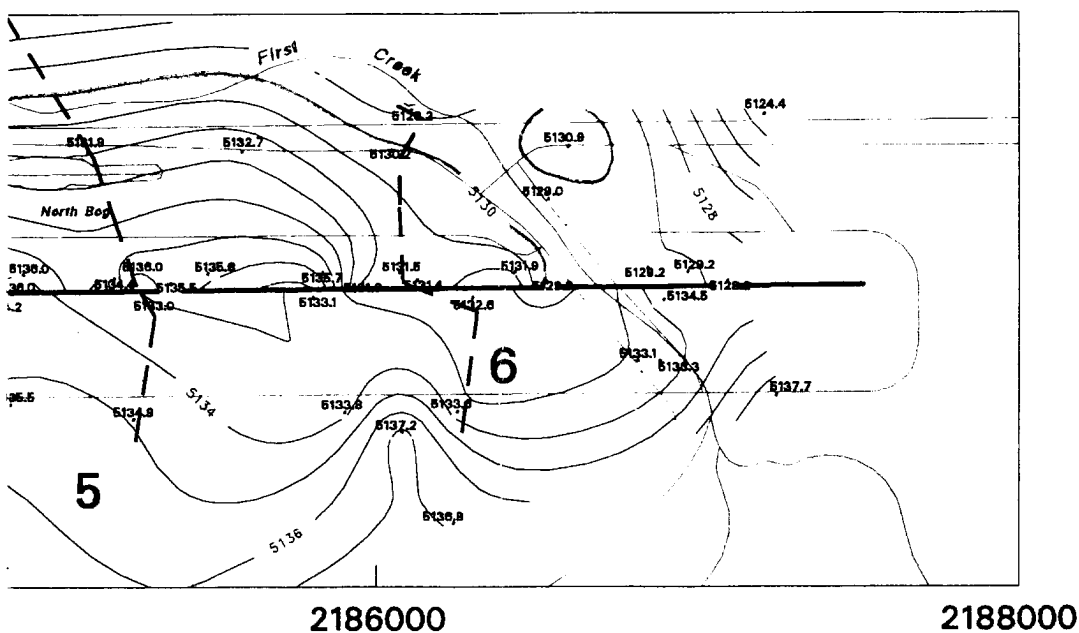
ELEVATION CONTOUR - FIRST QTR FYS



55. Water-table elevation contour map of the Unconfined Aquifer along the North Boundary System for the First Quarter of FY92. The water level measurement period is 4-9 Dec. 1991.

DRAWN D. L.
DATE Mar
SCALE 1:72
FILE NO ma

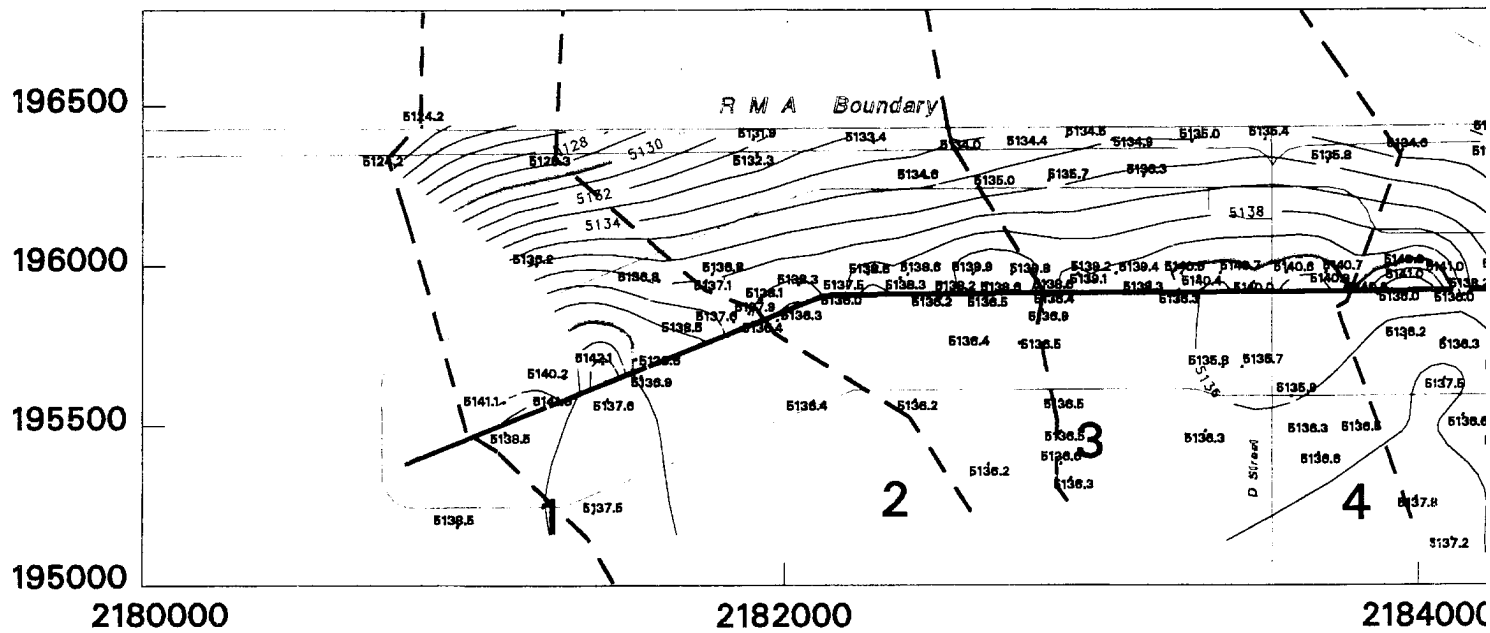
FIRST QTR FY92



*Inconfined Aquifer
First Quarter of FY92.
Dec. 1991.*

DP Associates, Inc.	
DRAWN BY: D. Luhan	macc1dmap
DATE: March 21, 1995	DEPARTMENT OF THE ARMY ROCKY MOUNTAIN ARSENAL DENVER, COLORADO
SCALE: 1:7200	
SHEET 1 OF 1	
File Location: macc1dmap.aml	

WATER ELEVATION CONTOUR

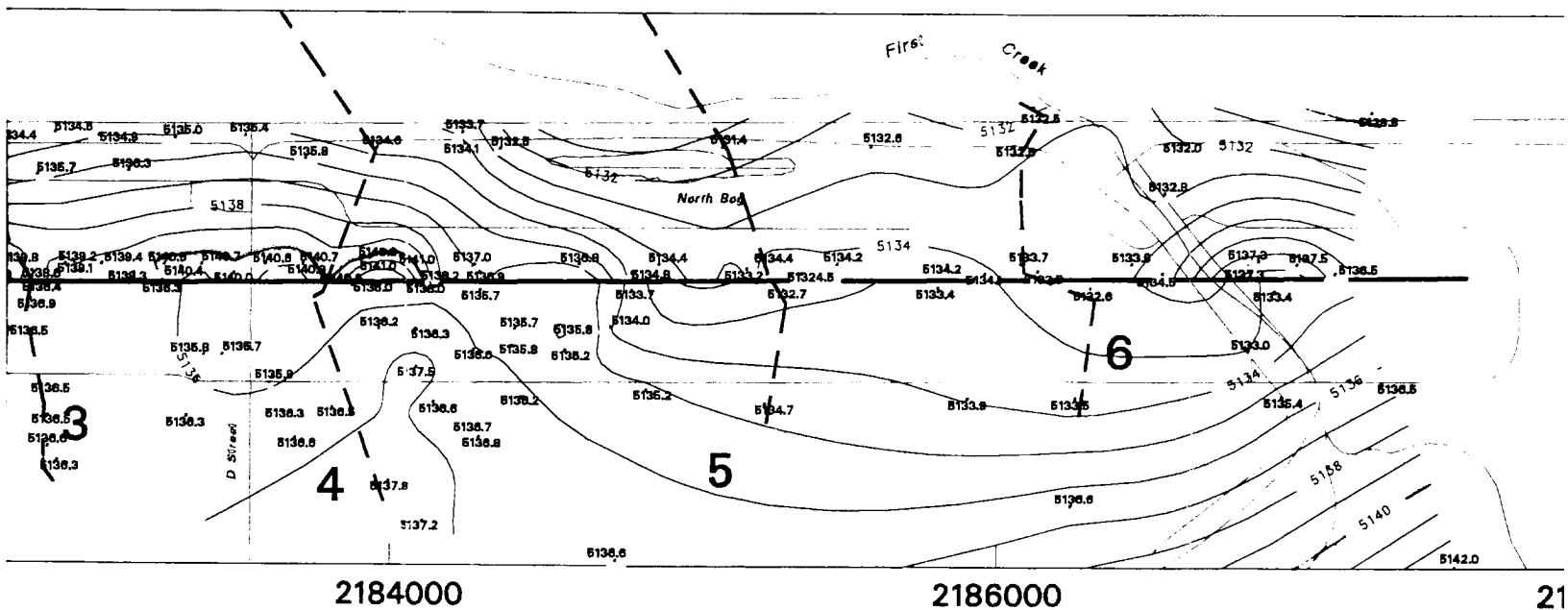


Legend

-  Slurry Wall
-  Index Contour
-  Contour Line
-  Cross Section Line
-  Road
-  Stream
-  Well Location

FIGURE 56. Water-table elevation contour map along the North Boundary System. The water level measurement points are shown on the map.

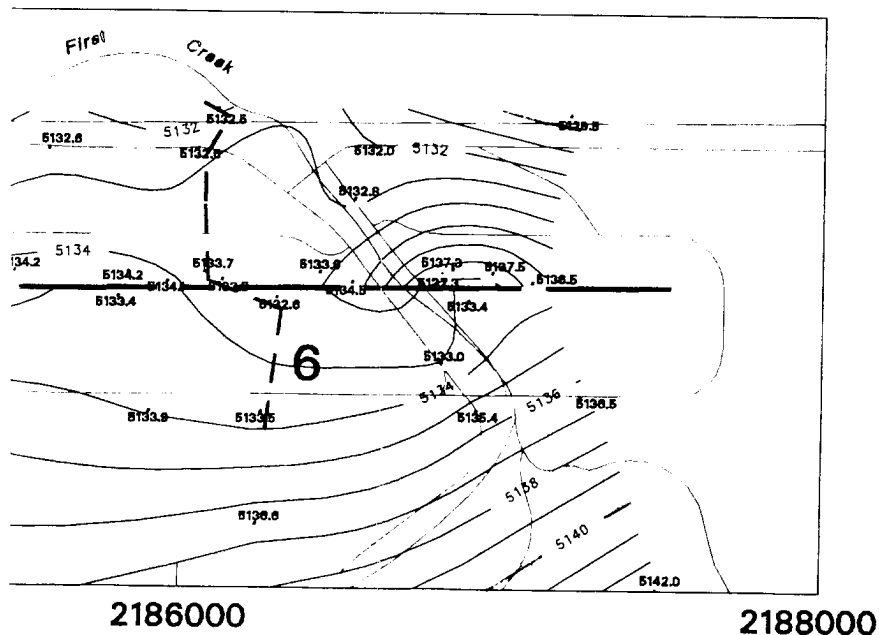
ELEVATION CONTOUR - FOURTH QTR FY92



able elevation contour map of the Unconfined Aquifer
 e North Boundary System for the Fourth Quarter of FY92.
 er level measurement period is 25-27 Aug. 1992.

DP Associa	
DRAWN BY: D. Luhan	
DATE: March 21, 1995	
SCALE: 1:7200	
SHEET	1
OF	1
File Location: macc2dmap.aml	

URTH QTR FY92



ined Aquifer
Quarter of FY92.
g. 1992.

DP Associates, Inc.	
DRAWN BY: D. Luhan	macc2dmap
DATE: March 21, 1986	DEPARTMENT OF THE ARMY ROCKY MOUNTAIN ARSENAL DENVER, COLORADO
SCALE: 1:7200	
SHEET 1 OF 1	
File Location: macc2dmap.aml	

N.B. Water Levels: Across Barrier

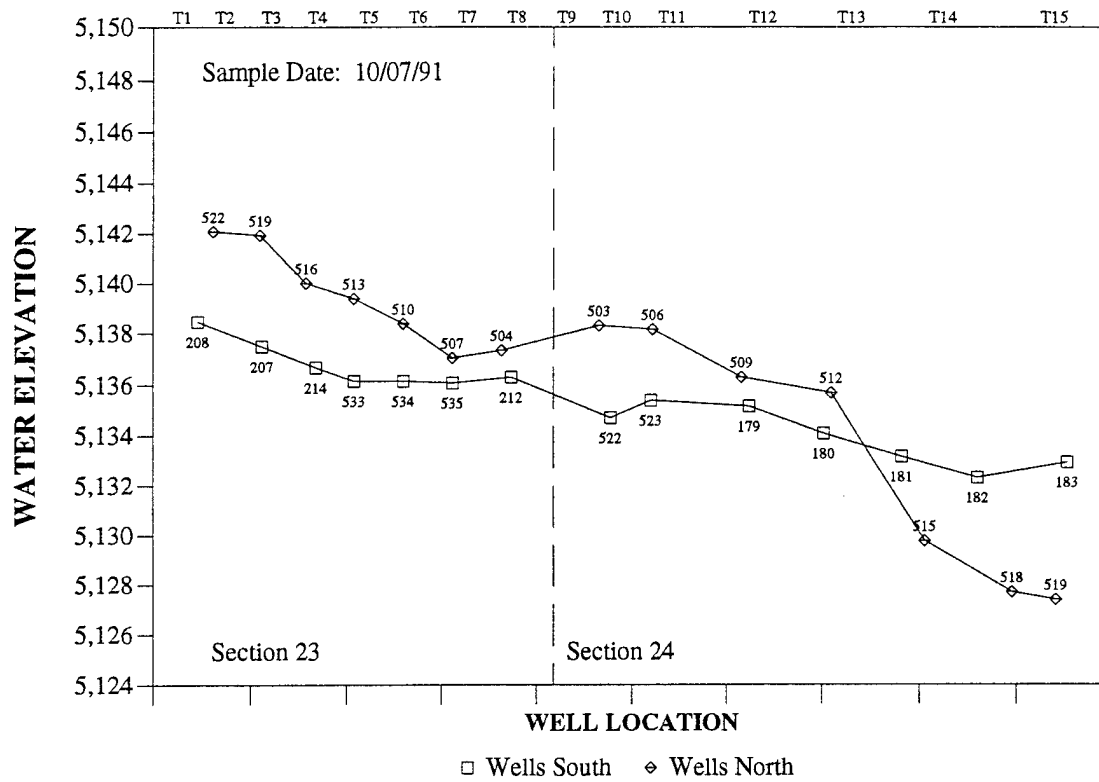


Figure 57. First Quarter Water Level Profile

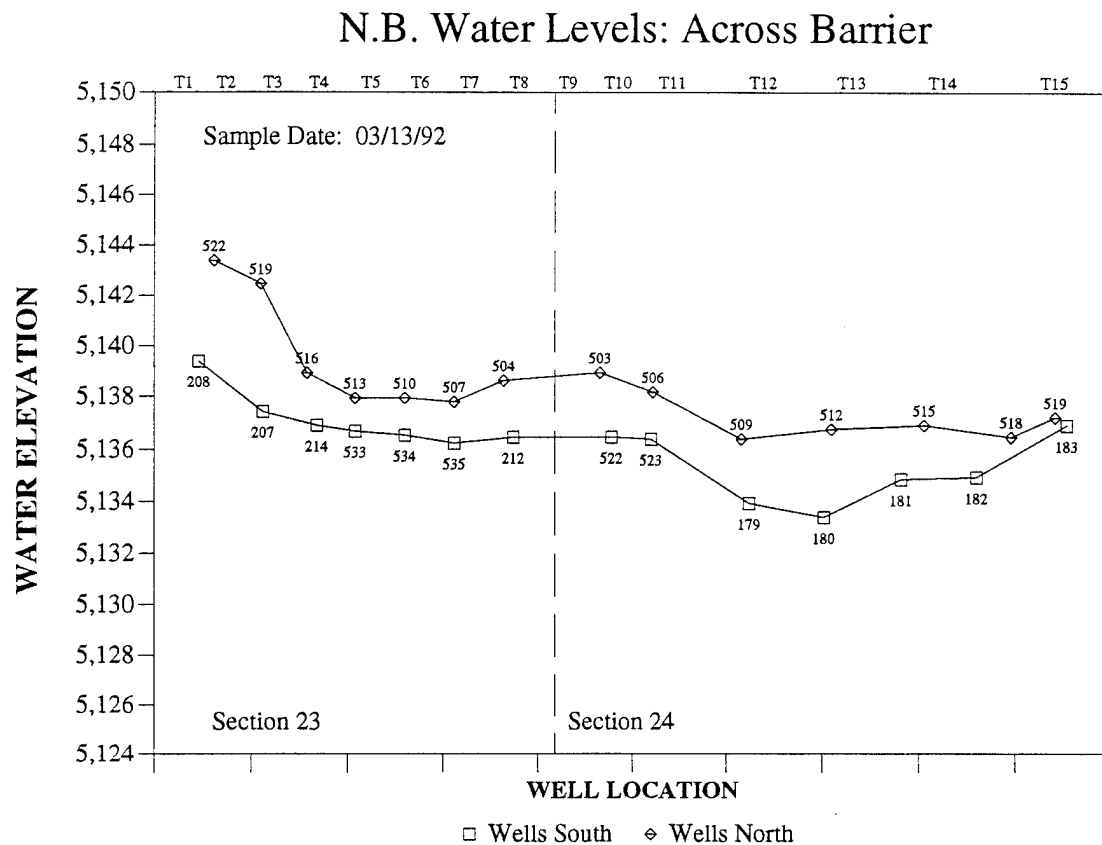


Figure 58. Second Quarter Water Level Profile

N.B. Water Levels: Across Barrier

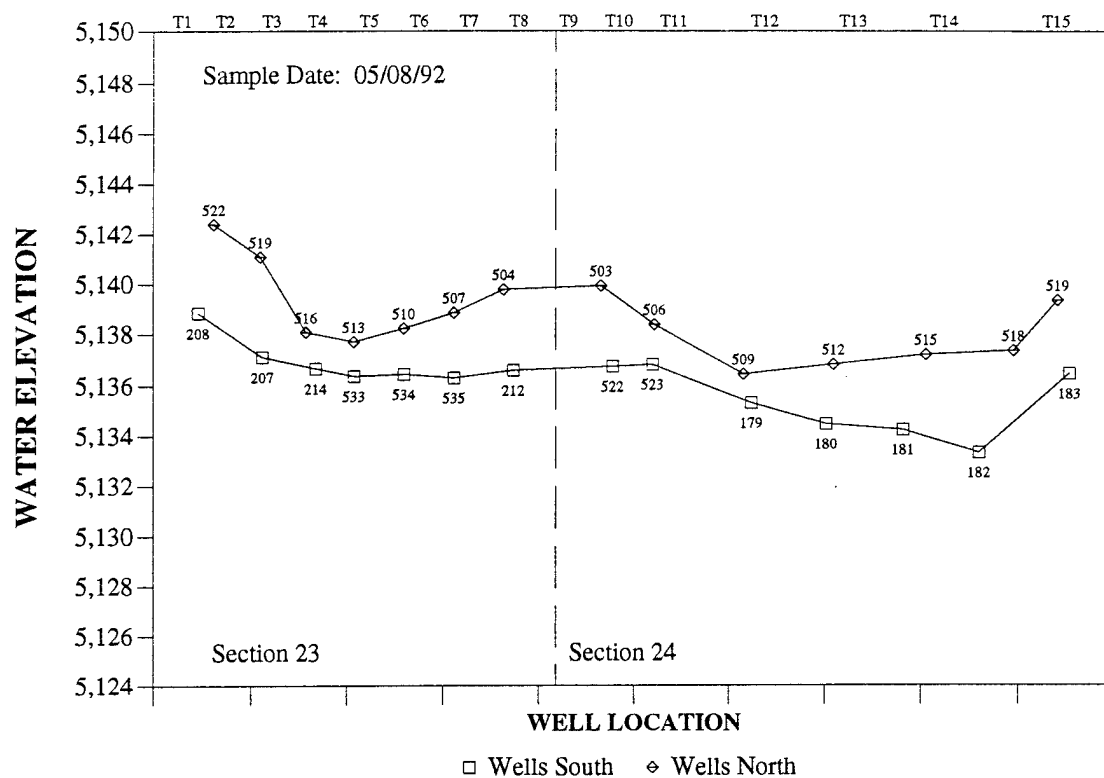


Figure 59. Third Quarter Water Level Profile

N.B. Water Levels: Across Barrier

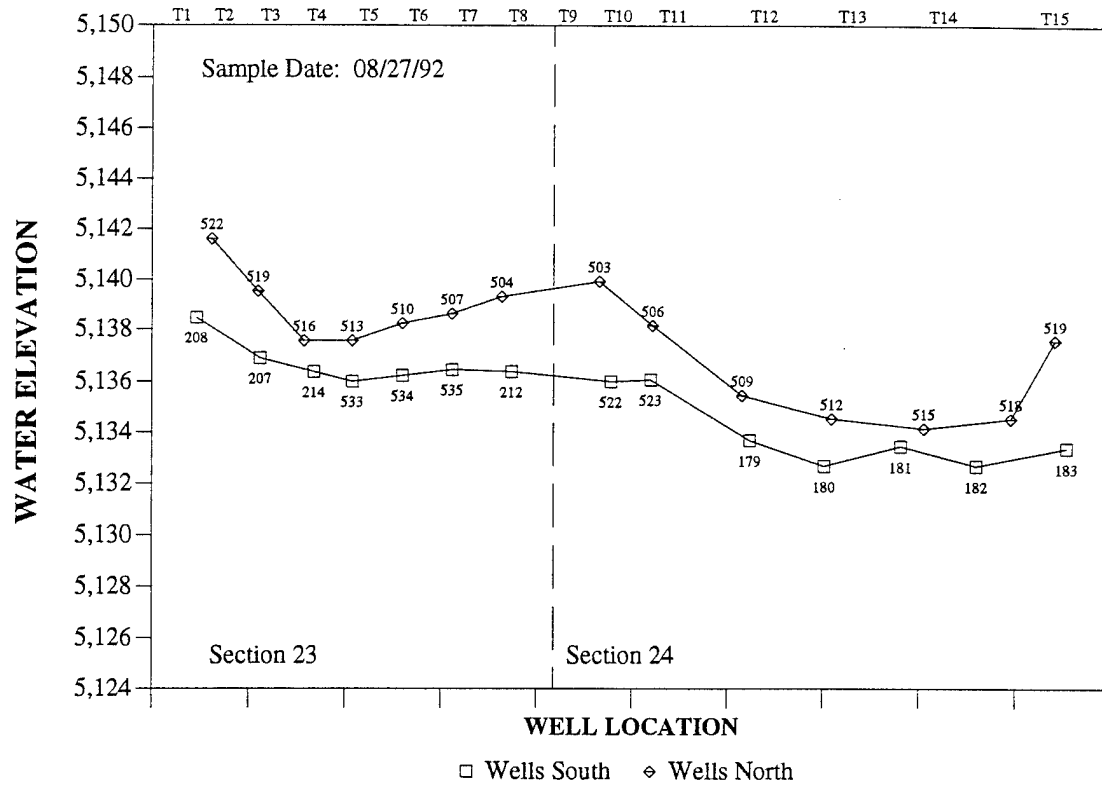


Figure 60. Fourth Quarter Water Level Profile

84. The four water level plots indicate that a reverse gradient along the entire length of the barrier was achieved during the second quarter and was generally maintained throughout the remainder of the year.

85. Figures 61-66 show six north-south transverse profiles across the barrier. The same profiles were plotted in the FY91 assessment. In most cases the reverse gradient increased from FY91 to FY92. In the eastern-most profile the gradient was normal through the first quarter of FY92 (Figure 66).

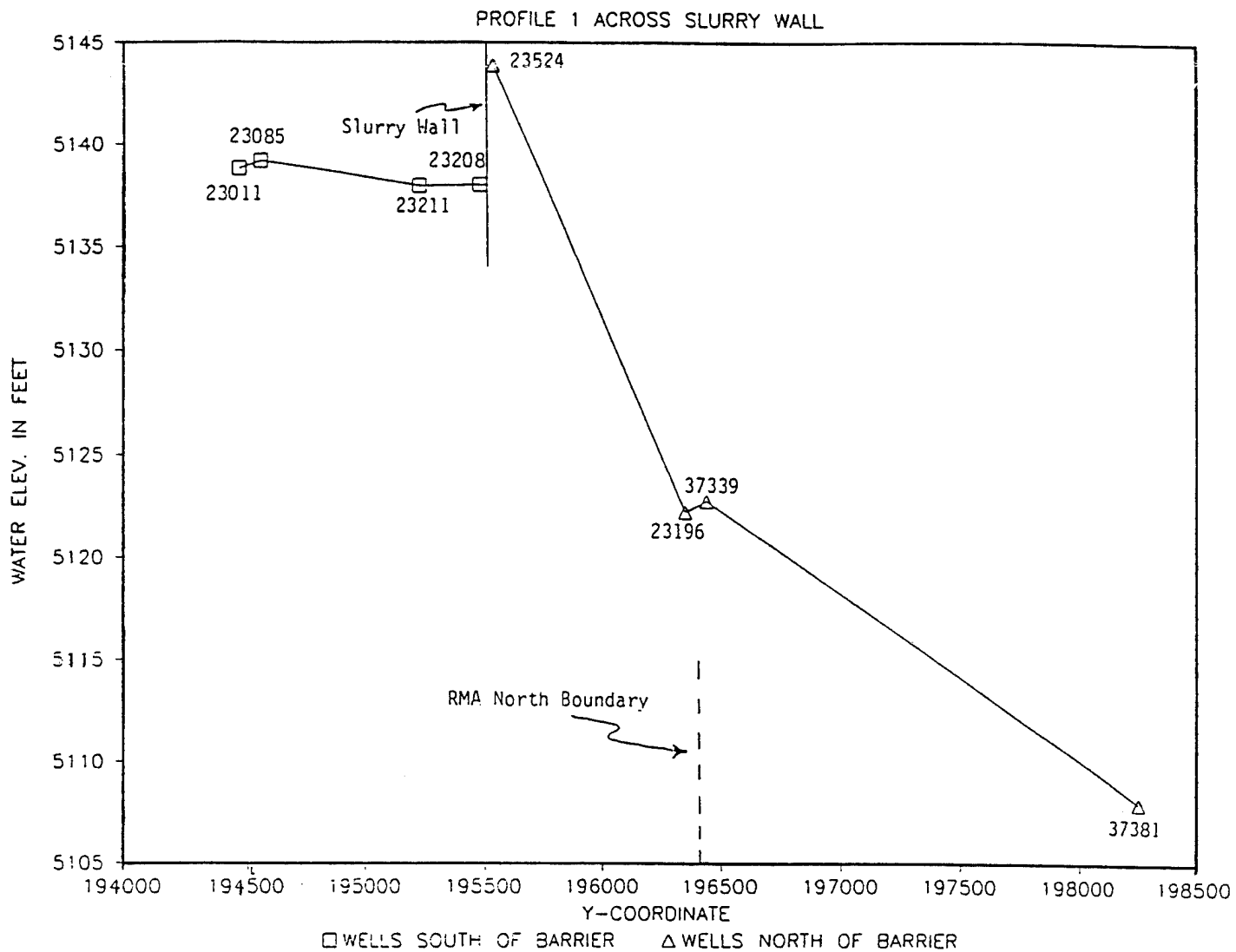


Figure 61. Transverse Profile 1, First Quarter

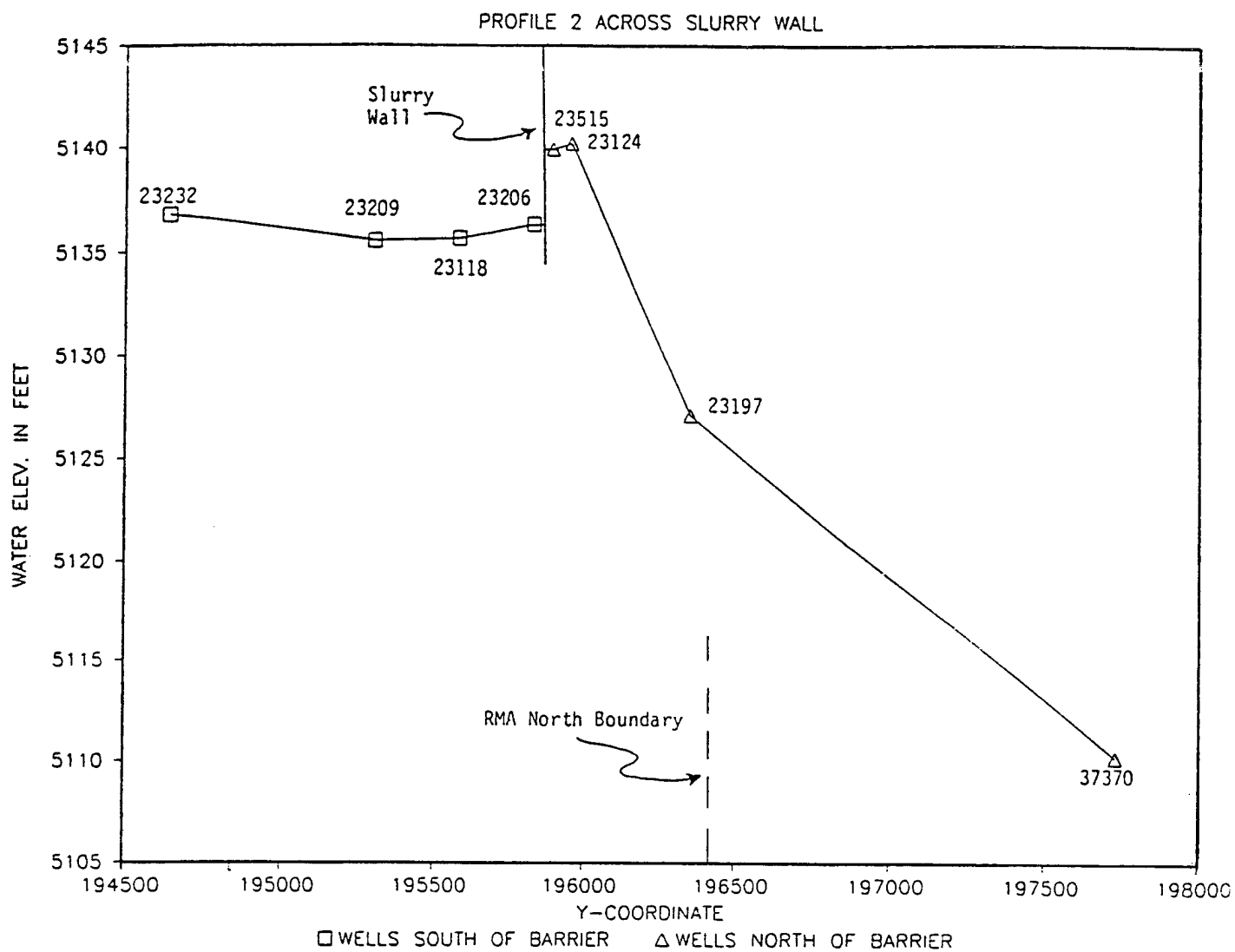


Figure 62. Transverse Profile 2, First Quarter

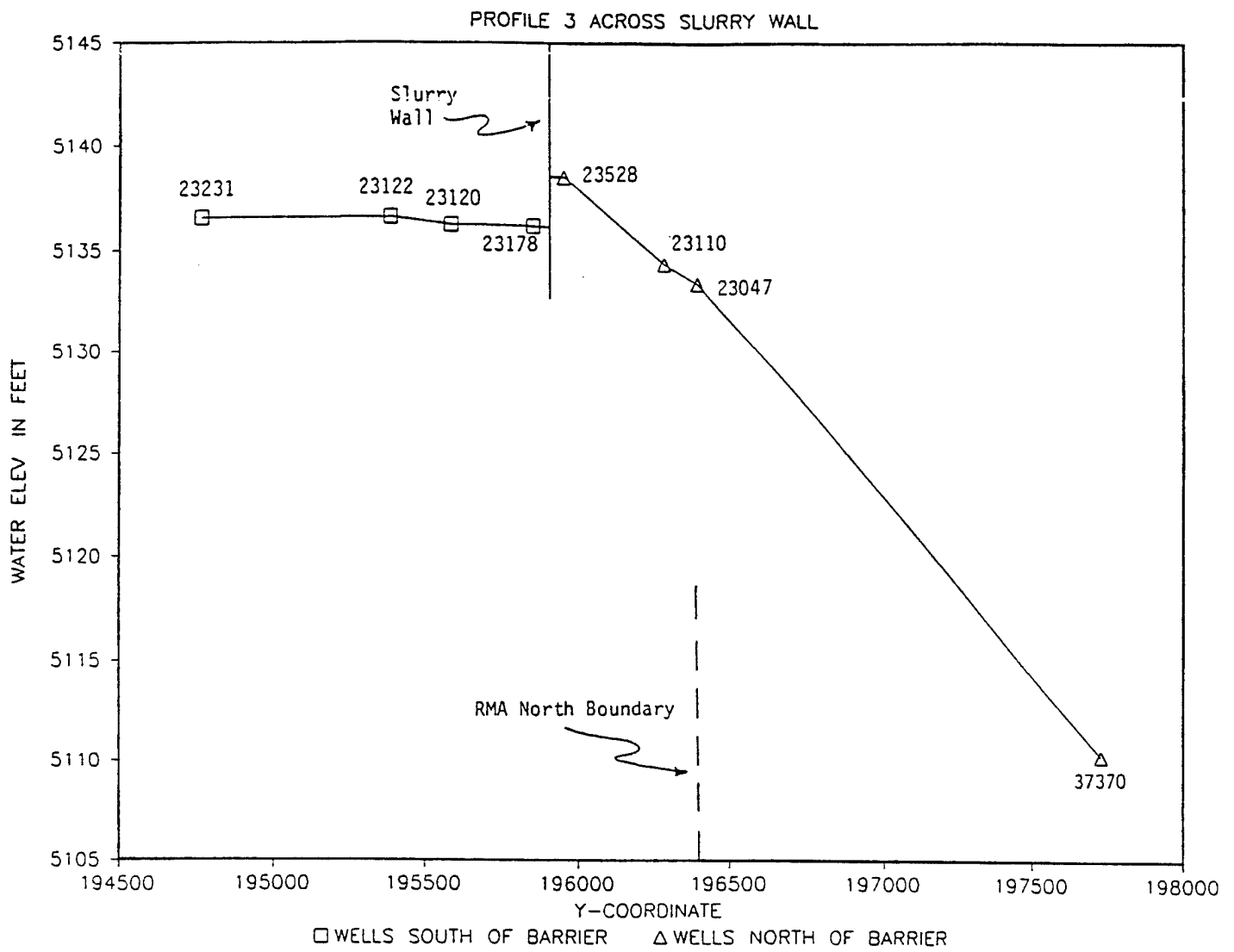


Figure 63. Transverse Profile 3, First Quarter

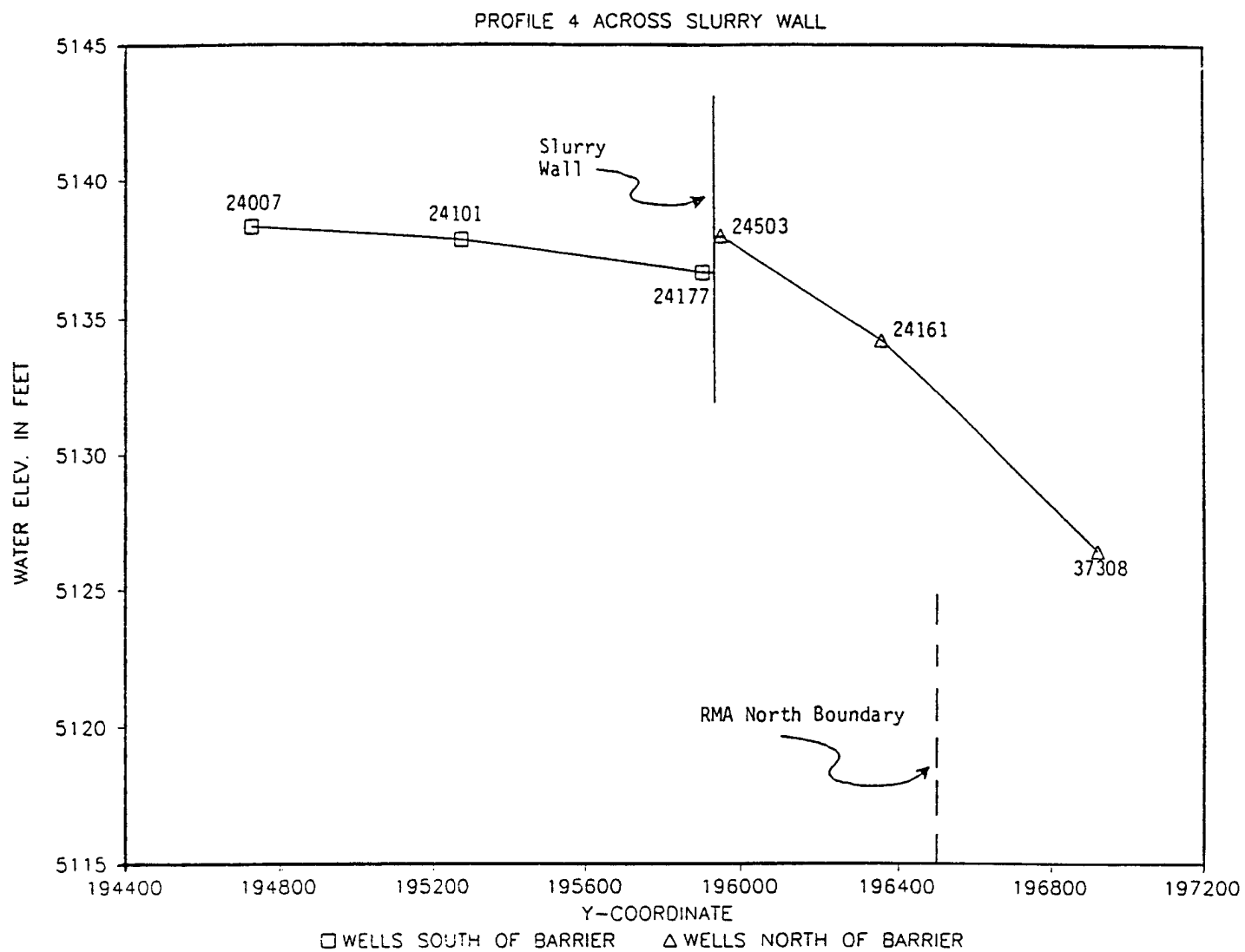


Figure 64. Transverse Profile 4, First Quarter

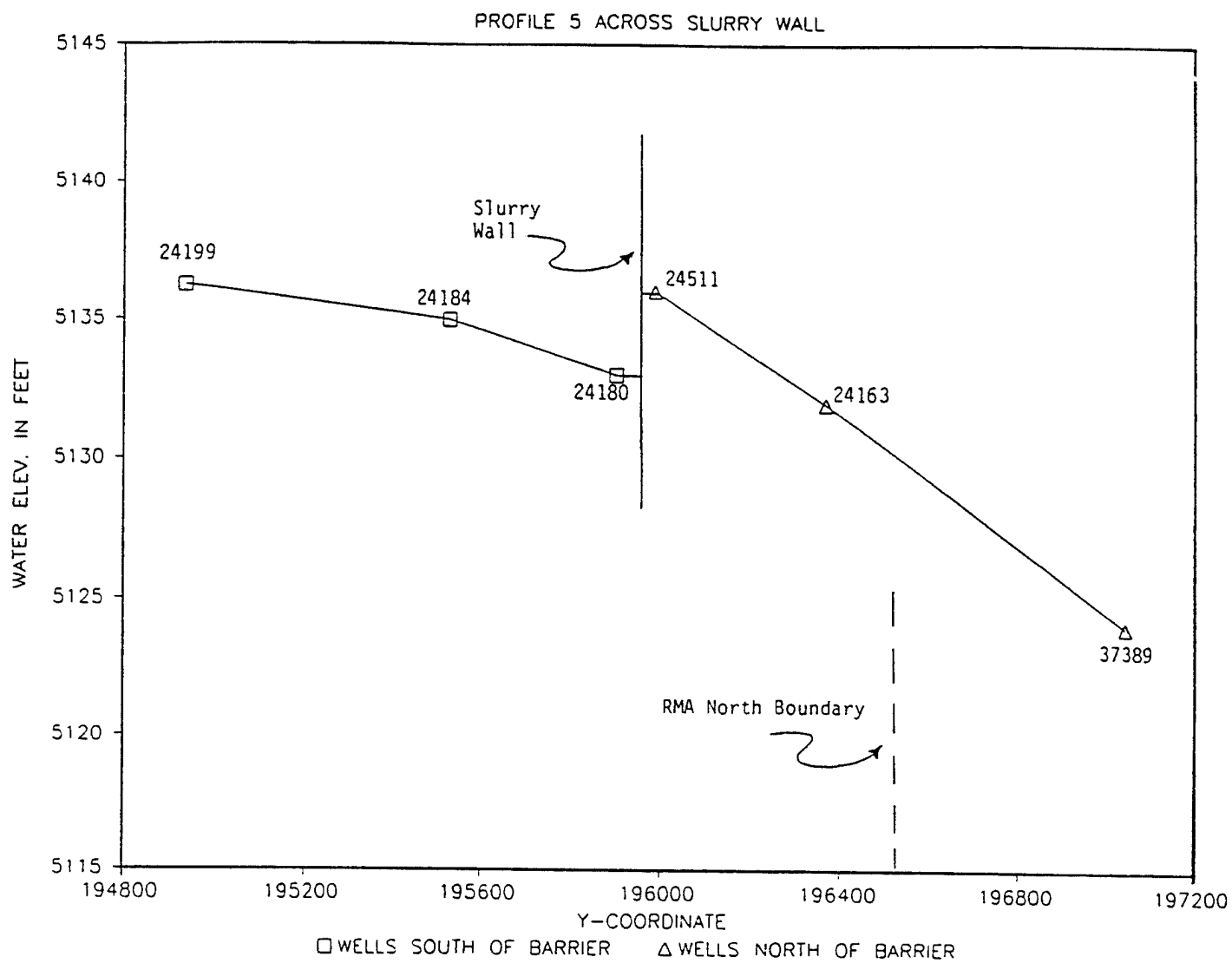


Figure 65. Transverse Profile 5, First Quarter

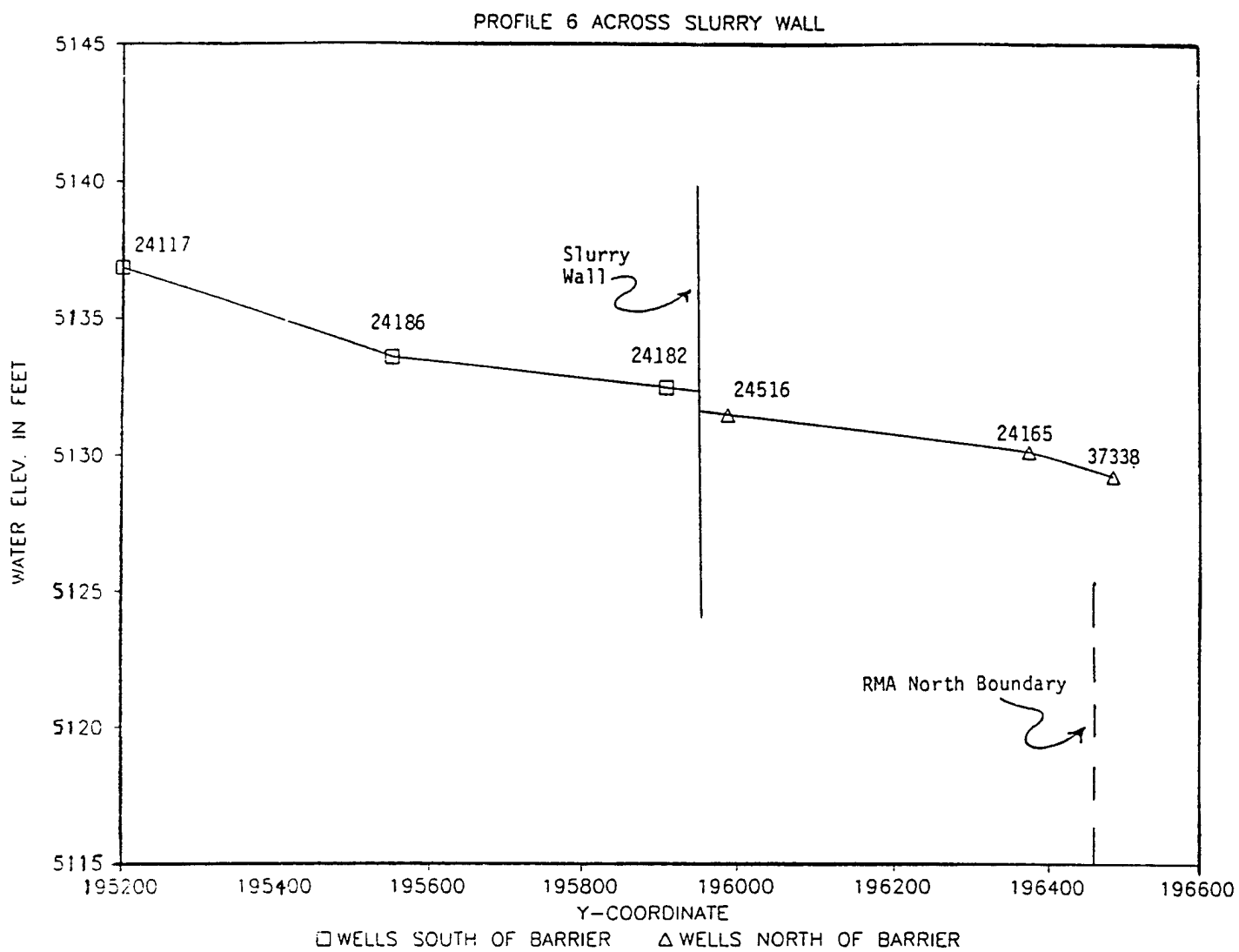


Figure 66. Transverse Profile 6, First Quarter

PART V: CONCLUSIONS

86. No concentrations above the ARAR standards were reported for any of the chemical-specific ARAR analytes during FY92. For two contaminants, benzothiazole and 1,2-dichloroethylene (identified as "target analytes"), no concentrations above their respective RL's were reported for any of the influent or effluent samples during FY92. For the sulfur compounds, dicyclopentadiene, and isodrin (also identified as "target analytes"), concentrations were reported in excess of their RL's in the system influent. However, concentrations for the sulfur compounds and isodrin were reported below their RL's in the system effluent. One sample out of the sixteen dicyclopentadiene samples was reported in excess of the RL in the system effluent. For contaminants designated as "other analytes possibly requiring treatment in the future," four organic compounds were reported with concentrations above their RL's: aldrin, p,p'DDE, bicyclopentadiene, and nitrosodimethylamine. Of the inorganic "other analytes possibly requiring treatment in the future," concentrations of zinc, alkalinity, calcium, potassium, magnesium, sodium, and nitrate were reported above their RL's. Based on GC/MS analysis, all of the contaminants with readings above the GC/MS reporting limits are presently being analyzed.

87. Water table elevations, flow direction, and general configurations identified in the Unconfined Aquifer during FY92 were similar to those seen in FY91. There was considerable improvement in the overall working success of the far eastern portion of the barrier system during FY92. In terms of groundwater flow, the trench system is working as designed. Reverse gradients along the entire barrier were established early in FY92 and maintained during the rest of the year.

PART VI: REFERENCES

Harding Lawson Associates, December 7, 1993, Draft Final Technical Report for Groundwater Data Evaluation, Rocky Mountain Arsenal, Commerce City, Colorado (in Three Volumes)

Remedial Action Division, September 1993, Rocky Mountain Arsenal North Boundary Containment/Treatment System Operational Assessment Report, FY91, Final Report: Program Manager, Rocky Mountain Arsenal, Commerce City, CO.

Stollar, R.L. and Associates, Inc., 1991, Comprehensive Monitoring Program, Annual Ground Water Report for 1990, Draft Report Version 1.0: Prepared for Program Manager, Rocky Mountain Arsenal, Contract Number DAAA15-87-0095, 59p.

Technical Operations Division, June 1992, Rocky Mountain Arsenal North Boundary Containment/Treatment System Operational Assessment Report, FY90, Final Report: Program Manager, Rocky Mountain Arsenal, Commerce City, CO.

Technical Operations Division, August 1990, Rocky Mountain Arsenal North Boundary Containment/Treatment System Operational Assessment Report, FY89, Final Report: Program Manager, Rocky Mountain Arsenal, Commerce City, CO.

APPENDIX A: FLOW QUANTITIES AND FLOW RATES

DATE	----- A -----		----- B -----		----- C -----		----- TOTAL -----	
	GAL(00)	GPM	GAL(00)	GPM	GAL(00)	GPM	GAL(00)	GPM
10/07/91	9,485	94.10	9,063	89.91	10,551	104.67	29,099	288.68
10/14/91	10,678	105.93	10,353	102.71	12,612	125.12	33,643	333.76
10/21/91	9,255	91.82	11,158	110.69	11,909	118.14	32,322	320.65
10/28/91	10,122	100.42	11,379	112.89	11,022	109.35	32,523	322.66
11/04/91	10,599	105.15	10,935	108.48	11,448	113.57	32,982	327.20
11/11/91	9,799	97.21	9,742	96.65	10,571	104.87	30,112	298.73
11/18/91	9,258	91.85	11,228	111.39	11,299	112.09	31,785	315.33
11/25/91	5,689	56.44	8,169	81.04	8,711	86.42	22,569	223.90
12/02/91	10,165	100.84	9,153	90.80	10,380	102.98	29,698	294.62
12/09/91	8,649	85.80	10,724	106.39	11,289	111.99	30,662	304.18
12/16/91	6,521	64.69	7,281	72.23	7,876	78.13	21,678	215.05
12/23/91	9,631	95.55	9,762	96.85	9,672	95.95	29,065	288.35
12/30/91	10,496	104.13	10,149	100.68	8,984	89.13	29,629	293.94
01/06/92	10,326	102.44	10,888	108.02	9,668	95.91	30,882	306.37
01/13/92	9,414	93.39	11,847	117.53	10,181	101.00	31,442	311.92
01/20/92	7,503	74.43	9,599	95.23	7,961	78.98	25,063	248.64
01/27/92	8,940	88.69	11,162	110.73	9,537	94.61	29,639	294.03
02/03/92	8,993	89.22	12,828	127.26	11,878	117.84	33,699	334.32
02/10/92	10,218	101.37	12,874	127.72	13,172	130.67	36,264	359.76
02/17/92	6,451	64.00	14,354	142.40	13,275	131.70	34,080	338.10
02/24/92	9,033	89.61	14,411	142.97	13,272	131.67	36,716	364.25
03/02/92	7,077	70.21	11,896	118.02	11,385	112.95	30,358	301.18
03/09/92	5,152	51.11	13,667	135.59	13,754	136.45	32,573	323.15
03/16/92	6,819	67.65	9,583	95.07	11,239	111.50	27,641	274.22
03/23/92	9,852	97.74	12,525	124.26	13,547	134.39	35,924	356.39
03/30/92	2,236	22.18	13,380	132.74	13,765	136.56	29,381	291.48
04/06/92	950	9.42	9,912	98.33	11,989	118.94	22,851	226.69
04/13/92	7,609	75.49	5,815	57.69	14,970	148.51	28,394	281.69
04/20/92	10,272	101.90	9,604	95.28	10,113	100.33	29,989	297.51
04/27/92	10,303	102.21	10,745	106.60	10,544	104.60	31,592	313.41
05/04/92	9,573	94.97	12,645	125.45	10,570	104.86	32,788	325.28
05/11/92	10,147	100.66	13,294	131.88	11,192	111.03	34,633	343.57
05/18/92	7,760	76.98	9,246	91.73	8,859	87.89	25,865	256.60
05/25/92	2,465	24.45	14,052	139.40	12,992	128.89	29,509	292.74
06/01/92	0	0.00	14,792	146.75	16,197	160.68	30,989	307.43
06/08/92	0	0.00	14,239	141.26	14,251	141.38	28,490	282.64
06/15/92	118	1.17	10,822	107.36	10,998	109.11	21,938	217.64
06/22/92	0	0.00	15,340	152.18	14,305	141.91	29,645	294.09
06/29/92	0	0.00	6,825	67.71	19,011	188.60	25,836	256.31
07/06/92	0	0.00	14,414	143.00	16,300	161.71	30,714	304.71
07/13/92	0	0.00	16,976	168.41	14,383	142.69	31,359	311.10
07/20/92	0	0.00	17,053	169.18	15,760	156.35	32,813	325.53
07/27/92	0	0.00	16,642	165.10	15,495	153.72	32,137	318.82
08/03/92	0	0.00	17,821	176.80	16,157	160.29	33,978	337.09
08/10/92	0	0.00	16,455	163.24	15,570	154.46	32,025	317.70

3/24/95
DPA

North Boundary TREATMENT PLANT - 10/01/91 to 09/30/92
YEARLY FLOWS FOR ADSORBERS

DATE	----- A -----		----- B -----		----- C -----		----- TOTAL -----	
	GAL(00)	GPM	GAL(00)	GPM	GAL(00)	GPM	GAL(00)	GPM
08/17/92	0	0.00	16,518	163.87	15,088	149.68	31,606	313.55
08/24/92	0	0.00	17,558	174.19	16,033	159.06	33,591	333.25
08/31/92	0	0.00	16,343	162.13	15,734	156.09	32,077	318.22
09/07/92	0	0.00	13,806	136.96	12,058	119.62	25,864	256.58
09/14/92	0	0.00	15,874	157.48	15,165	150.45	31,039	307.93
09/21/92	0	0.00	17,050	169.15	15,777	156.52	32,827	325.67
09/30/92	0	0.00	21,978	218.04	22,934	227.52	44,912	445.56
Annual:	281,558	53.42	653,929	124.08	661,403	125.49	1,596,890	302.99

APPENDIX B: TREATMENT SYSTEM WATER QUALITY DATA,
STATISTICAL SUMMARIES, AND GC/MS DATA

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
111TCE	11/05/91	N8	UB	QRG_005	LT	0.760	UGL	C1
111TCE	02/25/92	N8	UB	SJZ_005	LT	0.760	UGL	C1
111TCE	02/25/92	N8	UB	SJZ_008	LT	0.760	UGL	C1 D
111TCE	07/21/92	N8	UB	UZS_005	LT	0.760	UGL	C1 H
111TCE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
111TCE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
111TCE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
112TCE	11/05/91	N8	UB	QRG_005	LT	0.780	UGL	C1
112TCE	02/25/92	N8	UB	SJZ_005	LT	0.780	UGL	C1
112TCE	02/25/92	N8	UB	SJZ_008	LT	0.780	UGL	C1 D
112TCE	07/21/92	N8	UB	UZS_005	LT	0.780	UGL	C1
112TCE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
112TCE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
112TCE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
11DCE	11/05/91	N8	UB	QRG_005	LT	1.700	UGL	C1
11DCE	02/25/92	N8	UB	SJZ_005	LT	1.700	UGL	C1
11DCE	02/25/92	N8	UB	SJZ_008	LT	1.700	UGL	C1 D
11DCE	07/21/92	N8	UB	UZS_005	LT	1.700	UGL	C1 H
11DCE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
11DCE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
11DCE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
11DCLE	11/05/91	N8	UB	QRG_005	LT	0.730	UGL	C1
11DCLE	02/25/92	N8	UB	SJZ_005	LT	0.730	UGL	C1
11DCLE	02/25/92	N8	UB	SJZ_008	LT	0.730	UGL	C1 D
11DCLE	07/21/92	N8	UB	UZS_005	LT	0.730	UGL	C1
11DCLE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
11DCLE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
11DCLE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
12DCE	11/05/91	N8	UB	QRG_005	LT	0.760	UGL	C1
12DCE	02/25/92	N8	UB	SJZ_005	LT	0.760	UGL	C1
12DCE	02/25/92	N8	UB	SJZ_008	LT	0.760	UGL	C1 D
12DCE	07/21/92	N8	UB	UZS_005	LT	0.760	UGL	C1
12DCLE	11/05/91	N8	UB	QRG_005	LT	1.100	UGL	C1
12DCLE	02/25/92	N8	UB	SJZ_005	LT	1.100	UGL	C1
12DCLE	02/25/92	N8	UB	SJZ_008	LT	1.100	UGL	C1 D
12DCLE	07/21/92	N8	UB	UZS_005	LT	1.100	UGL	C1
12DCLE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
12DCLE	09/01/92	8010	VI	TBM_015	LT	0.510	UGL	NT
12DCLE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
12DCLP	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
12DCLP	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram Per Liter

MGL = Milligram Per Liter

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
12DCLP	09/01/92	8240	VI	TBT_012	LT 5.000	UGL	NT	
13DMB	02/25/92	AV8	UB	SJX_005	LT 1.320	UGL	C1	
14DCLB	11/05/91	N8	UB	QRG_005	ND 1.000	UGL	C1	R
14DCLB	02/25/92	N8	UB	SJZ_005	ND 1.000	UGL	C1	R
14DCLB	02/25/92	N8	UB	SJZ_008	ND 1.000	UGL	C1	R
14DCLB	07/21/92	N8	UB	UZS_005	ND 1.000	UGL	C1	R
14DCLB	08/28/92	8010	VI	TBM_006	LT 1.000	UGL	NT	
14DCLB	08/28/92	8020	VI	TBN_006	LT 1.000	UGL	NT	
14DCLB	09/01/92	8010	VI	TBM_015	LT 1.000	UGL	NT	
14DCLB	09/01/92	8020	VI	TBN_015	LT 1.000	UGL	NT	
14DCLB	09/01/92	8240	VI	TBT_012	LT 10.000	UGL	NT	
ACLDAN	08/05/92	8080	ED	UDG_008	LT 0.050	UGL	NT	
ACRYLO	09/01/92	8240	VI	TBT_012	LT 100.000	UGL	NT	
AENSLF	08/05/92	8080	ED	UDG_008	LT 0.050	UGL	NT	
AG	02/25/92	SS12	UB	SLR_011	LT 10.000	UGL	C1	
ALDRN	11/05/91	KK8	UB	QQW_006	LT 0.050	UGL	C1	
ALDRN	01/21/92	KK8	UB	RYX_016	LT 0.050	UGL	C1	
ALDRN	02/25/92	KK8	UB	SKB_005	LT 0.050	UGL	C1	
ALDRN	02/25/92	KK8	UB	SKB_008	LT 0.050	UGL	C1	D
ALDRN	03/17/92	KK8	UB	SMP_005	LT 0.050	UGL	C1	
ALDRN	04/21/92	KK8	UB	TGO_005	LT 0.050	UGL	C1	
ALDRN	05/19/92	KK8	UB	UCI_005	0.076	UGL	C1	C
ALDRN	06/16/92	KK8	UB	URI_014	LT 0.050	UGL	C1	
ALDRN	07/21/92	KK8	UB	UZL_018	LT 0.050	UGL	C1	
ALDRN	08/05/92	8080	ED	UDG_008	LT 0.050	UGL	NT	
ALDRN	08/28/92	8080	VI	TAU_007	LT 0.040	UGL	NT	
ALDRN	09/01/92	8080	VI	TAU_014	LT 0.040	UGL	NT	
ALK	02/25/92	99	UB	SJQ_002	280.000	MGL	99	
* AS	02/25/92	AX8	UB	SLS_017	LT 2.350	UGL	C1	
ATZ	11/05/91	UH11	UB	QRH_005	LT 4.030	UGL	C1	
ATZ	02/25/92	UH11	UB	SKA_005	LT 4.030	UGL	C1	
ATZ	02/25/92	UH11	UB	SKA_008	LT 4.030	UGL	C1	D
ATZ	07/21/92	UH11	UB	UZO_005	LT 4.030	UGL	C1	H
ATZ	08/28/92	8140	VI	TAV_007	LT 1.000	UGL	NT	
ATZ	09/01/92	8140	VI	TAV_016	LT 1.000	UGL	NT	
ATZ	09/15/92	8140	VI	TDF_009	LT 1.000	UGL	NT	

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MGL = Milligram Per Liter

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
BCHPD	10/15/91	P8	UB	QEQ_005	LT	5.900	UGL	C1
BCHPD	11/05/91	P8	UB	QRI_005	LT	5.900	UGL	C1
BCHPD	12/17/91	P8	UB	RQS_014	LT	5.900	UGL	C1
BCHPD	01/21/92	P8	UB	RZX_005	LT	5.900	UGL	C1
BCHPD	02/25/92	UP07	UB	SJP_005	LT	2.740	UGL	C1
BCHPD	02/25/92	UP07	UB	SJP_008	LT	2.740	UGL	C1 D
* BCHPD	03/17/92	UP07	UB	SMO_005	LT	2.740	UGL	C1
BCHPD	04/21/92	UP07	UB	TGN_005	LT	2.740	UGL	C1
BCHPD	05/19/92	UP07	UB	UCJ_005	LT	2.740	UGL	C1
BCHPD	06/16/92	UP07	UB	URW_014	LT	2.740	UGL	C1
BCHPD	06/30/92	UP07	UB	UVK_007	LT	2.740	UGL	C1
BCHPD	07/24/92	UP07	UB	UZR_005	LT	2.740	UGL	C1
BCHPD	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
BRDCLM	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
BRDCLM	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
BRDCLM	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
BTZ	11/05/91	AAA8	UB	QQU_008	LT	5.000	UGL	C1
BTZ	02/25/92	AAA8	UB	SKC_005	LT	5.000	UGL	C1
BTZ	02/25/92	AAA8	UB	SKC_008	LT	5.000	UGL	C1 D
BTZ	07/21/92	AAA8	UB	UZP_005	LT	5.000	UGL	C1
BTZ	08/28/92	99	ED	UFC_004	LT	1.200	UGL	99
C12DCE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
C12DCE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
C12DCE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
C2H3CL	11/05/91	N8	UB	QRG_005	LT	1.010	UGL	C1
C2H3CL	02/25/92	N8	UB	SJZ_005	LT	1.010	UGL	C1
C2H3CL	02/25/92	N8	UB	SJZ_008	LT	1.010	UGL	C1 D
C2H3CL	07/21/92	N8	UB	UZS_005	LT	1.010	UGL	C1
C2H3CL	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
C2H3CL	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
C2H3CL	09/01/92	8240	VI	TBT_012	LT	2.000	UGL	NT
C6H6	02/25/92	AV8	UB	SJX_005	LT	1.050	UGL	C1
C6H6	08/28/92	8020	VI	TBN_006	LT	0.500	UGL	NT
C6H6	09/01/92	8020	VI	TBN_015	LT	0.500	UGL	NT
C6H6	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
CA	02/25/92	SS12	UB	SLR_011		178.000	MGL	C1
CCL4	11/05/91	N8	UB	QRG_005		1.380	UGL	C1
CCL4	02/25/92	N8	UB	SJZ_005		1.250	UGL	C1
CCL4	02/25/92	N8	UB	SJZ_008		1.240	UGL	C1 D
CCL4	07/21/92	N8	UB	UZS_005	LT	0.990	UGL	C1

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number		Value	UOM	Anal Type	Flag Codes()
CCL4	08/28/92	8010	VI	TBM_006		0.520	UGL	NT	
CCL4	09/01/92	8010	VI	TBM_015		0.790	UGL	NT	
CCL4	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
CD	02/25/92	SS12	UB	SLR_011	LT	6.780	UGL	C1	
CH2CL2	11/05/91	N8	UB	QRG_005	LT	7.400	UGL	C1	
CH2CL2	02/25/92	N8	UB	SJZ_005	LT	7.400	UGL	C1	
CH2CL2	02/25/92	N8	UB	SJZ_008	LT	7.400	UGL	C1	D
CH2CL2	07/21/92	N8	UB	UZS_005	LT	7.400	UGL	C1	
CH2CL2	08/28/92	8010	VI	TBM_006	LT	2.000	UGL	NT	
CH2CL2	09/01/92	8010	VI	TBM_015	LT	2.000	UGL	NT	
CH2CL2	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
CH3BR	11/05/91	N8	UB	QRG_005	ND	1.500	UGL	C1	R
CHBR3	02/25/92	N8	UB	SJZ_005	ND	1.000	UGL	C1	R
CHBR3	02/25/92	N8	UB	SJZ_008	ND	1.000	UGL	C1	R
CHBR3	07/21/92	N8	UB	UZS_005	ND	1.000	UGL	C1	R
CHBR3	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT	
CHBR3	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT	
CHBR3	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
CHCL3	11/05/91	N8	UB	QRG_005		4.020	UGL	C1	
CHCL3	02/25/92	N8	UB	SJZ_005		5.320	UGL	C1	
CHCL3	02/25/92	N8	UB	SJZ_008		5.240	UGL	C1	D
CHCL3	07/21/92	N8	UB	UZS_005		3.500	UGL	C1	
CHCL3	08/28/92	8010	VI	TBM_006		1.300	UGL	NT	
CHCL3	09/01/92	8010	VI	TBM_015		1.400	UGL	NT	
CHCL3	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
CL	02/25/92	TT09	UB	SJR_005		350.000	MGL	C1	
CL	02/25/92	TT09	UB	SJR_008		370.000	MGL	C1	D
CL6CP	11/05/91	KK8	UB	QQW_006	LT	0.048	UGL	C1	
CL6CP	01/21/92	KK8	UB	RYX_016		0.248	UGL	C1	C
CL6CP	02/25/92	KK8	UB	SKB_005		0.191	UGL	C1	U
CL6CP	02/25/92	KK8	UB	SKB_008		0.155	UGL	C1	U
CL6CP	04/21/92	KK8	UB	TGO_005		0.264	UGL	C1	C
CL6CP	05/19/92	KK8	UB	UCI_005		0.100	UGL	C1	C
CL6CP	06/16/92	KK8	UB	URI_014		0.209	UGL	C1	U
CL6CP	07/21/92	KK8	UB	UZL_018	LT	0.048	UGL	C1	
CL6CP	08/28/92	8080	VI	TAU_007		0.099	UGL	NT	
CL6CP	09/01/92	8080	VI	TAU_014		0.100	UGL	NT	
CLC6H5	11/05/91	N8	UB	QRG_005	LT	0.820	UGL	C1	
CLC6H5	02/25/92	N8	UB	SJZ_005	LT	0.820	UGL	C1	

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
CLC6H5	02/25/92	N8	UB	SJZ_008	LT	0.820	UGL	C1 D
CLC6H5	07/21/92	N8	UB	UZS_005	LT	0.820	UGL	C1
CLC6H5	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT
CLC6H5	08/28/92	8020	VI	TBN_006	LT	0.500	UGL	NT
CLC6H5	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT
CLC6H5	09/01/92	8020	VI	TBN_015	LT	0.500	UGL	NT
CLC6H5	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT
CLDAN	11/05/91	KK8	UB	QQW_006	LT	0.095	UGL	C1
CLDAN	12/17/91	KK8	UB	RQV_012	LT	0.095	UGL	C1
CLDAN	01/21/92	KK8	UB	RXX_016	LT	0.095	UGL	C1
CLDAN	02/25/92	KK8	UB	SKB_005	LT	0.095	UGL	C1
CLDAN	02/25/92	KK8	UB	SKB_008	LT	0.095	UGL	C1 D
CLDAN	03/17/92	KK8	UB	SMP_005	LT	0.095	UGL	C1
CLDAN	04/21/92	KK8	UB	TGO_005	LT	0.095	UGL	C1
CLDAN	05/19/92	KK8	UB	UCI_005	LT	0.095	UGL	C1
CLDAN	06/16/92	KK8	UB	URI_014	LT	0.095	UGL	C1
CLDAN	07/21/92	KK8	UB	UZL_018	LT	0.095	UGL	C1
CLDAN	08/28/92	8080	VI	TAU_007	LT	0.140	UGL	NT
CLDAN	09/01/92	8080	VI	TAU_014	LT	0.140	UGL	NT
CPMS	11/05/91	AAA8	UB	QQU_008	LT	5.690	UGL	C1
CPMS	02/25/92	AAA8	UB	SKC_005	LT	5.690	UGL	C1
CPMS	02/25/92	AAA8	UB	SKC_008	LT	5.690	UGL	C1 D
CPMS	07/21/92	AAA8	UB	UZP_005	LT	5.690	UGL	C1
CPMS	08/28/92	99	ED	UFC_004	LT	1.100	UGL	99
CPMSO	11/05/91	AAA8	UB	QQU_008	LT	11.500	UGL	C1
CPMSO	02/25/92	AAA8	UB	SKC_005	LT	11.500	UGL	C1
CPMSO	02/25/92	AAA8	UB	SKC_008	LT	11.500	UGL	C1 D
CPMSO	07/21/92	AAA8	UB	UZP_005	LT	11.500	UGL	C1
CPMSO	08/28/92	99	ED	UFC_004		9.540	UGL	99 C
CPMSO2	11/05/91	AAA8	UB	QQU_008	LT	7.460	UGL	C1
CPMSO2	02/25/92	AAA8	UB	SKC_005		11.500	UGL	C1
CPMSO2	02/25/92	AAA8	UB	SKC_008		11.600	UGL	C1 D
CPMSO2	07/21/92	AAA8	UB	UZP_005	LT	7.460	UGL	C1
CPMSO2	08/28/92	99	ED	UFC_004		16.100	UGL	99 C
CR	02/25/92	SS12	UB	SLR_011	LT	16.800	UGL	C1
CU	02/25/92	SS12	UB	SLR_011	LT	18.800	UGL	C1
CYN	02/25/92	TF34	UB	SJY_005	LT	5.000	UGL	C1
DBCP	11/05/91	AY8	UB	QQV_006	LT	0.195	UGL	C1
DBCP	02/25/92	AY8	UB	SKF_005	LT	0.195	UGL	C1

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number		Value	UOM	Anal Type	Flag Codes()
DBCP	02/25/92	AY8	UB	SKF_008		0.237	UGL	C1	D
DBCP	07/21/92	AY8	UB	UZQ_005	LT	0.195	UGL	C1	M
DBCP	08/28/92	8011	VI	TAW_007		0.260	UGL	NT	K
DBRCLM	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT	
DBRCLM	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT	
DBRCLM	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
DCPD	10/15/91	P8	UB	QEQ_005		26.400	UGL	C1	
DCPD	11/05/91	P8	UB	QRI_005	LT	5.000	UGL	C1	
DCPD	12/17/91	P8	UB	RQS_014		19.800	UGL	C1	
DCPD	01/21/92	P8	UB	RZX_005		53.600	UGL	C1	
DCPD	02/25/92	UP07	UB	SJP_005		17.700	UGL	C1	
DCPD	02/25/92	UP07	UB	SJP_008		18.600	UGL	C1	D
* DCPD	03/17/92	UP07	UB	SMO_005		3.720	UGL	C1	
DCPD	04/21/92	UP07	UB	TGN_005		24.600	UGL	C1	
DCPD	05/19/92	UP07	UB	UCJ_005		24.700	UGL	C1	
DCPD	06/16/92	UP07	UB	URW_014		33.600	UGL	C1	
DCPD	06/30/92	UP07	UB	UVK_007		38.200	UGL	C1	
DCPD	07/24/92	UP07	UB	UZR_005		13.100	UGL	C1	
DCPD	08/05/92	99	ED	UDE_006		20.000	UGL	99	
DCPD	08/28/92	8020	VI	TBN_006		9.400	UGL	NT	
DCPD	09/01/92	8020	VI	TBN_015		24.000	UGL	NT	
DCPD	09/01/92	8240	VI	TBT_012		21.000	UGL	NT	
DDVP	11/05/91	UH11	UB	QRH_005	LT	0.384	UGL	C1	
DDVP	02/25/92	UH11	UB	SKA_005	LT	0.384	UGL	C1	
DDVP	02/25/92	UH11	UB	SKA_008	LT	0.384	UGL	C1	D
DDVP	07/21/92	UH11	UB	UZO_005	LT	0.384	UGL	C1	H
DDVP	08/28/92	8140	VI	TAV_007	LT	0.500	UGL	NT	
DDVP	09/01/92	8140	VI	TAV_016	LT	0.500	UGL	NT	
DDVP	09/15/92	8140	VI	TDF_009	LT	0.500	UGL	NT	
* DIMP	10/09/91	UK03	RM	GQI_025		130.000	UGL	C1	
* DIMP	10/16/91	UK03	RM	GQO_015		115.000	UGL	C1	
* DIMP	10/23/91	UK03	RM	GQV_055		80.700	UGL	C1	
* DIMP	11/05/91	UK03	RM	GRA_042		62.100	UGL	C1	
* DIMP	11/20/91	UK03	RM	GRR_015		94.500	UGL	C1	
* DIMP	12/04/91	UK03	RM	GSL_014		74.800	UGL	C1	
* DIMP	12/04/91	UK03	RM	GSS_064		88.400	UGL	C1	
* DIMP	12/18/91	UK03	RM	GTB_022		118.000	UGL	C1	
* DIMP	12/30/91	UK03	RM	GTI_002		98.200	UGL	C1	
* DIMP	01/15/92	UK03	RM	GTR_014		134.000	UGL	C1	
* DIMP	01/29/92	UK03	RM	GVD_047		116.000	UGL	C1	
* DIMP	02/12/92	UK03	RM	GWM_010		126.000	UGL	C1	
DIMP	02/25/92	AT8	UB	SKG_005		150.000	UGL	C1	
* DIMP	02/26/92	UK03	RM	GXA_010		115.000	UGL	C1	

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
* DIMP	03/10/92	UK03	RM	GXX_010	124.000	UGL	C1	
* DIMP	03/25/92	UK03	RM	GZH_019	90.900	UGL	C1	
* DIMP	04/08/92	UK03	RM	HAK_011	93.400	UGL	C1	
* DIMP	04/22/92	UK03	RM	HCC_095	107.000	UGL	C1	
* DIMP	05/06/92	UK03	RM	HDS_009	127.000	UGL	C1	
* DIMP	05/20/92	UK03	RM	HEP_006	124.000	UGL	C1	
* DIMP	06/03/92	UK03	RM	HFZ_013	91.300	UGL	C1	
* DIMP	06/17/92	UK03	RM	HGK_011	98.700	UGL	C1	
* DIMP	06/30/92	UK03	RM	HGV_002	166.000	UGL	C1	
* DIMP	07/15/92	UK03	RM	HHO_013	102.000	UGL	C1	
DIMP	07/22/92	99	ED	UBM_006	147.000	UGL	99	
* DIMP	07/29/92	UK03	RM	HIH_006	122.000	UGL	C1	
DIMP	08/05/92	99	ED	UDB_013	117.000	UGL	99	
DIMP	08/28/92	8140	VI	TAZ_007	440.000	UGL	NT	
DIMP	09/01/92	8140	VI	TAZ_016	610.000	UGL	NT	
DIMP	09/15/92	8140	VI	TDC_009	51.000	UGL	NT	
DIMP	09/29/92	99	ED	UVU_009	112.000	UGL	99	
DITH	11/05/91	AAA8	UB	QQU_008	1.990	UGL	C1	
DITH	02/25/92	AAA8	UB	SKC_005	3.270	UGL	C1	
DITH	02/25/92	AAA8	UB	SKC_008	3.330	UGL	C1	D
DITH	07/21/92	AAA8	UB	UZP_005	1.340	UGL	C1	
DITH	08/28/92	99	ED	UFC_004	3.800	UGL	99	C
DLDRN	11/05/91	KK8	UB	QQW_006	0.556	UGL	C1	C
DLDRN	12/17/91	KK8	UB	RQV_012	0.704	UGL	C1	
DLDRN	01/21/92	KK8	UB	RYX_016	0.893	UGL	C1	C
DLDRN	02/25/92	KK8	UB	SKB_005	0.735	UGL	C1	C
DLDRN	02/25/92	KK8	UB	SKB_008	0.610	UGL	C1	C
DLDRN	03/17/92	KK8	UB	SMP_005	0.450	UGL	C1	C
DLDRN	04/21/92	KK8	UB	TGO_005	0.701	UGL	C1	C
DLDRN	05/19/92	KK8	UB	UCI_005	0.809	UGL	C1	C
DLDRN	06/16/92	KK8	UB	URI_014	0.820	UGL	C1	C
DLDRN	07/21/92	KK8	UB	UZL_018	0.050	UGL	C1	M
DLDRN	08/05/92	8080	ED	UDG_008	0.750	UGL	NT	C
DLDRN	08/28/92	8080	VI	TAU_007	0.450	UGL	NT	
DLDRN	09/01/92	8080	VI	TAU_014	0.470	UGL	NT	
DMDS	11/05/91	AAA8	UB	QQU_008	0.550	UGL	C1	
DMDS	02/25/92	AAA8	UB	SKC_005	0.550	UGL	C1	
DMDS	02/25/92	AAA8	UB	SKC_008	0.550	UGL	C1	D
DMDS	07/21/92	AAA8	UB	UZP_005	0.550	UGL	C1	
DMDS	08/28/92	99	ED	UFC_004	1.200	UGL	99	
* DMMP	10/09/91	UK03	RM	GQI_025	130.000	UGL	C1	R
* DMMP	10/16/91	UK03	RM	GQO_015	130.000	UGL	C1	R
* DMMP	10/23/91	UK03	RM	GQV_055	130.000	UGL	C1	R

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number		Value	UOM	Anal Type	Flag Codes()
* DMMP	11/05/91	UK03	RM	GRA_042	LT	130.000	UGL	C1	R
* DMMP	11/20/91	UK03	RM	GRR_015	LT	130.000	UGL	C1	R
* DMMP	12/04/91	UK03	RM	GSL_014	LT	130.000	UGL	C1	R
* DMMP	12/04/91	UK03	RM	GSS_064	LT	130.000	UGL	C1	R
* DMMP	12/18/91	UK03	RM	GTB_022	LT	130.000	UGL	C1	R
* DMMP	12/30/91	UK03	RM	GTI_002	LT	130.000	UGL	C1	R
* DMMP	01/15/92	UK03	RM	GTR_014	LT	130.000	UGL	C1	R
* DMMP	01/29/92	UK03	RM	GVD_047	LT	130.000	UGL	C1	R
* DMMP	02/12/92	UK03	RM	GWM_010	LT	130.000	UGL	C1	R
DMMP	02/25/92	AT8	UB	SKG_005	LT	0.188	UGL	C1	
* DMMP	02/26/92	UK03	RM	GXA_010	LT	130.000	UGL	C1	R
* DMMP	03/10/92	UK03	RM	GXX_010	LT	130.000	UGL	C1	R
* DMMP	03/25/92	UK03	RM	GZH_019	LT	130.000	UGL	C1	R
* DMMP	04/08/92	UK03	RM	HAK_011	LT	130.000	UGL	C1	R
* DMMP	04/22/92	UK03	RM	HCC_095	LT	130.000	UGL	C1	R
* DMMP	05/06/92	UK03	RM	HDS_009	LT	130.000	UGL	C1	R
* DMMP	05/20/92	UK03	RM	HEP_006	LT	130.000	UGL	C1	R
* DMMP	06/03/92	UK03	RM	HFZ_013	LT	130.000	UGL	C1	R
* DMMP	06/17/92	UK03	RM	HGK_011	LT	130.000	UGL	C1	R
* DMMP	06/30/92	UK03	RM	HGV_002	LT	130.000	UGL	C1	R
* DMMP	07/15/92	UK03	RM	HHO_013	LT	130.000	UGL	C1	R
DMMP	07/22/92	99	ED	UBM_006	LT	16.300	UGL	99	
* DMMP	07/29/92	UK03	RM	HIH_006	LT	130.000	UGL	C1	R
DMMP	08/05/92	99	ED	UDB_013	LT	16.300	UGL	99	
DMMP	09/29/92	99	ED	UVU_009	LT	16.300	UGL	99	
ENDRN	11/05/91	KK8	UB	QQW_006		0.200	UGL	C1	C
ENDRN	12/17/91	KK8	UB	RQV_012	LT	0.050	UGL	C1	
ENDRN	01/21/92	KK8	UB	RYX_016		0.400	UGL	C1	C
ENDRN	02/25/92	KK8	UB	SKB_005		0.284	UGL	C1	C
ENDRN	02/25/92	KK8	UB	SKB_008		0.230	UGL	C1	C
ENDRN	03/17/92	KK8	UB	SMP_005		0.211	UGL	C1	C
ENDRN	04/21/92	KK8	UB	TGO_005		0.276	UGL	C1	C
ENDRN	05/19/92	KK8	UB	UCI_005		0.434	UGL	C1	C
ENDRN	06/16/92	KK8	UB	URI_014		0.595	UGL	C1	C
ENDRN	07/21/92	KK8	UB	UZL_018	LT	0.050	UGL	C1	
ENDRN	08/05/92	8080	ED	UDG_008		0.900	UGL	NT	C
ENDRN	08/28/92	8080	VI	TAU_007		0.260	UGL	NT	
ENDRN	09/01/92	8080	VI	TAU_014		0.260	UGL	NT	
ENDRNA	08/28/92	8080	VI	TAU_007		0.240	UGL	NT	
ENDRNA	09/01/92	8080	VI	TAU_014	LT	0.230	UGL	NT	
ENDRNK	08/05/92	8080	ED	UDG_008	LT	0.100	UGL	NT	
ENDRNK	08/28/92	8080	VI	TAU_007		0.130	UGL	NT	
ENDRNK	09/01/92	8080	VI	TAU_014		0.130	UGL	NT	

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MGL = Milligram Per Liter

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
ESFSO4	08/05/92	8080	ED	UDG_008	LT 0.100	UGL	NT	
ETC6H5	02/25/92	AV8	UB	SJX_005	LT 1.370	UGL	C1	
ETC6H5	08/28/92	8020	VI	TBN_006	LT 0.500	UGL	NT	
ETC6H5	09/01/92	8020	VI	TBN_015	LT 0.500	UGL	NT	
ETC6H5	09/01/92	8240	VI	TBT_012	LT 5.000	UGL	NT	
* F	10/09/91	TU03	RM	GQM_015	1.840	MGL	C1	
* F	10/23/91	TU03	RM	GQU_017	1.960	MGL	C1	
* F	11/05/91	TU03	RM	GRB_011	1.830	MGL	C1	
* F	11/20/91	TU03	RM	GRM_019	1.950	MGL	C1	
* F	12/04/91	TU03	RM	GSJ_020	2.030	MGL	C1	
* F	12/18/91	TU03	RM	GTA_018	1.910	MGL	C1	
* F	12/30/91	TU03	RM	GTH_007	1.700	MGL	C1	
F	01/15/92	TU03	RM	GTP_010	1.610	MGL	C1	
* F	01/29/92	TU03	RM	GVC_010	1.670	MGL	C1	
* F	02/12/92	TU03	RM	GWL_016	1.970	MGL	C1	
* F	02/25/92	TU02	UB	SJS_005	2.050	MGL	C1	
* F	02/26/92	TU03	RM	GXC_010	1.870	MGL	C1	
* F	03/10/92	TU03	RM	GXC_001	1.910	MGL	C1	
* F	03/25/92	TU03	RM	GZG_019	1.970	MGL	C1	
* F	04/08/92	TU03	RM	HAI_009	1.890	MGL	C1	
* F	04/22/92	TU03	RM	HCB_014	1.850	MGL	C1	
* F	05/06/92	TU03	RM	HDR_017	1.790	MGL	C1	
* F	05/20/92	TU03	RM	HCO_020	2.050	MGL	C1	
* F	06/03/92	TU03	RM	HFY_011	1.930	MGL	C1	
* F	06/17/92	TU03	RM	HGJ_008	1.890	MGL	C1	
* F	06/30/92	TU03	RM	HGU_007	1.790	MGL	C1	
* F	07/15/92	TU03	RM	HHP_017	2.140	MGL	C1	
* F	07/29/92	TU03	RM	HIG_029	1.950	MGL	C1	
F	08/05/92	3402	ED	UDF_008	2.080	MGL	NT	
F	08/28/92	99	ED	UFS_004	2.090	MGL	99	
F	09/01/92	99	ED	UFS_013	2.070	MGL	99	
GCLDAN	08/05/92	8080	ED	UDG_008	LT 0.050	UGL	NT	
HG	02/25/92	CC8	UB	SLV_005	LT 0.100	UGL	C1	
HPCLE	08/05/92	8080	ED	UDG_008	LT 0.050	UGL	NT	
ISODR	11/05/91	KK8	UB	QQW_006	LT 0.051	UGL	C1	
ISODR	12/17/91	KK8	UB	RQV_012	LT 0.051	UGL	C1	
ISODR	01/21/92	KK8	UB	RYX_016	LT 0.051	UGL	C1	
ISODR	02/25/92	KK8	UB	SKB_005	0.125	UGL	C1	U
ISODR	02/25/92	KK8	UB	SKB_008	0.068	UGL	C1	U
ISODR	03/17/92	KK8	UB	SMP_005	LT 0.051	UGL	C1	
ISODR	04/21/92	KK8	UB	TGO_005	0.070	UGL	C1	U

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UCM	Anal Type	Flag Codes()
ISODR	05/19/92	KK8	UB	UCI_005	LT 0.051	UGL	C1	
ISODR	06/16/92	KK8	UB	URI_014	0.076	UGL	C1	U
ISODR	07/21/92	KK8	UB	UZL_018	LT 0.051	UGL	C1	
ISODR	08/28/92	8080	VI	TAU_007	LT 0.050	UGL	NT	
ISODR	09/01/92	8080	VI	TAU_014	LT 0.050	UGL	NT	
K	02/25/92	SS12	UB	SLR_011	1.790	MGL	C1	
MEC6H5	02/25/92	AV8	UB	SJX_005	LT 1.470	UGL	C1	
MEC6H5	08/28/92	8020	VI	TBN_006	LT 0.500	UGL	NT	
MEC6H5	09/01/92	8020	VI	TBN_015	LT 0.500	UGL	NT	
MEC6H5	09/01/92	8240	VI	TBT_012	LT 5.000	UGL	NT	
MEXCLR	08/05/92	8080	ED	UDG_008	LT 0.500	UGL	NT	
MG	02/25/92	SS12	UB	SLR_011	81.000	MGL	C1	
MIBK	10/15/91	P8	UB	QEQ_005	LT 4.900	UGL	C1	
MIBK	11/05/91	P8	UB	QRI_005	LT 4.900	UGL	C1	
MIBK	12/17/91	P8	UB	RQS_014	LT 4.900	UGL	C1	
MIBK	01/21/92	P8	UB	RZX_005	LT 4.900	UGL	C1	
MIBK	02/25/92	UP07	UB	SJP_005	LT 2.060	UGL	C1	
MIBK	02/25/92	UP07	UB	SJP_008	LT 2.060	UGL	C1	D
* MIBK	03/17/92	UP07	UB	SMO_005	LT 2.060	UGL	C1	
MIBK	04/21/92	UP07	UB	TGN_005	LT 2.060	UGL	C1	
MIBK	05/19/92	UP07	UB	UCJ_005	LT 2.060	UGL	C1	
MIBK	06/16/92	UP07	UB	URW_014	LT 2.060	UGL	C1	7
MIBK	06/30/92	UP07	UB	UVK_007	LT 2.060	UGL	C1	
MIBK	07/24/92	UP07	UB	UZR_005	LT 2.060	UGL	C1	
MIBK	08/05/92	99	ED	UDE_006	LT 12.900	UGL	99	
MIBK	09/01/92	8240	VI	TBT_012	LT 100.000	UGL	NT	
MLTHN	11/05/91	UH11	UB	QRH_005	LT 0.373	UGL	C1	
MLTHN	02/25/92	UH11	UB	SKA_005	LT 0.373	UGL	C1	
MLTHN	02/25/92	UH11	UB	SKA_008	LT 0.373	UGL	C1	D
MLTHN	07/21/92	UH11	UB	UZO_005	LT 0.373	UGL	C1	
MLTHN	08/28/92	8140	VI	TAV_007	LT 0.500	UGL	NT	
MLTHN	09/01/92	8140	VI	TAV_016	LT 0.500	UGL	NT	
MLTHN	09/15/92	8140	VI	TDF_009	LT 0.500	UGL	NT	
NA	02/25/92	SS12	UB	SLR_011	260.000	MGL	C1	
NNDMEA	08/28/92	1625	VI	TBU_006	LT 0.100	UGL	NT	
* NO3	02/25/92	TT08	AL	IFX_005	2.000	MGL	C1	
* NO3	02/25/92	TT08	AL	IFX_008	2.000	MGL	C1	D

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
OXAT	11/05/91	AAA8	UB	QQU_008	LT	2.380	UGL	C1
OXAT	02/25/92	AAA8	UB	SKC_005	LT	2.380	UGL	C1
OXAT	02/25/92	AAA8	UB	SKC_008	LT	2.380	UGL	C1 D
OXAT	07/21/92	AAA8	UB	UZP_005	LT	2.380	UGL	C1
OXAT	08/28/92	99	ED	UFC_004	LT	1.400	UGL	99
PCB248	08/05/92	8080	ED	UDG_008	LT	0.500	UGL	NT
PCB254	08/05/92	8080	ED	UDG_008	LT	0.500	UGL	NT
PCB260	08/05/92	8080	ED	UDG_008	LT	0.500	UGL	NT
PPDDD	08/05/92	8080	ED	UDG_008	LT	0.100	UGL	NT
PPDDE	11/05/91	KK8	UB	QQW_006	LT	0.054	UGL	C1
PPDDE	12/17/91	KK8	UB	RQV_012		0.182	UGL	C1
PPDDE	01/21/92	KK8	UB	RYX_016	LT	0.054	UGL	C1
PPDDE	02/25/92	KK8	UB	SKB_005	LT	0.054	UGL	C1
PPDDE	02/25/92	KK8	UB	SKB_008	LT	0.054	UGL	C1 D
PPDDE	03/17/92	KK8	UB	SMP_005	LT	0.054	UGL	C1
PPDDE	04/21/92	KK8	UB	TGO_005	LT	0.054	UGL	C1
PPDDE	05/19/92	KK8	UB	UCI_005	LT	0.054	UGL	C1
PPDDE	06/16/92	KK8	UB	URI_014	LT	0.054	UGL	C1
PPDDE	07/21/92	KK8	UB	UZL_018	LT	0.054	UGL	C1
PPDDE	08/05/92	8080	ED	UDG_008	LT	0.050	UGL	NT
PPDDE	08/28/92	8080	VI	TAU_007	LT	0.040	UGL	NT
PPDDE	09/01/92	8080	VI	TAU_014	LT	0.040	UGL	NT
PPDDT	11/05/91	KK8	UB	QQW_006		0.158	UGL	C1 C
PPDDT	12/17/91	KK8	UB	RQV_012		0.056	UGL	C1
PPDDT	01/21/92	KK8	UB	RYX_016		0.167	UGL	C1 C
PPDDT	02/25/92	KK8	UB	SKB_005		0.140	UGL	C1 C
PPDDT	02/25/92	KK8	UB	SKB_008		0.130	UGL	C1 C
PPDDT	03/17/92	KK8	UB	SMP_005		0.070	UGL	C1 C
PPDDT	04/21/92	KK8	UB	TGO_005		0.266	UGL	C1 C
PPDDT	05/19/92	KK8	UB	UCI_005	LT	0.049	UGL	C1
PPDDT	06/16/92	KK8	UB	URI_014		0.155	UGL	C1 C
PPDDT	07/21/92	KK8	UB	UZL_018	LT	0.049	UGL	C1
PPDDT	08/05/92	8080	ED	UDG_008	LT	0.100	UGL	NT
PPDDT	08/28/92	8080	VI	TAU_007	LT	0.120	UGL	NT
PPDDT	09/01/92	8080	VI	TAU_014	LT	0.120	UGL	NT
PRTHN	11/05/91	UH11	UB	QRH_005	LT	0.647	UGL	C1
PRTHN	02/25/92	UH11	UB	SKA_005	LT	0.647	UGL	C1
PRTHN	02/25/92	UH11	UB	SKA_008	LT	0.647	UGL	C1 D
PRTHN	07/21/92	UH11	UB	UZO_005	LT	0.647	UGL	C1
PRTHN	08/28/92	8140	VI	TAV_007	LT	0.500	UGL	NT

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number		Value	UOM	Anal Type	Flag Codes()
PRTHN	09/01/92	8140	VI	TAV_016	LT	0.500	UGL	NT	
PRTHN	09/15/92	8140	VI	TDF_009	LT	0.500	UGL	NT	
SO4	02/25/92	TT09	UB	SJR_005		560.000	MGL	C1	
SO4	02/25/92	TT09	UB	SJR_008		570.000	MGL	C1	D
SUPONA	11/05/91	UH11	UB	QRH_005	LT	0.787	UGL	C1	
SUPONA	02/25/92	UH11	UB	SKA_005	LT	0.787	UGL	C1	
SUPONA	02/25/92	UH11	UB	SKA_008	LT	0.787	UGL	C1	D
SUPONA	07/21/92	UH11	UB	UZO_005	LT	0.787	UGL	C1	
SUPONA	08/28/92	8140	VI	TAV_007	LT	0.500	UGL	NT	
SUPONA	09/01/92	8140	VI	TAV_016	LT	0.500	UGL	NT	
SUPONA	09/15/92	8140	VI	TDF_009	LT	0.500	UGL	NT	
T12DCE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT	
T12DCE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT	
T12DCE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
TCLEE	11/05/91	N8	UB	QRG_005		2.820	UGL	C1	
TCLEE	02/25/92	N8	UB	SJZ_005		6.490	UGL	C1	
TCLEE	02/25/92	N8	UB	SJZ_008		6.310	UGL	C1	D
TCLEE	07/21/92	N8	UB	UZS_005		4.800	UGL	C1	
TCLEE	08/28/92	8010	VI	TBM_006		3.800	UGL	NT	
TCLEE	09/01/92	8010	VI	TBM_015		5.700	UGL	NT	
TCLEE	09/01/92	8240	VI	TBT_012		6.300	UGL	NT	
TRCLE	11/05/91	N8	UB	QRG_005	LT	0.560	UGL	C1	
TRCLE	02/25/92	N8	UB	SJZ_005		0.962	UGL	C1	
TRCLE	02/25/92	N8	UB	SJZ_008		0.919	UGL	C1	D
TRCLE	07/21/92	N8	UB	UZS_005	LT	0.560	UGL	C1	
TRCLE	08/28/92	8010	VI	TBM_006	LT	0.500	UGL	NT	
TRCLE	09/01/92	8010	VI	TBM_015	LT	0.500	UGL	NT	
TRCLE	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
TXPHEN	08/05/92	8080	ED	UDG_008	LT	1.000	UGL	NT	
TXYLEN	08/28/92	8020	VI	TBN_006	LT	1.000	UGL	NT	
TXYLEN	09/01/92	8020	VI	TBN_015	LT	1.000	UGL	NT	
XYLEN	02/25/92	AV8	UB	SJX_005	LT	1.360	UGL	C1	
XYLEN	09/01/92	8240	VI	TBT_012	LT	5.000	UGL	NT	
ZN	02/25/92	SS12	UB	SLR_011		21.100	UGL	C1	

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
111TCE	11/05/91	N8	UB	QRG_006	LT	0.760	UGL	C1
111TCE	02/25/92	N8	UB	SJZ_006	LT	0.760	UGL	C1
111TCE	02/25/92	N8	UB	SJZ_007	LT	0.760	UGL	C1 D
* 111TCE	07/07/92	TT8	ED	SUF_006	LT	1.090	UGL	C1
111TCE	07/21/92	N8	UB	UZS_006	LT	0.760	UGL	C1 H
111TCE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
111TCE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
111TCE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
112TCE	11/05/91	N8	UB	QRG_006	LT	0.780	UGL	C1
112TCE	02/25/92	N8	UB	SJZ_006	LT	0.780	UGL	C1
112TCE	02/25/92	N8	UB	SJZ_007	LT	0.780	UGL	C1 D
* 112TCE	07/07/92	TT8	ED	SUF_006	LT	1.630	UGL	C1
112TCE	07/21/92	N8	UB	UZS_006	LT	0.780	UGL	C1
112TCE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
112TCE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
112TCE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
11DCE	11/05/91	N8	UB	QRG_006	LT	1.700	UGL	C1
11DCE	02/25/92	N8	UB	SJZ_006	LT	1.700	UGL	C1
11DCE	02/25/92	N8	UB	SJZ_007	LT	1.700	UGL	C1 D
* 11DCE	07/07/92	TT8	ED	SUF_006	LT	1.850	UGL	C1
11DCE	07/21/92	N8	UB	UZS_006	LT	1.700	UGL	C1 H
11DCE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
11DCE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
11DCE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
11DCLE	11/05/91	N8	UB	QRG_006	LT	0.730	UGL	C1
11DCLE	02/25/92	N8	UB	SJZ_006	LT	0.730	UGL	C1
11DCLE	02/25/92	N8	UB	SJZ_007	LT	0.730	UGL	C1 D
* 11DCLE	07/07/92	TT8	ED	SUF_006	LT	1.930	UGL	C1
11DCLE	07/21/92	N8	UB	UZS_006	LT	0.730	UGL	C1
11DCLE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
11DCLE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
11DCLE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
12DCE	11/05/91	N8	UB	QRG_006	LT	0.760	UGL	C1
12DCE	02/25/92	N8	UB	SJZ_006	LT	0.760	UGL	C1
12DCE	02/25/92	N8	UB	SJZ_007	LT	0.760	UGL	C1 D
* 12DCE	07/07/92	TT8	ED	SUF_006	LT	1.750	UGL	C1
12DCE	07/21/92	N8	UB	UZS_006	LT	0.760	UGL	C1
12DCLE	11/05/91	N8	UB	QRG_006	LT	1.100	UGL	C1
12DCLE	02/25/92	N8	UB	SJZ_006	LT	1.100	UGL	C1
12DCLE	02/25/92	N8	UB	SJZ_007	LT	1.100	UGL	C1 D
* 12DCLE	07/07/92	TT8	ED	SUF_006	LT	2.070	UGL	C1
12DCLE	07/21/92	N8	UB	UZS_006	LT	1.100	UGL	C1

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEP

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
12DCLE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
12DCLE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
12DCLE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
12DCLP	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
12DCLP	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
12DCLP	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
13DMB	02/25/92	AV8	UB	SJX_006	LT	1.320	UGL	C1
14DCLB	11/05/91	N8	UB	QRG_006	ND	1.000	UGL	C1 R
14DCLB	02/25/92	N8	UB	SJZ_006	ND	1.000	UGL	C1 R
14DCLB	02/25/92	N8	UB	SJZ_007	ND	1.000	UGL	C1 R
14DCLB	07/21/92	N8	UB	UZS_006	ND	1.000	UGL	C1 R
14DCLB	08/28/92	8010	VI	TBM_004	LT	1.000	UGL	NT
14DCLB	08/28/92	8020	VI	TBN_004	LT	1.000	UGL	NT
14DCLB	09/01/92	8010	VI	TBM_014	LT	1.000	UGL	NT
14DCLB	09/01/92	8020	VI	TBN_014	LT	1.000	UGL	NT
14DCLB	09/01/92	8240	VI	TBT_011	LT	10.000	UGL	NT
ABHC	08/05/92	8080	ED	UDG_007	LT	0.025	UGL	NT
ACLDAN	08/05/92	8080	ED	UDG_007	LT	0.050	UGL	NT
ACRYLO	09/01/92	8240	VI	TBT_011	LT	100.000	UGL	NT
AENSLF	08/05/92	8080	ED	UDG_007	LT	0.050	UGL	NT
AG	02/25/92	SS12	UB	SLR_012	LT	10.000	UGL	C1
ALDRN	11/05/91	KK8	UB	QQW_007	LT	0.050	UGL	C1
ALDRN	01/21/92	KK8	UB	RYX_017	LT	0.050	UGL	C1
ALDRN	02/25/92	KK8	UB	SKB_006	LT	0.050	UGL	C1
ALDRN	02/25/92	KK8	UB	SKB_007	LT	0.050	UGL	C1 D
ALDRN	03/17/92	KK8	UB	SMP_006	LT	0.050	UGL	C1
ALDRN	04/21/92	KK8	UB	TGO_006	LT	0.050	UGL	C1
ALDRN	05/19/92	KK8	UB	UCI_006	LT	0.071	UGL	C1 U
ALDRN	06/16/92	KK8	UB	URI_015	LT	0.050	UGL	C1
* ALDRN	07/07/92	MM8A	ED	TTD_008	LT	0.083	UGL	C1
ALDRN	07/21/92	KK8	UB	UZL_019	LT	0.050	UGL	C1
ALDRN	08/05/92	8080	ED	UDG_007	LT	0.050	UGL	NT
ALDRN	08/28/92	8080	VI	TAU_006	LT	0.040	UGL	NT
ALDRN	09/01/92	8080	VI	TAU_013	LT	0.040	UGL	NT
ALK	02/25/92	99	UB	SJQ_003		280.000	MGL	99
* AS	02/25/92	AX8	UB	SLS_018	LT	2.350	UGL	C1

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
ATZ	11/05/91	UH11	UB	QRH_006	LT 4.030	UGL	C1	
ATZ	02/25/92	UH11	UB	SKA_006	LT 4.030	UGL	C1	
ATZ	02/25/92	UH11	UB	SKA_007	LT 4.030	UGL	C1	D
ATZ	07/21/92	UH11	UB	UZO_006	LT 4.030	UGL	C1	H
ATZ	08/28/92	8140	VI	TAV_006	LT 1.000	UGL	NT	
ATZ	09/01/92	8140	VI	TAV_015	LT 1.000	UGL	NT	
ATZ	09/15/92	8140	VI	TDF_008	LT 1.000	UGL	NT	
BBHC	08/05/92	8080	ED	UDG_007	LT 0.050	UGL	NT	
BCHPD	10/15/91	P8	UB	QEQ_006	LT 5.900	UGL	C1	
BCHPD	11/05/91	P8	UB	QRI_006	LT 5.900	UGL	C1	
BCHPD	12/17/91	P8	UB	RQS_015	LT 5.900	UGL	C1	
BCHPD	01/21/92	P8	UB	RZX_006	LT 5.900	UGL	C1	
BCHPD	02/25/92	UP07	UB	SJP_006	LT 2.740	UGL	C1	
BCHPD	02/25/92	UP07	UB	SJP_007	LT 2.740	UGL	C1	D
* BCHPD	03/17/92	UP07	UB	SMO_006	LT 2.740	UGL	C1	
BCHPD	04/21/92	UP07	UB	TGN_006	LT 2.740	UGL	C1	
BCHPD	05/19/92	UP07	UB	UCJ_006	LT 2.740	UGL	C1	
BCHPD	06/16/92	UP07	UB	URW_015	UGL 3.660	UGL	C1	
BCHPD	06/30/92	UP07	UB	UVK_008	LT 2.740	UGL	C1	
BCHPD	07/24/92	UP07	UB	UZR_006	LT 2.740	UGL	C1	
BCHPD	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
BENSLF	08/05/92	8080	ED	UDG_007	LT 0.100	UGL	NT	
BRDCLM	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
BRDCLM	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
BRDCLM	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
BTZ	11/05/91	AAA8	UB	QQU_009	LT 5.000	UGL	C1	
BTZ	02/25/92	AAA8	UB	SKC_006	LT 5.000	UGL	C1	
BTZ	02/25/92	AAA8	UB	SKC_007	LT 5.000	UGL	C1	D
BTZ	07/21/92	AAA8	UB	UZP_006	LT 5.000	UGL	C1	
BTZ	08/28/92	99	ED	UFC_003	LT 1.200	UGL	99	
C12DCE	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
C12DCE	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
C12DCE	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
C2H3CL	11/05/91	N8	UB	QRG_006	LT 1.010	UGL	C1	
C2H3CL	02/25/92	N8	UB	SJZ_006	LT 1.010	UGL	C1	
C2H3CL	02/25/92	N8	UB	SJZ_007	LT 1.010	UGL	C1	D
C2H3CL	07/21/92	N8	UB	UZS_006	LT 1.010	UGL	C1	
C2H3CL	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
C2H3CL	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
C2H3CL	09/01/92	8240	VI	TBT_011	LT 2.000	UGL	NT	

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
C6H6	02/25/92	AV8	UB	SJX_006	LT 1.050	UGL	C1	
C6H6	08/28/92	8020	VI	TBN_004	LT 0.500	UGL	NT	
C6H6	09/01/92	8020	VI	TBN_014	LT 0.500	UGL	NT	
C6H6	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
CA	02/25/92	SS12	UB	SLR_012	178.000	MGL	C1	
CCL4	11/05/91	N8	UB	QRG_006	LT 0.990	UGL	C1	
CCL4	02/25/92	N8	UB	SJZ_006	LT 0.990	UGL	C1	
CCL4	02/25/92	N8	UB	SJZ_007	LT 0.990	UGL	C1	D
* CCL4	07/07/92	TT8	ED	SUF_006	LT 1.690	UGL	C1	
CCL4	07/21/92	N8	UB	UZS_006	LT 0.990	UGL	C1	
CCL4	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
CCL4	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
CCL4	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
CD	02/25/92	SS12	UB	SLR_012	LT 6.780	UGL	C1	
CH2CL2	11/05/91	N8	UB	QRG_006	LT 7.400	UGL	C1	
CH2CL2	02/25/92	N8	UB	SJZ_006	LT 7.400	UGL	C1	
CH2CL2	02/25/92	N8	UB	SJZ_007	LT 7.400	UGL	C1	D
* CH2CL2	07/07/92	TT8	ED	SUF_006	LT 2.480	UGL	C1	
CH2CL2	07/21/92	N8	UB	UZS_006	LT 7.400	UGL	C1	
CH2CL2	08/28/92	8010	VI	TBM_004	LT 2.000	UGL	NT	
CH2CL2	09/01/92	8010	VI	TBM_014	LT 2.000	UGL	NT	
CH2CL2	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
CH3BR	11/05/91	N8	UB	QRG_006	ND 1.500	UGL	C1	R
CHBR3	02/25/92	N8	UB	SJZ_006	ND 1.000	UGL	C1	R
CHBR3	02/25/92	N8	UB	SJZ_007	ND 1.000	UGL	C1	R
CHBR3	07/21/92	N8	UB	UZS_006	ND 1.000	UGL	C1	R
CHBR3	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
CHBR3	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
CHBR3	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
CHCL3	11/05/91	N8	UB	QRG_006	8.900	UGL	C1	
CHCL3	02/25/92	N8	UB	SJZ_006	LT 0.500	UGL	C1	
CHCL3	02/25/92	N8	UB	SJZ_007	LT 0.500	UGL	C1	D
* CHCL3	07/07/92	TT8	ED	SUF_006	LT 1.880	UGL	C1	
CHCL3	07/21/92	N8	UB	UZS_006	LT 0.500	UGL	C1	
CHCL3	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
CHCL3	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
CHCL3	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
CL	02/25/92	TT09	UB	SJR_006	370.000	MGL	C1	
CL	02/25/92	TT09	UB	SJR_007	370.000	MGL	C1	D

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
CL6CP	11/05/91	KK8	UB	QQW_007	LT	0.048	UGL	C1
CL6CP	01/21/92	KK8	UB	RYX_017	LT	0.048	UGL	C1
CL6CP	02/25/92	KK8	UB	SKB_006	LT	0.048	UGL	C1
CL6CP	02/25/92	KK8	UB	SKB_007	LT	0.048	UGL	C1 D
CL6CP	05/19/92	KK8	UB	UCI_006	LT	0.048	UGL	C1
CL6CP	06/16/92	KK8	UB	URI_015	LT	0.048	UGL	C1
* CL6CP	07/07/92	MM8A	ED	TTD_008	LT	0.083	UGL	C1
CL6CP	07/21/92	KK8	UB	UZL_019	LT	0.048	UGL	C1
CL6CP	08/28/92	8080	VI	TAU_006	LT	0.050	UGL	NT
CL6CP	09/01/92	8080	VI	TAU_013	LT	0.050	UGL	NT
CLC6H5	11/05/91	N8	UB	QRG_006	LT	0.820	UGL	C1
CLC6H5	02/25/92	N8	UB	SJZ_006	LT	0.820	UGL	C1
CLC6H5	02/25/92	N8	UB	SJZ_007	LT	0.820	UGL	C1 D
* CLC6H5	07/07/92	TT8	ED	SUF_006	LT	1.360	UGL	C1
CLC6H5	07/21/92	N8	UB	UZS_006	LT	0.820	UGL	C1
CLC6H5	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
CLC6H5	08/28/92	8020	VI	TBN_004	LT	0.500	UGL	NT
CLC6H5	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
CLC6H5	09/01/92	8020	VI	TBN_014	LT	0.500	UGL	NT
CLC6H5	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
CLDAN	11/05/91	KK8	UB	QQW_007	LT	0.095	UGL	C1
CLDAN	12/17/91	KK8	UB	RQV_013	LT	0.095	UGL	C1
CLDAN	01/21/92	KK8	UB	RYX_017	LT	0.095	UGL	C1
CLDAN	02/25/92	KK8	UB	SKB_006	LT	0.095	UGL	C1
CLDAN	02/25/92	KK8	UB	SKB_007	LT	0.095	UGL	C1 D
CLDAN	03/17/92	KK8	UB	SMP_006	LT	0.095	UGL	C1
CLDAN	04/21/92	KK8	UB	TGO_006	LT	0.095	UGL	C1
CLDAN	05/19/92	KK8	UB	UCI_006	LT	0.095	UGL	C1
CLDAN	06/16/92	KK8	UB	URI_015	LT	0.095	UGL	C1
* CLDAN	07/07/92	MM8A	ED	TTD_008	LT	0.152	UGL	C1
CLDAN	07/21/92	KK8	UB	UZL_019	LT	0.095	UGL	C1
CLDAN	08/28/92	8080	VI	TAU_006	LT	0.140	UGL	NT
CLDAN	09/01/92	8080	VI	TAU_013	LT	0.140	UGL	NT
CPMS	11/05/91	AAA8	UB	QQU_009	LT	5.690	UGL	C1
CPMS	02/25/92	AAA8	UB	SKC_006	LT	5.690	UGL	C1
CPMS	02/25/92	AAA8	UB	SKC_007	LT	5.690	UGL	C1 D
CPMS	07/21/92	AAA8	UB	UZP_006	LT	5.690	UGL	C1
CPMS	08/28/92	99	ED	UFC_003	LT	1.100	UGL	99
CPMSO	11/05/91	AAA8	UB	QQU_009	LT	11.500	UGL	C1
CPMSO	02/25/92	AAA8	UB	SKC_006	LT	11.500	UGL	C1
CPMSO	02/25/92	AAA8	UB	SKC_007	LT	11.500	UGL	C1 D
CPMSO	07/21/92	AAA8	UB	UZP_006	LT	11.500	UGL	C1
CPMSO	08/28/92	99	ED	UFC_003	LT	1.980	UGL	99

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
CPMSO2	11/05/91	AAA8	UB	QQU_009	LT 7.460	UGL	C1	
CPMSO2	02/25/92	AAA8	UB	SKC_006	LT 7.460	UGL	C1	
CPMSO2	02/25/92	AAA8	UB	SKC_007	LT 7.460	UGL	C1	D
CPMSO2	07/21/92	AAA8	UB	UZP_006	LT 7.460	UGL	C1	
CPMSO2	08/28/92	99	ED	UFC_003	LT 2.240	UGL	99	
CR	02/25/92	SS12	UB	SLR_012	LT 16.800	UGL	C1	
CU	02/25/92	SS12	UB	SLR_012	LT 18.800	UGL	C1	
CYN	02/25/92	TF34	UB	SJY_006	LT 5.000	UGL	C1	
DBCP	11/05/91	AY8	UB	QQV_007	LT 0.195	UGL	C1	
DBCP	02/25/92	AY8	UB	SKF_006	LT 0.195	UGL	C1	
DBCP	02/25/92	AY8	UB	SKF_007	LT 0.195	UGL	C1	D
DBCP	07/21/92	AY8	UB	UZQ_006	LT 0.195	UGL	C1	M
DBCP	08/28/92	8011	VI	TAW_006	LT 0.060	UGL	NT	K
DBHC	08/05/92	8080	ED	UDG_007	LT 0.050	UGL	NT	
DBRCLM	08/28/92	8010	VI	TBM_004	LT 0.500	UGL	NT	
DBRCLM	09/01/92	8010	VI	TBM_014	LT 0.500	UGL	NT	
DBRCLM	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
DCPD	10/15/91	P8	UB	QEQ_006	LT 5.000	UGL	C1	
DCPD	11/05/91	P8	UB	QRI_006	16.400	UGL	C1	
DCPD	12/17/91	P8	UB	RQS_015	LT 5.000	UGL	C1	
DCPD	01/21/92	P8	UB	RZX_006	LT 5.000	UGL	C1	
DCPD	02/25/92	UP07	UB	SJP_006	LT 2.710	UGL	C1	
DCPD	02/25/92	UP07	UB	SJP_007	LT 2.710	UGL	C1	D
* DCPD	03/17/92	UP07	UB	SMO_006	LT 2.710	UGL	C1	
DCPD	04/21/92	UP07	UB	TGN_006	LT 2.710	UGL	C1	
DCPD	05/19/92	UP07	UB	UCJ_006	LT 2.710	UGL	C1	
DCPD	06/16/92	UP07	UB	URW_015	LT 2.710	UGL	C1	
DCPD	06/30/92	UP07	UB	UVK_008	LT 2.710	UGL	C1	
DCPD	07/24/92	UP07	UB	UZR_006	LT 2.710	UGL	C1	
DCPD	08/05/92	99	ED	UDE_005	LT 9.310	UGL	99	
DCPD	08/28/92	8020	VI	TBN_004	LT 0.500	UGL	NT	
DCPD	09/01/92	8020	VI	TBN_014	LT 0.500	UGL	NT	
DCPD	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
DDVP	11/05/91	UH11	UB	QRH_006	LT 0.384	UGL	C1	
DDVP	02/25/92	UH11	UB	SKA_006	LT 0.384	UGL	C1	
DDVP	02/25/92	UH11	UB	SKA_007	LT 0.384	UGL	C1	D
DDVP	07/21/92	UH11	UB	UZO_006	LT 0.384	UGL	C1	H
DDVP	08/28/92	8140	VI	TAV_006	LT 0.500	UGL	NT	
DDVP	09/01/92	8140	VI	TAV_015	LT 0.500	UGL	NT	

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
DDVP	09/15/92	8140	VI	TDF_008	LT 0.500	UGL	NT	
* DIMP	10/09/91	UK03	RM	GQI_010	LT 3.750	UGL	C1	
* DIMP	10/16/91	UK03	RM	GQO_038	5.800	UGL	C1	
* DIMP	10/23/91	UK03	RM	GQV_053	12.500	UGL	C1	
* DIMP	11/05/91	UK03	RM	GRA_041	LT 3.750	UGL	C1	
* DIMP	11/20/91	UK03	RM	GRR_013	8.270	UGL	C1	
* DIMP	12/04/91	UK03	RM	GSL_019	LT 3.750	UGL	C1	
* DIMP	12/04/91	UK03	RM	GSS_068	LT 3.750	UGL	C1	
* DIMP	12/18/91	UK03	RM	GTB_027	LT 3.750	UGL	C1	
* DIMP	12/30/91	UK03	RM	GTI_008	LT 3.750	UGL	C1	
* DIMP	01/15/92	UK03	RM	GTR_022	8.390	UGL	C1	
* DIMP	01/29/92	UK03	RM	GVD_052	LT 3.750	UGL	C1	
* DIMP	02/12/92	UK03	RM	GWM_016	3.840	UGL	C1	
DIMP	02/25/92	AT8	UB	SKG_006	4.200	UGL	C1	
* DIMP	02/26/92	UK03	RM	GXA_023	3.910	UGL	C1	
* DIMP	03/10/92	UK03	RM	GXX_022	LT 3.750	UGL	C1	
* DIMP	03/25/92	UK03	RM	GZH_029	LT 3.750	UGL	C1	
* DIMP	04/08/92	UK03	RM	HAK_019	4.770	UGL	C1	
* DIMP	04/22/92	UK03	RM	HCC_099	LT 3.750	UGL	C1	
* DIMP	05/06/92	UK03	RM	HDS_018	5.260	UGL	C1	
* DIMP	05/20/92	UK03	RM	HEP_010	3.870	UGL	C1	
* DIMP	06/03/92	UK03	RM	HFZ_017	5.890	UGL	C1	
* DIMP	06/17/92	UK03	RM	HGK_016	LT 3.750	UGL	C1	
* DIMP	06/30/92	UK03	RM	HGV_005	8.720	UGL	C1	
* DIMP	06/30/92	UK03	RM	HHO_003	12.100	UGL	C1	
* DIMP	07/07/92	QQ8	ED	SRV_006	LT 10.100	UGL	C1	
* DIMP	07/15/92	UK03	RM	HHO_017	4.070	UGL	C1	
DIMP	07/22/92	99	ED	UBM_005	LT 10.100	UGL	99	
* DIMP	07/29/92	UK03	RM	HIH_012	LT 3.750	UGL	C1	
DIMP	08/05/92	99	ED	UDB_012	LT 10.100	UGL	99	
DIMP	08/28/92	8140	VI	TAZ_006	3.800	UGL	NT	
DIMP	09/01/92	8140	VI	TAZ_015	2.400	UGL	NT	
DIMP	09/15/92	8140	VI	TDC_008	3.700	UGL	NT	
DIMP	09/29/92	99	ED	UVU_008	LT 10.100	UGL	99	
DITH	11/05/91	AAA8	UB	QQU_009	LT 1.340	UGL	C1	
DITH	02/25/92	AAA8	UB	SKC_006	LT 1.340	UGL	C1	
DITH	02/25/92	AAA8	UB	SKC_007	LT 1.340	UGL	C1	D
DITH	07/21/92	AAA8	UB	UZP_006	LT 1.340	UGL	C1	
DITH	08/28/92	99	ED	UFC_003	LT 3.340	UGL	99	
DLDRN	11/05/91	KK8	UB	QQW_007	LT 0.050	UGL	C1	
DLDRN	12/17/91	KK8	UB	RQV_013	0.083	UGL	C1	
DLDRN	01/21/92	KK8	UB	RYX_017	LT 0.050	UGL	C1	
DLDRN	02/25/92	KK8	UB	SKB_006	LT 0.050	UGL	C1	
DLDRN	02/25/92	KK8	UB	SKB_007	LT 0.050	UGL	C1	D

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MGL = Milligram Per Liter

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
DLDRN	03/17/92	KK8	UB	SMP_006	LT 0.050	UGL	C1	
DLDRN	04/21/92	KK8	UB	TGO_006	LT 0.050	UGL	C1	
DLDRN	05/19/92	KK8	UB	UCI_006	LT 0.050	UGL	C1	
DLDRN	06/16/92	KK8	UB	URI_015	LT 0.050	UGL	C1	
* DLDRN	07/07/92	MM8A	ED	TTD_008	LT 0.054	UGL	C1	
DLDRN	07/21/92	KK8	UB	UZL_019	LT 0.050	UGL	C1	M
DLDRN	08/05/92	8080	ED	UDG_007	LT 0.050	UGL	NT	
DLDRN	08/28/92	8080	VI	TAU_006	LT 0.050	UGL	NT	
DLDRN	09/01/92	8080	VI	TAU_013	LT 0.050	UGL	NT	
DMDS	11/05/91	AAA8	UB	QQU_009	LT 0.550	UGL	C1	
DMDS	02/25/92	AAA8	UB	SKC_006	LT 0.550	UGL	C1	
DMDS	02/25/92	AAA8	UB	SKC_007	LT 0.550	UGL	C1	D
DMDS	07/21/92	AAA8	UB	UZP_006	LT 0.550	UGL	C1	
DMDS	08/28/92	99	ED	UFC_003	LT 1.200	UGL	99	
* DMMP	10/09/91	UK03	RM	GQI_010	LT 130.000	UGL	C1	R
* DMMP	10/16/91	UK03	RM	GQO_038	LT 130.000	UGL	C1	R
* DMMP	10/23/91	UK03	RM	GQV_053	LT 130.000	UGL	C1	R
* DMMP	11/05/91	UK03	RM	GRA_041	LT 130.000	UGL	C1	R
* DMMP	11/20/91	UK03	RM	GRR_013	LT 130.000	UGL	C1	R
* DMMP	12/04/91	UK03	RM	GSL_019	LT 130.000	UGL	C1	R
* DMMP	12/04/91	UK03	RM	GSS_068	LT 130.000	UGL	C1	R
* DMMP	12/18/91	UK03	RM	GTB_027	LT 130.000	UGL	C1	R
* DMMP	12/30/91	UK03	RM	GTI_008	LT 130.000	UGL	C1	R
* DMMP	01/15/92	UK03	RM	GTR_022	LT 130.000	UGL	C1	R
* DMMP	01/29/92	UK03	RM	GVD_052	LT 130.000	UGL	C1	R
* DMMP	02/12/92	UK03	RM	GWM_016	LT 130.000	UGL	C1	R
DMMP	02/25/92	AT8	UB	SKG_006	LT 0.188	UGL	C1	
* DMMP	02/26/92	UK03	RM	GXA_023	LT 130.000	UGL	C1	R
* DMMP	03/10/92	UK03	RM	GXX_022	LT 130.000	UGL	C1	R
* DMMP	03/25/92	UK03	RM	GZH_029	LT 130.000	UGL	C1	R
* DMMP	04/08/92	UK03	RM	HAK_019	LT 130.000	UGL	C1	R
* DMMP	04/22/92	UK03	RM	HCC_099	LT 130.000	UGL	C1	R
* DMMP	05/06/92	UK03	RM	HDS_018	LT 130.000	UGL	C1	R
* DMMP	05/20/92	UK03	RM	HEP_010	LT 130.000	UGL	C1	R
* DMMP	06/03/92	UK03	RM	HFZ_017	LT 130.000	UGL	C1	R
* DMMP	06/17/92	UK03	RM	HGK_016	LT 130.000	UGL	C1	R
* DMMP	06/30/92	UK03	RM	HGV_005	LT 130.000	UGL	C1	R
* DMMP	06/30/92	UK03	RM	HHO_003	LT 130.000	UGL	C1	R
* DMMP	07/07/92	QQ8	ED	SRV_006	LT 16.300	UGL	C1	
* DMMP	07/15/92	UK03	RM	HHO_017	LT 130.000	UGL	C1	R
DMMP	07/22/92	99	ED	UBM_005	LT 16.300	UGL	99	
* DMMP	07/29/92	UK03	RM	HIH_012	LT 130.000	UGL	C1	R
DMMP	08/05/92	99	ED	UDB_012	LT 16.300	UGL	99	
DMMP	08/28/92	8140	VI	TAZ_006	LT 2.000	UGL	NT	I
DMMP	09/01/92	8140	VI	TAZ_015	LT 2.000	UGL	NT	I

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
DMMP	09/15/92	8140	VI	TDC_008	LT 2.000	UGL	NT	I
DMMP	09/29/92	99	ED	UVU_008	LT 16.300	UGL	99	
ENDRN	11/05/91	KK8	UB	QQW_007	LT 0.050	UGL	C1	
ENDRN	12/17/91	KK8	UB	RQV_013	LT 0.050	UGL	C1	
ENDRN	01/21/92	KK8	UB	RYX_017	LT 0.050	UGL	C1	
ENDRN	02/25/92	KK8	UB	SKB_006	LT 0.050	UGL	C1	
ENDRN	02/25/92	KK8	UB	SKB_007	LT 0.050	UGL	C1	D
ENDRN	03/17/92	KK8	UB	SMP_006	LT 0.050	UGL	C1	
ENDRN	04/21/92	KK8	UB	TGO_006	LT 0.050	UGL	C1	
ENDRN	05/19/92	KK8	UB	UCI_006	LT 0.050	UGL	C1	
ENDRN	06/16/92	KK8	UB	URI_015	LT 0.050	UGL	C1	
* ENDRN	07/07/92	MM8A	ED	TTD_008	LT 0.060	UGL	C1	
ENDRN	07/21/92	KK8	UB	UZL_019	LT 0.050	UGL	C1	
ENDRN	08/05/92	8080	ED	UDG_007	LT 0.050	UGL	NT	
ENDRN	08/28/92	8080	VI	TAU_006	LT 0.060	UGL	NT	
ENDRN	09/01/92	8080	VI	TAU_013	LT 0.060	UGL	NT	
ENDRNA	08/28/92	8080	VI	TAU_006	LT 0.230	UGL	NT	
ENDRNA	09/01/92	8080	VI	TAU_013	LT 0.230	UGL	NT	
ENDRNK	08/05/92	8080	ED	UDG_007	LT 0.100	UGL	NT	
ENDRNK	08/28/92	8080	VI	TAU_006	LT 0.050	UGL	NT	
ENDRNK	09/01/92	8080	VI	TAU_013	LT 0.050	UGL	NT	
ESFSO4	08/05/92	8080	ED	UDG_007	LT 0.100	UGL	NT	
ETC6H5	02/25/92	AV8	UB	SJX_006	LT 1.370	UGL	C1	
ETC6H5	08/28/92	8020	VI	TBN_004	LT 0.500	UGL	NT	
ETC6H5	09/01/92	8020	VI	TBN_014	LT 0.500	UGL	NT	
ETC6H5	09/01/92	8240	VI	TBT_011	LT 5.000	UGL	NT	
* F	10/02/91	TU03	RM	GQJ_030	1.680	MGL	C1	
* F	10/09/91	TU03	RM	GQM_012	1.780	MGL	C1	
* F	10/16/91	TU03	RM	GQU_004	2.050	MGL	C1	
* F	10/23/91	TU03	RM	GQU_016	1.940	MGL	C1	
* F	10/29/91	TU03	RM	GQX_007	1.830	MGL	C1	
* F	11/05/91	TU03	RM	GRB_010	1.800	MGL	C1	
* F	11/13/91	TU03	RM	GRE_010	1.820	MGL	C1	
* F	11/20/91	TU03	RM	GRM_017	1.850	MGL	C1	
* F	11/25/91	TU03	RM	GSC_013	1.700	MGL	C1	
* F	12/04/91	TU03	RM	GSJ_025	2.010	MGL	C1	
* F	12/11/91	TU03	RM	GSR_024	2.040	MGL	C1	
* F	12/18/91	TU03	RM	GTA_023	1.950	MGL	C1	
* F	12/23/91	TU03	RM	GTC_011	1.870	MGL	C1	
* F	12/30/91	TU03	RM	GTH_018	1.780	MGL	C1	
* F	01/08/92	TU03	RM	GTL_003	1.810	MGL	C1	

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes ()
F	01/15/92	TU03	RM	GTP_019	1.680	MGL	C1	
* F	01/22/92	TU03	RM	GUJ_014	1.810	MGL	C1	
* F	01/29/92	TU03	RM	GVC_019	1.720	MGL	C1	
* F	02/05/92	TU03	RM	GVW_018	1.900	MGL	C1	
* F	02/12/92	TU03	RM	GWL_022	1.990	MGL	C1	
* F	02/19/92	TU03	RM	GWO_014	1.960	MGL	C1	
* F	02/25/92	TU02	UB	SJS_006	1.980	MGL	C1	
* F	02/26/92	TU03	RM	GXC_018	1.950	MGL	C1	
* F	03/04/92	TU03	RM	GXH_013	1.900	MGL	C1	
* F	03/10/92	TU03	RM	GXW_009	1.850	MGL	C1	
* F	03/18/92	TU03	RM	GYI_019	1.980	MGL	C1	
* F	03/25/92	TU03	RM	GZG_025	1.980	MGL	C1	
* F	04/01/92	TU03	RM	GZP_015	2.030	MGL	C1	
* F	04/08/92	TU03	RM	HAI_016	2.000	MGL	C1	
* F	04/15/92	TU03	RM	HBH_022	1.980	MGL	C1	
* F	04/22/92	TU03	RM	HCB_021	1.800	MGL	C1	
* F	04/29/92	TU03	RM	HCV_017	1.780	MGL	C1	
* F	05/06/92	TU03	RM	HDR_024	1.850	MGL	C1	
* F	05/13/92	TU03	RM	HEA_028	2.050	MGL	C1	
* F	05/20/92	TU03	RM	HEO_024	2.090	MGL	C1	
* F	05/27/92	TU03	RM	HFB_019	1.980	MGL	C1	
* F	06/03/92	TU03	RM	HFY_015	1.970	MGL	C1	
* F	06/10/92	TU03	RM	HGG_013	1.840	MGL	C1	
* F	06/17/92	TU03	RM	HGJ_013	1.870	MGL	C1	
* F	06/23/92	TU03	RM	HGL_002	1.960	MGL	C1	
* F	06/30/92	TU03	RM	HGU_010	1.750	MGL	C1	
* F	07/15/92	TU03	RM	HHP_021	2.260	MGL	C1	
* F	07/22/92	TU03	RM	HHW_022	2.170	MGL	C1	
* F	07/29/92	TU03	RM	HIG_033	1.940	MGL	C1	
F	08/05/92	3402	ED	UDF_007	2.070	MGL	NT	
F	08/28/92	99	ED	UFS_003	2.080	MGL	99	
F	09/01/92	99	ED	UFS_012	2.050	MGL	99	
GCLDAN	08/05/92	8080	ED	UDG_007	LT	UGL	NT	
HG	02/25/92	CC8	UB	SLV_006	LT	UGL	C1	
HPCL	08/05/92	8080	ED	UDG_007	LT	UGL	NT	
HPCLE	08/05/92	8080	ED	UDG_007	LT	UGL	NT	
ISODR	11/05/91	KK8	UB	QQW_007	LT	UGL	C1	
ISODR	12/17/91	KK8	UB	RQV_013	LT	UGL	C1	
ISODR	01/21/92	KK8	UB	RYX_017	LT	UGL	C1	
ISODR	02/25/92	KK8	UB	SKB_006	LT	UGL	C1	
ISODR	02/25/92	KK8	UB	SKB_007	LT	UGL	C1	D
ISODR	03/17/92	KK8	UB	SMP_006	LT	UGL	C1	

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03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
ISODR	04/21/92	KK8	UB	TGO_006	LT	0.051	UGL	C1
ISODR	05/19/92	KK8	UB	UCI_006	LT	0.051	UGL	C1
ISODR	06/16/92	KK8	UB	URI_015	LT	0.051	UGL	C1
* ISODR	07/07/92	MM8A	ED	TTD_008	LT	0.056	UGL	C1
ISODR	07/21/92	KK8	UB	UZL_019	LT	0.051	UGL	C1
ISODR	08/28/92	8080	VI	TAU_006	LT	0.050	UGL	NT
ISODR	09/01/92	8080	VI	TAU_013	LT	0.050	UGL	NT
K	02/25/92	SS12	UB	SLR_012		1.710	MGL	C1
LIN	08/05/92	8080	ED	UDG_007	LT	0.025	UGL	NT
MEC6H5	02/25/92	AV8	UB	SJX_006	LT	1.470	UGL	C1
MEC6H5	08/28/92	8020	VI	TBN_004	LT	0.500	UGL	NT
MEC6H5	09/01/92	8020	VI	TBN_014	LT	0.500	UGL	NT
MEC6H5	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
MEXCLR	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT
MG	02/25/92	SS12	UB	SLR_012		81.200	MGL	C1
MIBK	10/15/91	P8	UB	QEQ_006	LT	4.900	UGL	C1
MIBK	11/05/91	P8	UB	QRI_006	LT	4.900	UGL	C1
MIBK	12/17/91	P8	UB	RQS_015	LT	4.900	UGL	C1
MIBK	01/21/92	P8	UB	RZX_006	LT	4.900	UGL	C1
MIBK	02/25/92	UP07	UB	SJP_006	LT	2.060	UGL	C1
MIBK	02/25/92	UP07	UB	SJP_007	LT	2.060	UGL	C1
* MIBK	03/17/92	UP07	UB	SMO_006	LT	2.060	UGL	C1
MIBK	04/21/92	UP07	UB	TGN_006	LT	2.060	UGL	C1
MIBK	05/19/92	UP07	UB	UCJ_006	LT	2.060	UGL	C1
MIBK	06/16/92	UP07	UB	URW_015	LT	2.060	UGL	C1
MIBK	06/30/92	UP07	UB	UVK_008	LT	2.060	UGL	C1
MIBK	07/24/92	UP07	UB	UZR_006	LT	2.060	UGL	C1
MIBK	08/05/92	99	ED	UDE_005	LT	12.900	UGL	99
MIBK	09/01/92	8240	VI	TBT_011	LT	100.000	UGL	NT
MLTHN	11/05/91	UH11	UB	QRH_006	LT	0.373	UGL	C1
MLTHN	02/25/92	UH11	UB	SKA_006	LT	0.373	UGL	C1
MLTHN	02/25/92	UH11	UB	SKA_007	LT	0.373	UGL	C1
MLTHN	07/21/92	UH11	UB	UZO_006	LT	0.373	UGL	C1
MLTHN	08/28/92	8140	VI	TAV_006	LT	0.500	UGL	NT
MLTHN	09/01/92	8140	VI	TAV_015	LT	0.500	UGL	NT
MLTHN	09/15/92	8140	VI	TDF_008	LT	0.500	UGL	NT
NA	02/25/92	SS12	UB	SLR_012		260.000	MGL	C1
NNDMEA	10/21/91	UN01	UB	QIN_008		0.410	UGL	C1

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North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

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NNDMEA	10/21/91	UN01	UB	QIN_005		0.310	UGL	C1	D
NNDMEA	08/28/92	1625	VI	TBU_005	LT	0.100	UGL	NT	
* NO3	02/25/92	TT08	AL	IFX_006		1.800	MGL	C1	
* NO3	02/25/92	TT08	AL	IFX_007		1.900	MGL	C1	D
OXAT	11/05/91	AAA8	UB	QQU_009	LT	2.380	UGL	C1	
OXAT	02/25/92	AAA8	UB	SKC_006	LT	2.380	UGL	C1	
OXAT	02/25/92	AAA8	UB	SKC_007	LT	2.380	UGL	C1	D
OXAT	07/21/92	AAA8	UB	UZP_006	LT	2.380	UGL	C1	
OXAT	08/28/92	99	ED	UFC_003	LT	1.400	UGL	99	
PCB016	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PCB221	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PCB232	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PCB242	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PCB248	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PCB254	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PCB260	08/05/92	8080	ED	UDG_007	LT	0.500	UGL	NT	
PPDDD	08/05/92	8080	ED	UDG_007	LT	0.100	UGL	NT	
PPDDE	11/05/91	KK8	UB	QQW_007	LT	0.054	UGL	C1	
PPDDE	12/17/91	KK8	UB	RQV_013	LT	0.054	UGL	C1	
PPDDE	01/21/92	KK8	UB	RYX_017	LT	0.054	UGL	C1	
PPDDE	02/25/92	KK8	UB	SKB_006	LT	0.054	UGL	C1	
PPDDE	02/25/92	KK8	UB	SKB_007	LT	0.054	UGL	C1	D
PPDDE	03/17/92	KK8	UB	SMP_006	LT	0.054	UGL	C1	
PPDDE	04/21/92	KK8	UB	TGO_006	LT	0.054	UGL	C1	
PPDDE	05/19/92	KK8	UB	UCI_006	LT	0.054	UGL	C1	
PPDDE	06/16/92	KK8	UB	URI_015	LT	0.054	UGL	C1	
* PPDDE	07/07/92	MM8A	ED	TTD_008	LT	0.046	UGL	C1	
PPDDE	07/21/92	KK8	UB	UZL_019	LT	0.054	UGL	C1	
PPDDE	08/05/92	8080	ED	UDG_007	LT	0.050	UGL	NT	
PPDDE	08/28/92	8080	VI	TAU_006	LT	0.040	UGL	NT	
PPDDE	09/01/92	8080	VI	TAU_013	LT	0.040	UGL	NT	
PPDDT	11/05/91	KK8	UB	QQW_007	LT	0.049	UGL	C1	
PPDDT	12/17/91	KK8	UB	RQV_013	LT	0.049	UGL	C1	
PPDDT	01/21/92	KK8	UB	RYX_017	LT	0.049	UGL	C1	
PPDDT	02/25/92	KK8	UB	SKB_006	LT	0.049	UGL	C1	

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North Boundary Treatment Plant - FY 92

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PPDDT	02/25/92	KK8	UB	SKB_007	LT	0.049	UGL	C1 D
PPDDT	03/17/92	KK8	UB	SMP_006	LT	0.049	UGL	C1
PPDDT	04/21/92	KK8	UB	TGO_006	LT	0.049	UGL	C1
PPDDT	05/19/92	KK8	UB	UCI_006	LT	0.049	UGL	C1
PPDDT	06/16/92	KK8	UB	URI_015	LT	0.049	UGL	C1
* PPDDT	07/07/92	MM8A	ED	TTD_008	LT	0.059	UGL	C1
PPDDT	07/21/92	KK8	UB	UZL_019	LT	0.049	UGL	C1
PPDDT	08/05/92	8080	ED	UDG_007	LT	0.100	UGL	NT
PPDDT	08/28/92	8080	VI	TAU_006	LT	0.120	UGL	NT
PPDDT	09/01/92	8080	VI	TAU_013	LT	0.120	UGL	NT
PRTHN	11/05/91	UH11	UB	QRH_006	LT	0.647	UGL	C1
PRTHN	02/25/92	UH11	UB	SKA_006	LT	0.647	UGL	C1
PRTHN	02/25/92	UH11	UB	SKA_007	LT	0.647	UGL	C1 D
PRTHN	07/21/92	UH11	UB	UZO_006	LT	0.647	UGL	C1
PRTHN	08/28/92	8140	VI	TAV_006	LT	0.500	UGL	NT
PRTHN	09/01/92	8140	VI	TAV_015	LT	0.500	UGL	NT
PRTHN	09/15/92	8140	VI	TDF_008	LT	0.500	UGL	NT
SO4	02/25/92	TT09	UB	SJR_006		560.000	MGL	C1
SO4	02/25/92	TT09	UB	SJR_007		560.000	MGL	C1 D
SUPONA	11/05/91	UH11	UB	QRH_006	LT	0.787	UGL	C1
SUPONA	02/25/92	UH11	UB	SKA_006	LT	0.787	UGL	C1
SUPONA	02/25/92	UH11	UB	SKA_007	LT	0.787	UGL	C1 D
SUPONA	07/21/92	UH11	UB	UZO_006	LT	0.787	UGL	C1
SUPONA	08/28/92	8140	VI	TAV_006	LT	0.500	UGL	NT
SUPONA	09/01/92	8140	VI	TAV_015	LT	0.500	UGL	NT
SUPONA	09/15/92	8140	VI	TDF_008	LT	0.500	UGL	NT
T12DCE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
T12DCE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
T12DCE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
TCLEE	11/05/91	N8	UB	QRG_006	LT	0.750	UGL	C1
TCLEE	02/25/92	N8	UB	SJZ_006	LT	0.750	UGL	C1
TCLEE	02/25/92	N8	UB	SJZ_007	LT	0.750	UGL	C1 D
* TCLEE	07/07/92	TT8	ED	SUF_006	LT	2.760	UGL	C1
TCLEE	07/21/92	N8	UB	UZS_006	LT	0.750	UGL	C1
TCLEE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT
TCLEE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT
TCLEE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT
TRCLE	11/05/91	N8	UB	QRG_006	LT	0.560	UGL	C1
TRCLE	02/25/92	N8	UB	SJZ_006	LT	0.560	UGL	C1
TRCLE	02/25/92	N8	UB	SJZ_007	LT	0.560	UGL	C1 D
* TRCLE	07/07/92	TT8	ED	SUF_006	LT	1.310	UGL	C1

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram Per Liter

MGL = Milligram Per Liter

03/24/95

North Boundary Treatment Plant - FY 92

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number		Value	UOM	Anal Type	Flag Codes()
TRCLE	07/21/92	N8	UB	UZX_006	LT	0.560	UGL	C1	
TRCLE	08/28/92	8010	VI	TBM_004	LT	0.500	UGL	NT	
TRCLE	09/01/92	8010	VI	TBM_014	LT	0.500	UGL	NT	
TRCLE	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT	
TXPHEN	08/05/92	8080	ED	UDG_007	LT	1.000	UGL	NT	
TXYLEN	08/28/92	8020	VI	TBN_004	LT	1.000	UGL	NT	
TXYLEN	09/01/92	8020	VI	TBN_014	LT	1.000	UGL	NT	
XYLEN	02/25/92	AV8	UB	SJX_006	LT	1.360	UGL	C1	
XYLEN	09/01/92	8240	VI	TBT_011	LT	5.000	UGL	NT	
ZN	02/25/92	SS12	UB	SLR_012	LT	18.000	UGL	C1	

03/24/95

North Boundary Containment System - FY 92
Statistical Summary

SITE: PNININ

ANALYTE	TOT SAMP	SAMP >RL	%> RL	UOM	MEAN	LOW VALUE		HIGH VALUE	
---	---	---	---	---	---	---	---	---	---
111TCE	7	0	0	UGL	...	LT	0.500	LT	5.000
112TCE	7	0	0	UGL	...	LT	0.500	LT	5.000
11DCE	7	0	0	UGL	...	LT	0.500	LT	5.000
11DCLE	7	0	0	UGL	...	LT	0.500	LT	5.000
12DCE	4	0	0	UGL	...	LT	0.760	LT	0.760
12DCLE	7	1	14	UGL	...	LT	0.500	LT	5.000
12DCLP	3	0	0	UGL	...	LT	0.500	LT	5.000
13DMB	1	0	0	UGL	...	LT	1.320	LT	1.320
14DCLB	9	0	0	UGL	...	ND	1.000	LT	10.000
ACLDAN	1	0	0	UGL	...	LT	0.050	LT	0.050
ACRYLO	1	0	0	UGL	...	LT	100.000	LT	100.000
AENSLF	1	0	0	UGL	...	LT	0.050	LT	0.050
AG	1	0	0	UGL	...	LT	10.000	LT	10.000
ALDRN	12	1	8	UGL	...	LT	0.040		0.076
ALK	1	1	100	MGL	...		280.000		280.000
AS	1	0	0	UGL	...	LT	2.350	LT	2.350
ATZ	7	0	0	UGL	...	LT	1.000	LT	4.030
BCHPD	13	0	0	UGL	...	LT	2.740	LT	5.900
BRDCLM	3	0	0	UGL	...	LT	0.500	LT	5.000
BTZ	5	0	0	UGL	...	LT	1.200	LT	5.000
C12DCE	3	0	0	UGL	...	LT	0.500	LT	5.000
C2H3CL	7	0	0	UGL	...	LT	0.500	LT	2.000
C6H6	4	0	0	UGL	...	LT	0.500	LT	5.000
CA	1	1	100	MGL	...		178.000		178.000
CCL4	7	5	71	UGL	1.168		0.520	LT	5.000
CD	1	0	0	UGL	...	LT	6.780	LT	6.780
CH2CL2	7	0	0	UGL	...	LT	2.000	LT	7.400
CH3BR	1	0	0	UGL	...	ND	1.500	ND	1.500
CHBR3	6	0	0	UGL	...	LT	0.500	LT	5.000
CHCL3	7	6	86	UGL	3.326		1.300		5.320
CL	2	2	100	MGL	360.000		350.000		370.000
CL6CP	10	8	80	UGL	0.141	LT	0.048		0.264
CLC6H5	9	0	0	UGL	...	LT	0.500	LT	5.000
CLDAN	12	0	0	UGL	...	LT	0.095	LT	0.140
CPMS	5	0	0	UGL	...	LT	1.100	LT	5.690
CPMSO	5	1	20	UGL	...		9.540	LT	11.500
CPMSO2	5	3	60	UGL	...	LT	7.460		16.100
CR	1	0	0	UGL	...	LT	16.800	LT	16.800
CU	1	0	0	UGL	...	LT	18.800	LT	18.800
CYN	1	0	0	UGL	...	LT	5.000	LT	5.000
DBCP	5	2	40	UGL	...	LT	0.195		0.260
DBRCLM	3	0	0	UGL	...	LT	0.500	LT	5.000
DCPD	16	15	94	UGL	21.933		3.720		53.600
DDVP	7	0	0	UGL	...	LT	0.384	LT	0.500
DIMP	31	31	100	UGL	136.323		51.000		610.000
DITH	5	4	80	UGL	2.612	LT	1.340		3.800
DLDRN	13	12	92	UGL	0.613	LT	0.050		0.893
DMDS	5	0	0	UGL	...	LT	0.550	LT	1.200

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

North Boundary Containment System - FY 92
Statistical Summary

SITE: PNININ

ANALYTE	TOT SAMP	SAMP >RL	%> RL	UOM	MEAN	LOW VALUE		HIGH VALUE	
DMMP	28	0	0	UGL	...	LT	0.188	LT	130.000
ENDRN	13	11	85	UGL	0.315	LT	0.050		0.900
ENDRNA	2	1	50	UGL	...	LT	0.230		0.240
ENDRNK	3	2	67	UGL	0.103	LT	0.100		0.130
ESFSO4	1	0	0	UGL	...	LT	0.100	LT	0.100
ETC6H5	4	0	0	UGL	...	LT	0.500	LT	5.000
F	26	26	100	MGL	1.915		1.610		2.140
GCLDAN	1	0	0	UGL	...	LT	0.050	LT	0.050
HG	1	0	0	UGL	...	LT	0.100	LT	0.100
HPCLE	1	0	0	UGL	...	LT	0.050	LT	0.050
ISODR	12	4	33	UGL	...	LT	0.050		0.125
K	1	1	100	MGL	...		1.790		1.790
MEC6H5	4	0	0	UGL	...	LT	0.500	LT	5.000
MEXCLR	1	0	0	UGL	...	LT	0.500	LT	0.500
MG	1	1	100	MGL	...		81.000		81.000
MIBK	14	0	0	UGL	...	LT	2.060	LT	100.000
MLTHN	7	0	0	UGL	...	LT	0.373	LT	0.500
NA	1	1	100	MGL	...		260.000		260.000
NNDMEA	1	0	0	UGL	...	LT	0.100	LT	0.100
NO3	2	2	100	MGL	2.000		2.000		2.000
OXAT	5	0	0	UGL	...	LT	1.400	LT	2.380
PCB248	1	0	0	UGL	...	LT	0.500	LT	0.500
PCB254	1	0	0	UGL	...	LT	0.500	LT	0.500
PCB260	1	0	0	UGL	...	LT	0.500	LT	0.500
PPDDD	1	0	0	UGL	...	LT	0.100	LT	0.100
PPDDE	13	1	8	UGL	...	LT	0.040		0.182
PPDDT	13	8	62	UGL	...	LT	0.049		0.266
PRTHN	7	0	0	UGL	...	LT	0.500	LT	0.647
SO4	2	2	100	MGL	565.000		560.000		570.000
SUPONA	7	0	0	UGL	...	LT	0.500	LT	0.787
T12DCE	3	0	0	UGL	...	LT	0.500	LT	5.000
TCLEE	7	7	100	UGL	5.174		2.820		6.490
TRCLE	7	2	29	UGL	...	LT	0.500	LT	5.000
TXPHEN	1	0	0	UGL	...	LT	1.000	LT	1.000
TXYLEN	2	0	0	UGL	...	LT	1.000	LT	1.000
XYLEN	2	0	0	UGL	...	LT	1.360	LT	5.000
ZN	1	1	100	UGL	...		21.100		21.100

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

North Boundary Containment System - FY 92
Statistical Summary

SITE: PNEFEF

ANALYTE	TOT SAMP	SAMP >RL	%> RL	UOM	MEAN	LOW VALUE		HIGH VALUE	
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
111TCE	8	0	0	UGL	...	LT	0.500	LT	5.000
112TCE	8	0	0	UGL	...	LT	0.500	LT	5.000
11DCE	8	0	0	UGL	...	LT	0.500	LT	5.000
11DCLE	8	0	0	UGL	...	LT	0.500	LT	5.000
12DCE	5	0	0	UGL	...	LT	0.760	LT	1.750
12DCLE	8	0	0	UGL	...	LT	0.500	LT	5.000
12DCLP	3	0	0	UGL	...	LT	0.500	LT	5.000
13DMB	1	0	0	UGL	...	LT	1.320	LT	1.320
14DCLB	9	0	0	UGL	...	ND	1.000	LT	10.000
ABHC	1	0	0	UGL	...	LT	0.025	LT	0.025
ACLDAN	1	0	0	UGL	...	LT	0.050	LT	0.050
ACRYLO	1	0	0	UGL	...	LT	100.000	LT	100.000
AENSLF	1	0	0	UGL	...	LT	0.050	LT	0.050
AG	1	0	0	UGL	...	LT	10.000	LT	10.000
ALDRN	13	1	8	UGL	...	LT	0.040	LT	0.083
ALK	1	1	100	MGL	...		280.000		280.000
AS	1	0	0	UGL	...	LT	2.350	LT	2.350
ATZ	7	0	0	UGL	...	LT	1.000	LT	4.030
BBHC	1	0	0	UGL	...	LT	0.050	LT	0.050
BCHPD	13	1	8	UGL	...	LT	2.740	LT	5.900
BENSLF	1	0	0	UGL	...	LT	0.100	LT	0.100
BRDCLM	3	0	0	UGL	...	LT	0.500	LT	5.000
BTZ	5	0	0	UGL	...	LT	1.200	LT	5.000
C12DCE	3	0	0	UGL	...	LT	0.500	LT	5.000
C2H3CL	7	0	0	UGL	...	LT	0.500	LT	2.000
C6H6	4	0	0	UGL	...	LT	0.500	LT	5.000
CA	1	1	100	MGL	...		178.000		178.000
CCL4	8	0	0	UGL	...	LT	0.500	LT	5.000
CD	1	0	0	UGL	...	LT	6.780	LT	6.780
CH2CL2	8	0	0	UGL	...	LT	2.000	LT	7.400
CH3BR	1	0	0	UGL	...	ND	1.500	ND	1.500
CHBR3	6	0	0	UGL	...	LT	0.500	LT	5.000
CHCL3	8	1	13	UGL	...	LT	0.500		8.900
CL	2	2	100	MGL	370.000		370.000		370.000
CL6CP	10	0	0	UGL	...	LT	0.048	LT	0.083
CLC6H5	10	0	0	UGL	...	LT	0.500	LT	5.000
CLDAN	13	0	0	UGL	...	LT	0.095	LT	0.152
CPMS	5	0	0	UGL	...	LT	1.100	LT	5.690
CPMSO	5	0	0	UGL	...	LT	1.980	LT	11.500
CPMSO2	5	0	0	UGL	...	LT	2.240	LT	7.460
CR	1	0	0	UGL	...	LT	16.800	LT	16.800
CU	1	0	0	UGL	...	LT	18.800	LT	18.800
CYN	1	0	0	UGL	...	LT	5.000	LT	5.000
DBCP	5	0	0	UGL	...	LT	0.060	LT	0.195
DBHC	1	0	0	UGL	...	LT	0.050	LT	0.050
DBRCLM	3	0	0	UGL	...	LT	0.500	LT	5.000
DCPD	16	1	6	UGL	...	LT	0.500		16.400
DDVP	7	0	0	UGL	...	LT	0.384	LT	0.500

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

North Boundary Containment System - FY 92
Statistical Summary

SITE: PNEFEF

ANALYTE	TOT SAMP	SAMP >RL	%> RL	UOM	MEAN	LOW VALUE	HIGH VALUE
DIMP	33	17	52	UGL	...	2.400	12.500
DITH	5	0	0	UGL	...	LT 1.340	LT 3.340
DLDRN	14	1	7	UGL	...	LT 0.050	0.083
DMDS	5	0	0	UGL	...	LT 0.550	LT 1.200
DMMP	33	0	0	UGL	...	LT 0.188	LT 130.000
ENDRN	14	0	0	UGL	...	LT 0.050	LT 0.060
ENDRNA	2	0	0	UGL	...	LT 0.230	LT 0.230
ENDRNK	3	0	0	UGL	...	LT 0.050	LT 0.100
ESFSO4	1	0	0	UGL	...	LT 0.100	LT 0.100
ETC6H5	4	0	0	UGL	...	LT 0.500	LT 5.000
F	47	47	100	MGL	1.918	1.680	2.260
GCLDAN	1	0	0	UGL	...	LT 0.050	LT 0.050
HG	1	0	0	UGL	...	LT 0.100	LT 0.100
HPCL	1	0	0	UGL	...	LT 0.050	LT 0.050
HPCLE	1	0	0	UGL	...	LT 0.050	LT 0.050
ISODR	13	0	0	UGL	...	LT 0.050	LT 0.056
K	1	1	100	MGL	...	1.710	1.710
LIN	1	0	0	UGL	...	LT 0.025	LT 0.025
MEC6H5	4	0	0	UGL	...	LT 0.500	LT 5.000
MEXCLR	1	0	0	UGL	...	LT 0.500	LT 0.500
MG	1	1	100	MGL	...	81.200	81.200
MIBK	14	0	0	UGL	...	LT 2.060	LT 100.000
MLTHN	7	0	0	UGL	...	LT 0.373	LT 0.500
NA	1	1	100	MGL	...	260.000	260.000
NNDMEA	3	2	67	UGL	0.257	LT 0.100	0.410
NO3	2	2	100	MGL	1.850	1.800	1.900
OXAT	5	0	0	UGL	...	LT 1.400	LT 2.380
PCB016	1	0	0	UGL	...	LT 0.500	LT 0.500
PCB221	1	0	0	UGL	...	LT 0.500	LT 0.500
PCB232	1	0	0	UGL	...	LT 0.500	LT 0.500
PCB242	1	0	0	UGL	...	LT 0.500	LT 0.500
PCB248	1	0	0	UGL	...	LT 0.500	LT 0.500
PCB254	1	0	0	UGL	...	LT 0.500	LT 0.500
PCB260	1	0	0	UGL	...	LT 0.500	LT 0.500
PPDDD	1	0	0	UGL	...	LT 0.100	LT 0.100
PPDDE	14	0	0	UGL	...	LT 0.040	LT 0.054
PPDDT	14	0	0	UGL	...	LT 0.049	LT 0.120
PRTHN	7	0	0	UGL	...	LT 0.500	LT 0.647
SO4	2	2	100	MGL	560.000	560.000	560.000
SUPONA	7	0	0	UGL	...	LT 0.500	LT 0.787
T12DCE	3	0	0	UGL	...	LT 0.500	LT 5.000
TCLEE	8	0	0	UGL	...	LT 0.500	LT 5.000
TRCLE	8	0	0	UGL	...	LT 0.500	LT 5.000
TXPHEN	1	0	0	UGL	...	LT 1.000	LT 1.000
TXYLEN	2	0	0	UGL	...	LT 1.000	LT 1.000
XYLEN	2	0	0	UGL	...	LT 1.360	LT 5.000
ZN	1	0	0	UGL	...	LT 18.000	LT 18.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

DPA
03/24/95

North Boundary Containment System - FY 92
GC/MS DATA (ugl)
QUARTER 2

CODE	ANALYTE	DATE	LAB	PNININ (ug/l)	PNEFEF (ug/l)
111TCE	1,1,1-Trichloroethane	02/25/92	UB	LT 1.00	LT 1.00
112TCE	1,1,2-Trichloroethane	02/25/92	UB	LT 1.00	LT 1.00
11DCE	1,1-Dichloroethene	02/25/92	UB	LT 1.00	LT 1.00
11DCLE	1,1-Dichloroethane	02/25/92	UB	LT 1.00	LT 1.00
123TCB	1,2,3-Trichlorobenzene	02/25/92	UB	LT 5.80	LT 5.80
124TCB	1,2,4-Trichlorobenzene	02/25/92	UB	LT 2.40	LT 2.40
12DCE	1,2-Dichloroethylenes	02/25/92	UB	LT 5.00	LT 5.00
12DCLB	1,2-Dichlorobenzene	02/25/92	UB	LT 1.20	LT 1.20
12DCLE	1,2-Dichloroethane	02/25/92	UB	LT 1.00	LT 1.00
12DCLP	1,2-Dichloropropane	02/25/92	UB	LT 1.00	LT 1.00
12DPH	1,2-Diphenylhydrazine	02/25/92	UB	LT 13.00	LT 13.00
13DCLB	1,3-Dichlorobenzene	02/25/92	UB	LT 1.00	LT 1.00
13DCLB	1,3-Dichlorobenzene	02/25/92	UB	LT 3.40	LT 3.40
13DCP	1,3-Dichloropropane	02/25/92	UB	LT 4.80	LT 4.80
13DMB	1,3-Dimethylbenzene	02/25/92	UB	LT 1.00	LT 1.00
14DCLB	1,4-Dichlorobenzene	02/25/92	UB	LT 1.50	LT 1.50
236TCP	2,3,6-Trichlorophenol	02/25/92	UB	LT 1.70	LT 1.70
245TCP	2,4,5-Trichlorophenol	02/25/92	UB	LT 2.80	LT 2.80
246TCP	2,4,6-Trichlorophenol	02/25/92	UB	LT 3.60	LT 3.60
24DCLP	2,4-Dichlorophenol	02/25/92	UB	LT 8.40	LT 8.40
24DMPN	2,4-Dimethylphenol	02/25/92	UB	LT 4.40	LT 4.40
24DNP	2,4-Dinitrophenol	02/25/92	UB	LT 180.00	LT 180.00
24DNT	2,4-Dinitrotoluene	02/25/92	UB	LT 5.80	LT 5.80
26DNA	2,6-Dinitroaniline	02/25/92	UB	LT 8.80	LT 8.80
26DNT	2,6-Dinitrotoluene	02/25/92	UB	LT 6.70	LT 6.70
2CLEVE	2-Chloroethyl vinyl ether	02/25/92	UB	LT 3.50	LT 3.50
2CLP	2-Chlorophenol	02/25/92	UB	LT 2.80	LT 2.80
2CNAP	2-Chloronaphthalene	02/25/92	UB	LT 2.60	LT 2.60
2MNAP	2-Methylnaphthalene	02/25/92	UB	LT 1.30	LT 1.30
2MP	2-Methylphenol	02/25/92	UB	LT 3.60	LT 3.60
2NANIL	2-Nitroaniline	02/25/92	UB	ND 31.00	ND 31.00
2NP	2-Nitrophenol	02/25/92	UB	LT 8.20	LT 8.20
33DCBD	3,3'-Dichlorobenzidine	02/25/92	UB	LT 5.00	LT 5.00
35DNA	3,5-Dinitroaniline	02/25/92	UB	LT 21.00	LT 21.00
3NANIL	3-Nitroaniline	02/25/92	UB	LT 15.00	LT 15.00
3NT	3-Nitrotoluene	02/25/92	UB	LT 2.90	LT 2.90
46DN2C	2-Methyl-4,6-dinitrophenol	02/25/92	UB	ND 50.00	ND 50.00
4BFB	4-Bromofluorobenzene	02/25/92	UB	ND 5.00	ND 5.00
4BRPPE	4-Bromophenylphenyl ether	02/25/92	UB	LT 22.00	LT 22.00
4CANIL	4-Chloroaniline	02/25/92	UB	ND 1.00	ND 1.00
4CL3C	4-Chloro-3-cresol	02/25/92	UB	LT 8.50	LT 8.50
4CLPPE	4-Chlorophenylphenyl ether	02/25/92	UB	LT 23.00	LT 23.00
4MP	4-Cresol	02/25/92	UB	LT 2.80	LT 2.80
4NANIL	4-Nitroaniline	02/25/92	UB	ND 31.00	ND 31.00
4NP	4-Nitrophenol	02/25/92	UB	LT 96.00	LT 96.00
ABHC	alpha-Benzenehexachloride	02/25/92	UB	LT 5.30	LT 5.30
ACET	Acetone	02/25/92	UB	LT 8.00	LT 8.00
ACROLN	Acrolein	02/25/92	UB	ND 150.00	ND 150.00
ACRYLO	Acrylonitrile	02/25/92	UB	LT 8.40	LT 8.40

LT = Less Than the Following Concentration

ug/l = Microgram per Liter

ND = Not Detected at the Following Concentration

ug/l = Milligram per Liter

... Data Not Available

DPA
03/24/95

North Boundary Containment System - FY 92
GC/MS DATA (ugl)
QUARTER 2

CODE	ANALYTE	DATE	LAB	PNININ (ug/l)		PNEFEF (ug/l)	
AENSLF	alpha-Endosulfan	02/25/92	UB	LT	23.00	LT	23.00
ALDRN	Aldrin	02/25/92	UB	LT	13.00	LT	13.00
ANAPNE	Acenaphthene	02/25/92	UB	LT	5.80	LT	5.80
ANAPYL	Acenaphthylene	02/25/92	UB	LT	5.10	LT	5.10
ANTRC	Anthracene	02/25/92	UB	LT	5.20	LT	5.20
ATZ	Atrazine	02/25/92	UB	LT	5.90	LT	5.90
B2CEXM	Bis(2-chloroethoxy) methane	02/25/92	UB	LT	6.80	LT	6.80
B2CIPE	Bis(2-chloroisopropyl) ether	02/25/92	UB	LT	5.00	LT	5.00
B2CLEE	Bis(2-chloroethyl) ether	02/25/92	UB	LT	0.68	LT	0.68
B2EHP	Bis(2-ethylhexyl) phthalate	02/25/92	UB	LT	7.70	LT	7.70
BAANTR	Benzo[A]anthracene	02/25/92	UB	LT	9.80	LT	9.80
BAPYR	Benzo[A]pyrene	02/25/92	UB	LT	14.00	LT	14.00
BBFANT	3,4-Benzofluoranthene	02/25/92	UB	LT	10.00	LT	10.00
BBHC	beta-Benzenehexachloride	02/25/92	UB	LT	17.00	LT	17.00
BBZP	Butylbenzyl phthalate	02/25/92	UB	LT	28.00	LT	28.00
BENSLF	beta-Endosulfan	02/25/92	UB	LT	42.00	LT	42.00
BENZOA	Benzoic acid	02/25/92	UB	ND	3.10	ND	3.10
BGHIPY	Benzo[G,H,I]perylene	02/25/92	UB	LT	15.00	LT	15.00
BKFANT	Benzo[K]fluoranthene	02/25/92	UB	LT	10.00	LT	10.00
BRDCLM	Bromodichloromethane	02/25/92	UB	LT	1.00	LT	1.00
BRMCIL	Bromacil	02/25/92	UB	LT	2.90	LT	2.90
BZALC	Benzyl alcohol	02/25/92	UB	LT	4.00	LT	4.00
C13DCP	cis-1,3-Dichloropropylene	02/25/92	UB	ND	5.00	ND	5.00
C2AVE	Acetic acid, vinyl ester	02/25/92	UB	ND	10.00	ND	10.00
C2H3CL	Chloroethene	02/25/92	UB	LT	12.00	LT	12.00
C2H5CL	Chloroethane	02/25/92	UB	LT	8.00	LT	8.00
C6H6	Benzene	02/25/92	UB	LT	1.00	LT	1.00
CCL3F	Trichlorofluoromethane	02/25/92	UB	LT	1.00	LT	1.00
CCL4	Carbon tetrachloride	02/25/92	UB	LT	1.00	LT	1.00
CH2CL2	Methylene Chloride	02/25/92	UB	LT	1.00	LT	1.00
CH3BR	Bromomethane	02/25/92	UB	LT	14.00	LT	14.00
CH3CL	Chloromethane	02/25/92	UB	LT	1.20	LT	1.20
CHBR3	Bromoform	02/25/92	UB	LT	11.00	LT	11.00
CHCL3	Chloroform	02/25/92	UB	LT	5.20	LT	1.00
CHRY	Chrysene	02/25/92	UB	LT	7.40	LT	7.40
CL6BZ	Hexachlorobenzene	02/25/92	UB	LT	12.00	LT	12.00
CL6CP	Hexachlorocyclopentadiene	02/25/92	UB	LT	54.00	LT	54.00
CL6ET	Hexachloroethane	02/25/92	UB	LT	8.30	LT	8.30
CLC6H5	Chlorobenzene	02/25/92	UB	LT	1.00	LT	1.00
CLDAN	Chlordane	02/25/92	UB	ND	37.00	ND	37.00
CPMS	4-Chlorophenylmethyl sulfide	02/25/92	UB	LT	10.00	LT	10.00
CPMSO	4-Chlorophenylmethyl sulfoxide	02/25/92	UB	LT	15.00	LT	15.00
CPMSO2	4-Chlorophenylmethyl sulfone	02/25/92	UB		18.00	LT	5.30
CS2	Carbon disulfide	02/25/92	UB	ND	5.00	ND	5.00
DBAHA	1,2,5,6-Dibenzanthracene	02/25/92	UB	LT	12.00	LT	12.00
DBCP	Dibromochloropropane	02/25/92	UB	LT	12.00	LT	12.00
DBHC	delta-Benzenehexachloride	02/25/92	UB	ND	3.00	ND	3.00
DBRCLM	Dibromochloromethane	02/25/92	UB	LT	1.00	LT	1.00
DBZFUR	Dibenzofuran	02/25/92	UB	LT	5.10	LT	5.10

LT = Less Than the Following Concentration
ND = Not Detected at the Following Concentration
... Data Not Available

ug/l = Microgram per Liter
ug/l = Milligram per Liter

DPA
03/24/95

North Boundary Containment System - FY 92
GC/MS DATA (ugl)
QUARTER 2

CODE	ANALYTE	DATE	LAB	PNININ (ug/l)	PNEFEF (ug/l)
DCLB	Dichlorobenzene, non-specific	02/25/92	UB	LT 2.00	LT 2.00
DCPD	Dicyclopentadiene	02/25/92	UB	31.00	LT 5.50
DDVP	Vapona	02/25/92	UB	LT 8.50	LT 8.50
DEP	Diethyl phthalate	02/25/92	UB	LT 5.90	LT 5.90
DIMP	Diisopropylmethyl phosphonate	02/25/92	UB	120.00	LT 21.00
DITH	Dithiane	02/25/92	UB	LT 3.30	LT 3.30
DLDRN	Dieldrin	02/25/92	UB	LT 26.00	LT 26.00
DMMP	Dimethylmethyl phosphate	02/25/92	UB	LT 130.00	LT 130.00
DMP	Dimethyl phthalate	02/25/92	UB	LT 2.20	LT 2.20
DNBP	Di-N-butyl phthalate	02/25/92	UB	LT 33.00	LT 33.00
DNOP	Di-N-octyl phthalate	02/25/92	UB	LT 1.50	LT 1.50
ENDRN	Endrin	02/25/92	UB	LT 18.00	LT 18.00
ENDRNA	Endrin aldehyde	02/25/92	UB	LT 5.00	LT 5.00
ENDRNK	Endrin ketone	02/25/92	UB	ND 6.00	ND 6.00
ESFS04	Endosulfan sulfate	02/25/92	UB	LT 50.00	LT 50.00
ETC6H5	Ethylbenzene	02/25/92	UB	LT 1.00	LT 1.00
FANT	Fluoranthene	02/25/92	UB	LT 24.00	LT 24.00
FLRENE	Fluorene	02/25/92	UB	LT 9.20	LT 9.20
HCB	Hexachloro-1,3-butadiene	02/25/92	UB	LT 8.70	LT 8.70
HPCL	Heptachlor	02/25/92	UB	LT 38.00	LT 38.00
HPCLE	Heptachlor epoxide	02/25/92	UB	LT 28.00	LT 28.00
ICDPYR	Indeno[1,2,3-C,D]pyrene	02/25/92	UB	LT 21.00	LT 21.00
ISODR	Isodrin	02/25/92	UB	LT 7.80	LT 7.80
ISOPHR	Isophorone	02/25/92	UB	LT 2.40	LT 2.40
LIN	Lindane	02/25/92	UB	LT 7.20	LT 7.20
MEC6H5	Toluene	02/25/92	UB	LT 1.00	LT 1.00
MEK	Methyl ethyl ketone	02/25/92	UB	LT 10.00	LT 10.00
MEXCLR	Methoxychlor	02/25/92	UB	LT 11.00	LT 11.00
MIBK	Methyl isobutyl ketone	02/25/92	UB	LT 1.40	LT 1.40
MIREX	Mirex	02/25/92	UB	LT 24.00	LT 24.00
MLTHN	Malathion	02/25/92	UB	LT 21.00	LT 21.00
MNBK	2-Hexanone	02/25/92	UB	ND 10.00	ND 10.00
NAP	Naphthalene	02/25/92	UB	LT 0.23	LT 0.23
NB	Nitrobenzene	02/25/92	UB	LT 3.70	LT 3.70
NNDMEA	N-Nitrosodimethylamine	02/25/92	UB	LT 9.70	LT 9.70
NNDNPA	N-Nitrosodi-N-propylamine	02/25/92	UB	LT 6.80	LT 6.80
NNDPA	N-Nitrosodiphenylamine	02/25/92	UB	LT 3.70	LT 3.70
OXAT	1,4-Oxathiane	02/25/92	UB	LT 27.00	LT 27.00
PCB016	PCB 1016	02/25/92	UB	ND 9.10	ND 9.10
PCB221	PCB 1221	02/25/92	UB	ND 7.20	ND 7.20
PCB232	PCB 1232	02/25/92	UB	ND 9.90	ND 9.90
PCB242	PCB 1242	02/25/92	UB	ND 5.20	ND 5.20
PCB248	PCB 1248	02/25/92	UB	ND 38.00	ND 38.00
PCB254	PCB 1254	02/25/92	UB	ND 33.00	ND 33.00
PCB260	PCB 1260	02/25/92	UB	ND 13.00	ND 13.00
PCP	Pentachlorophenol	02/25/92	UB	LT 9.10	LT 9.10
PHANTR	Phenanthrene	02/25/92	UB	LT 9.90	LT 9.90
PHENOL	Phenol	02/25/92	UB	LT 2.20	LT 2.20
PPDD	2,2-Bis (p-chlorophenyl)-1,1-dichloroethane	02/25/92	UB	LT 18.00	LT 18.00

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... Data Not Available

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ug/l = Milligram per Liter

DPA
03/24/95

North Boundary Containment System - FY 92
GC/MS DATA (ugl)
QUARTER 2

CODE	ANALYTE	DATE	LAB	PNININ (ug/l)	PNEFEF (ug/l)
PPDDE	2,2-Bis (p-chlorophenyl)-1,1-dichloroethene	02/25/92	UB	LT 14.00	LT 14.00
PPDDT	2,2-Bis (p-chlorophenyl)-1,1,1-trichloroethane	02/25/92	UB	LT 18.00	LT 18.00
PRTHN	Parathion	02/25/92	UB	LT 37.00	LT 37.00
PYR	Benzo[D,E,F]phenanthrene / Pyrene	02/25/92	UB	LT 17.00	LT 17.00
STYR	Styrene	02/25/92	UB	ND 5.00	ND 5.00
SUPONA	Supona	02/25/92	UB	LT 19.00	LT 19.00
T13DCP	trans-1,3-Dichloropropene	02/25/92	UB	ND 5.00	ND 5.00
TCLEA	1,1,2,2-Tetrachloroethane	02/25/92	UB	LT 1.50	LT 1.50
TCLEE	Tetrachloroethylene	02/25/92	UB	3.60	LT 1.00
TRCLE	Trichloroethylene	02/25/92	UB	LT 1.00	LT 1.00
TXPHEN	Toxaphene	02/25/92	UB	ND 17.00	ND 17.00
XYLEN	Xylenes	02/25/92	UB	LT 2.00	LT 2.00

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mg/l = Milligram per Liter

APPENDIX C: DEWATERING WELL DATA AND STATISTICAL SUMMARIES

03/31/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 111TCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	N8	UHH_008	LT 0.760	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.760	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.760	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.760	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.760	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.760	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.760	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.760	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.760	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.760	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.760	UGL	
04	12/02/91	UB	N8	RIE_008	LT 0.760	UGL	
04	05/11/92	UB	N8	TUG_007	LT 0.760	UGL	
05	05/11/92	UB	N8	TUG_008	LT 0.760	UGL	
05	05/11/92	UB	N8	TUG_014	LT 0.760	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 0.760	UGL	
06	12/02/91	UB	N8	RIE_013	LT 0.760	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 0.760	UGL	
07	05/11/92	UB	N8	TUG_010	LT 0.760	UGL	
08	12/02/91	UB	N8	RIE_010	LT 0.760	UGL	
08	05/11/92	UB	N8	TUG_011	LT 0.760	UGL	
11	12/02/91	UB	N8	RIE_011	LT 0.760	UGL	
11	05/11/92	UB	N8	TUG_012	LT 0.760	UGL	
12	12/02/91	UB	N8	RIE_012	LT 0.760	UGL	
12	05/11/92	UB	N8	TUG_013	LT 0.760	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 0.760	UGL	
13	05/18/92	UB	N8	TZM_010	0.843	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.760	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.760	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.760	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.760	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 111TCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
18	12/09/91	UB	N8	RMQ_008	LT 0.760	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.760	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.760	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.760	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 0.760	UGL	
21	05/18/92	UB	N8	TZM_006	LT 0.760	UGL	
21	05/18/92	UB	N8	TZM_009	LT 0.760	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 0.760	UGL	
22	05/18/92	UB	N8	TZM_007	LT 0.760	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 0.760	UGL	
23	05/18/92	UB	N8	TZM_008	LT 0.760	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.760	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.760	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.760	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.760	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.760	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.760	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.760	UGL	
28	05/26/92	UB	N8	UHH_007	2.780	UGL	

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MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 112TCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	N8	UHH_008	LT 0.780	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.780	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.780	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.780	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.780	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.780	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.780	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.780	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.780	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.780	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.780	UGL	
04	12/02/91	UB	N8	RIE_008	LT 0.780	UGL	
04	05/11/92	UB	N8	TUG_007	LT 0.780	UGL	
05	05/11/92	UB	N8	TUG_008	LT 0.780	UGL	
05	05/11/92	UB	N8	TUG_014	1.380	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 0.780	UGL	
06	12/02/91	UB	N8	RIE_013	LT 0.780	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 0.780	UGL	
07	05/11/92	UB	N8	TUG_010	LT 0.780	UGL	
08	12/02/91	UB	N8	RIE_010	LT 0.780	UGL	
08	05/11/92	UB	N8	TUG_011	LT 0.780	UGL	
11	12/02/91	UB	N8	RIE_011	LT 0.780	UGL	
11	05/11/92	UB	N8	TUG_012	LT 0.780	UGL	
12	12/02/91	UB	N8	RIE_012	LT 0.780	UGL	
12	05/11/92	UB	N8	TUG_013	LT 0.780	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 0.780	UGL	
13	05/18/92	UB	N8	TZM_010	LT 0.780	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.780	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.780	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.780	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.780	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 112TCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT 0.780	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.780	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.780	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.780	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 0.780	UGL	
21	05/18/92	UB	N8	TZM_006	LT 0.780	UGL	
21	05/18/92	UB	N8	TZM_009	LT 0.780	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 0.780	UGL	
22	05/18/92	UB	N8	TZM_007	LT 0.780	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 0.780	UGL	
23	05/18/92	UB	N8	TZM_008	LT 0.780	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.780	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.780	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.780	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.780	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.780	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.780	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.780	UGL	
28	05/26/92	UB	N8	UHH_007	4.070	UGL	

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ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 11DCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	N8	UHH_008	LT 1.700	UGL	
33	12/16/91	UB	N8	RQX_009	LT 1.700	UGL	
33	05/26/92	UB	N8	UHH_010	LT 1.700	UGL	
34	12/16/91	UB	N8	RQX_010	LT 1.700	UGL	
34	05/26/92	UB	N8	UHH_009	LT 1.700	UGL	
35	12/16/91	UB	N8	RQX_011	LT 1.700	UGL	
01	12/02/91	UB	N8	RIE_005	LT 1.700	UGL	
02	12/02/91	UB	N8	RIE_006	LT 1.700	UGL	
02	05/11/92	UB	N8	TUG_005	LT 1.700	UGL	
03	12/02/91	UB	N8	RIE_007	LT 1.700	UGL	
03	05/11/92	UB	N8	TUG_006	LT 1.700	UGL	
04	12/02/91	UB	N8	RIE_008	LT 1.700	UGL	
04	05/11/92	UB	N8	TUG_007	LT 1.700	UGL	
05	05/11/92	UB	N8	TUG_008	LT 1.700	UGL	
05	05/11/92	UB	N8	TUG_014	LT 1.700	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 1.700	UGL	
06	12/02/91	UB	N8	RIE_013	LT 1.700	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 1.700	UGL	
07	05/11/92	UB	N8	TUG_010	LT 1.700	UGL	
08	12/02/91	UB	N8	RIE_010	LT 1.700	UGL	
08	05/11/92	UB	N8	TUG_011	LT 1.700	UGL	
11	12/02/91	UB	N8	RIE_011	LT 1.700	UGL	
11	05/11/92	UB	N8	TUG_012	LT 1.700	UGL	
12	12/02/91	UB	N8	RIE_012	LT 1.700	UGL	
12	05/11/92	UB	N8	TUG_013	LT 1.700	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 1.700	UGL	
13	05/18/92	UB	N8	TZM_010	LT 1.700	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 1.700	UGL	
16	05/18/92	UB	N8	TZM_011	LT 1.700	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 1.700	UGL	
17	05/18/92	UB	N8	TZM_012	LT 1.700	UGL	

* = Lot has not been QC'ed

LT = Less than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 11DCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT	1.700	UGL
19	05/18/92	UB	N8	TZM_005	LT	1.700	UGL
20	12/09/91	UB	N8	RMQ_009	LT	1.700	UGL
20	12/09/91	UB	N8	RMQ_014	LT	1.700	UGL D
21	12/09/91	UB	N8	RMQ_010	LT	1.700	UGL
21	05/18/92	UB	N8	TZM_006	LT	1.700	UGL
21	05/18/92	UB	N8	TZM_009	LT	1.700	UGL D
22	12/09/91	UB	N8	RMQ_011	LT	1.700	UGL
22	05/18/92	UB	N8	TZM_007	LT	1.700	UGL
23	12/09/91	UB	N8	RMQ_012	LT	1.700	UGL
23	05/18/92	UB	N8	TZM_008	LT	1.700	UGL
24	12/09/91	UB	N8	RMQ_013	LT	1.700	UGL
25	12/16/91	UB	N8	RQX_005	LT	1.700	UGL
25	05/26/92	UB	N8	UHH_005	LT	1.700	UGL
26	12/16/91	UB	N8	RQX_006	LT	1.700	UGL
26	05/26/92	UB	N8	UHH_006	LT	1.700	UGL
27	12/16/91	UB	N8	RQX_007	LT	1.700	UGL
28	12/16/91	UB	N8	RQX_008	LT	1.700	UGL
28	05/26/92	UB	N8	UHH_007		2.840	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 11DCLE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	N8	UHH_008	LT 0.730	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.730	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.730	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.730	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.730	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.730	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.730	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.730	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.730	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.730	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.730	UGL	
04	12/02/91	UB	N8	RIE_008	LT 0.730	UGL	
04	05/11/92	UB	N8	TUG_007	LT 0.730	UGL	
05	05/11/92	UB	N8	TUG_008	LT 0.730	UGL	
05	05/11/92	UB	N8	TUG_014	LT 0.730	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 0.730	UGL	
06	12/02/91	UB	N8	RIE_013	LT 0.730	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 0.730	UGL	
07	05/11/92	UB	N8	TUG_010	LT 0.730	UGL	
08	12/02/91	UB	N8	RIE_010	0.880	UGL	
08	05/11/92	UB	N8	TUG_011	LT 0.730	UGL	
11	12/02/91	UB	N8	RIE_011	LT 0.730	UGL	
11	05/11/92	UB	N8	TUG_012	LT 0.730	UGL	
12	12/02/91	UB	N8	RIE_012	LT 0.730	UGL	
12	05/11/92	UB	N8	TUG_013	0.861	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 0.730	UGL	
13	05/18/92	UB	N8	TZM_010	LT 0.730	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.730	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.730	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.730	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.730	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 11DCLE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT	0.730	UGL
19	05/18/92	UB	N8	TZM_005	LT	0.730	UGL
20	12/09/91	UB	N8	RMQ_009	LT	0.730	UGL
20	12/09/91	UB	N8	RMQ_014	LT	0.730	UGL D
21	12/09/91	UB	N8	RMQ_010	LT	0.730	UGL
21	05/18/92	UB	N8	TZM_006	LT	0.730	UGL
21	05/18/92	UB	N8	TZM_009	LT	0.730	UGL D
22	12/09/91	UB	N8	RMQ_011	LT	0.730	UGL
22	05/18/92	UB	N8	TZM_007	LT	0.730	UGL
23	12/09/91	UB	N8	RMQ_012	LT	0.730	UGL
23	05/18/92	UB	N8	TZM_008	LT	0.730	UGL
24	12/09/91	UB	N8	RMQ_013	LT	0.730	UGL
25	12/16/91	UB	N8	RQX_005	LT	0.730	UGL
25	05/26/92	UB	N8	UHH_005	LT	0.730	UGL
26	12/16/91	UB	N8	RQX_006	LT	0.730	UGL
26	05/26/92	UB	N8	UHH_006	LT	0.730	UGL
27	12/16/91	UB	N8	RQX_007	LT	0.730	UGL
28	12/16/91	UB	N8	RQX_008	LT	0.730	UGL
28	05/26/92	UB	N8	UHH_007		3.020	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 12DCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	N8	UHH_008	LT 0.760	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.760	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.760	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.760	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.760	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.760	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.760	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.760	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.760	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.760	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.760	UGL	
04	12/02/91	UB	N8	RIE_008	LT 0.760	UGL	
04	05/11/92	UB	N8	TUG_007	LT 0.760	UGL	
05	05/11/92	UB	N8	TUG_008	LT 0.760	UGL	
05	05/11/92	UB	N8	TUG_014	LT 0.760	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 0.760	UGL	
06	12/02/91	UB	N8	RIE_013	LT 0.760	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 0.760	UGL	
07	05/11/92	UB	N8	TUG_010	LT 0.760	UGL	
08	12/02/91	UB	N8	RIE_010	LT 0.760	UGL	
08	05/11/92	UB	N8	TUG_011	LT 0.760	UGL	
11	12/02/91	UB	N8	RIE_011	LT 0.760	UGL	
11	05/11/92	UB	N8	TUG_012	LT 0.760	UGL	
12	12/02/91	UB	N8	RIE_012	LT 0.760	UGL	
12	05/11/92	UB	N8	TUG_013	LT 0.760	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 0.760	UGL	
13	05/18/92	UB	N8	TZM_010	LT 0.760	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.760	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.760	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.760	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.760	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 12DCE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT 0.760	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.760	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.760	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.760	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 0.760	UGL	
21	05/18/92	UB	N8	TZM_006	LT 0.760	UGL	
21	05/18/92	UB	N8	TZM_009	LT 0.760	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 0.760	UGL	
22	05/18/92	UB	N8	TZM_007	LT 0.760	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 0.760	UGL	
23	05/18/92	UB	N8	TZM_008	LT 0.760	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.760	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.760	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.760	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.760	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.760	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.760	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.760	UGL	
28	05/26/92	UB	N8	UHH_007	2.660	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 12DCLE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	N8	UHH_008	LT 1.100	UGL	
33	12/16/91	UB	N8	RQX_009	LT 1.100	UGL	
33	05/26/92	UB	N8	UHH_010	LT 1.100	UGL	
34	12/16/91	UB	N8	RQX_010	LT 1.100	UGL	
34	05/26/92	UB	N8	UHH_009	LT 1.100	UGL	
35	12/16/91	UB	N8	RQX_011	LT 1.100	UGL	
01	12/02/91	UB	N8	RIE_005	LT 1.100	UGL	
02	12/02/91	UB	N8	RIE_006	LT 1.100	UGL	
02	05/11/92	UB	N8	TUG_005	LT 1.100	UGL	
03	12/02/91	UB	N8	RIE_007	8.210	UGL	
03	05/11/92	UB	N8	TUG_006	5.170	UGL	
04	12/02/91	UB	N8	RIE_008	15.000	UGL	
04	05/11/92	UB	N8	TUG_007	10.500	UGL	
05	05/11/92	UB	N8	TUG_008	9.540	UGL	
05	05/11/92	UB	N8	TUG_014	5.700	UGL	D
06	12/02/91	UB	N8	RIE_009	5.870	UGL	
06	12/02/91	UB	N8	RIE_013	5.650	UGL	D
06	05/11/92	UB	N8	TUG_009	5.830	UGL	
07	05/11/92	UB	N8	TUG_010	4.120	UGL	
08	12/02/91	UB	N8	RIE_010	3.850	UGL	
08	05/11/92	UB	N8	TUG_011	4.180	UGL	
11	12/02/91	UB	N8	RIE_011	2.270	UGL	
11	05/11/92	UB	N8	TUG_012	4.020	UGL	
12	12/02/91	UB	N8	RIE_012	LT 1.100	UGL	
12	05/11/92	UB	N8	TUG_013	2.340	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 1.100	UGL	
13	05/18/92	UB	N8	TZM_010	1.800	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 1.100	UGL	
16	05/18/92	UB	N8	TZM_011	LT 1.100	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 1.100	UGL	
17	05/18/92	UB	N8	TZM_012	LT 1.100	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 12DCLE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT	1.100	UGL
19	05/18/92	UB	N8	TZM_005	LT	1.100	UGL
20	12/09/91	UB	N8	RMQ_009	LT	1.100	UGL
20	12/09/91	UB	N8	RMQ_014	LT	1.100	UGL D
21	12/09/91	UB	N8	RMQ_010	LT	1.100	UGL
21	05/18/92	UB	N8	TZM_006	LT	1.100	UGL
21	05/18/92	UB	N8	TZM_009	LT	1.100	UGL D
22	12/09/91	UB	N8	RMQ_011	LT	1.100	UGL
22	05/18/92	UB	N8	TZM_007	LT	1.100	UGL
23	12/09/91	UB	N8	RMQ_012	LT	1.100	UGL
23	05/18/92	UB	N8	TZM_008	LT	1.100	UGL
24	12/09/91	UB	N8	RMQ_013	LT	1.100	UGL
25	12/16/91	UB	N8	RQX_005	LT	1.100	UGL
25	05/26/92	UB	N8	UHH_005	LT	1.100	UGL
26	12/16/91	UB	N8	RQX_006	LT	1.100	UGL
26	05/26/92	UB	N8	UHH_006	LT	1.100	UGL
27	12/16/91	UB	N8	RQX_007	LT	1.100	UGL
28	12/16/91	UB	N8	RQX_008	LT	1.100	UGL
28	05/26/92	UB	N8	UHH_007		3.600	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 13DMB

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AV8	UHF_008	LT 1.320	UGL	
33	12/16/91	UB	AV8	RQY_009	LT 1.320	UGL	
33	05/26/92	UB	AV8	UHF_010	LT 1.320	UGL	
34	12/16/91	UB	AV8	RQY_010	LT 1.320	UGL	
34	05/26/92	UB	AV8	UHF_009	LT 1.320	UGL	
35	12/16/91	UB	AV8	RQY_011	LT 1.320	UGL	
01	12/02/91	UB	AV8	RID_005	LT 1.320	UGL	
02	12/02/91	UB	AV8	RID_006	LT 1.320	UGL	
02	05/11/92	UB	AV8	TUE_005	LT 1.320	UGL	
03	12/02/91	UB	AV8	RID_007	LT 1.320	UGL	
03	05/11/92	UB	AV8	TUE_006	LT 1.320	UGL	
04	12/02/91	UB	AV8	RID_008	LT 1.320	UGL	
04	05/11/92	UB	AV8	TUE_007	LT 1.320	UGL	
05	05/11/92	UB	AV8	TUE_008	LT 1.320	UGL	
05	05/11/92	UB	AV8	TUE_014	LT 1.320	UGL	D
06	12/02/91	UB	AV8	RID_009	LT 1.320	UGL	
06	12/02/91	UB	AV8	RID_013	LT 1.320	UGL	D
06	05/11/92	UB	AV8	TUE_009	LT 1.320	UGL	
07	05/11/92	UB	AV8	TUE_010	LT 1.320	UGL	
08	12/02/91	UB	AV8	RID_010	LT 1.320	UGL	
08	05/11/92	UB	AV8	TUE_011	LT 1.320	UGL	
11	12/02/91	UB	AV8	RID_011	LT 1.320	UGL	
11	05/11/92	UB	AV8	TUE_012	LT 1.320	UGL	
12	12/02/91	UB	AV8	RID_012	LT 1.320	UGL	
12	05/11/92	UB	AV8	TUE_013	LT 1.320	UGL	
13	12/09/91	UB	AV8	RMS_005	LT 1.320	UGL	
13	05/18/92	UB	AV8	TZK_010	LT 1.320	UGL	
16	12/09/91	UB	AV8	RMS_006	LT 1.320	UGL	
16	05/18/92	UB	AV8	TZK_011	LT 1.320	UGL	
17	12/09/91	UB	AV8	RMS_007	LT 1.320	UGL	
17	05/18/92	UB	AV8	TZK_012	LT 1.320	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 13DMB

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AV8	RMS_008	LT	1.320	UGL
19	05/18/92	UB	AV8	TZK_005	LT	1.320	UGL
20	12/09/91	UB	AV8	RMS_009	LT	1.320	UGL
20	12/09/91	UB	AV8	RMS_014	LT	1.320	UGL D
21	12/09/91	UB	AV8	RMS_010	LT	1.320	UGL
21	05/18/92	UB	AV8	TZK_006	LT	1.320	UGL
21	05/18/92	UB	AV8	TZK_009	LT	1.320	UGL D
22	12/09/91	UB	AV8	RMS_011	LT	1.320	UGL
22	05/18/92	UB	AV8	TZK_007	LT	1.320	UGL
23	12/09/91	UB	AV8	RMS_012	LT	1.320	UGL
23	05/18/92	UB	AV8	TZK_008	LT	1.320	UGL
24	12/09/91	UB	AV8	RMS_013	LT	1.320	UGL
25	12/16/91	UB	AV8	RQY_005	LT	1.320	UGL
25	05/26/92	UB	AV8	UHF_005	LT	1.320	UGL
26	12/16/91	UB	AV8	RQY_006	LT	1.320	UGL
26	05/26/92	UB	AV8	UHF_006	LT	1.320	UGL
27	12/16/91	UB	AV8	RQY_007	LT	1.320	UGL
28	12/16/91	UB	AV8	RQY_008	LT	1.320	UGL
28	05/26/92	UB	AV8	UHF_007		1.770	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 14DCLB

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AV8	UHF_008	LT 0.579	UGL	
33	12/16/91	UB	AV8	RQY_009	LT 0.579	UGL	
33	05/26/92	UB	AV8	UHF_010	LT 0.579	UGL	
34	12/16/91	UB	AV8	RQY_010	LT 0.579	UGL	
34	05/26/92	UB	AV8	UHF_009	LT 0.579	UGL	
35	12/16/91	UB	AV8	RQY_011	LT 0.579	UGL	
01	12/02/91	UB	AV8	RID_005	LT 0.579	UGL	
02	12/02/91	UB	AV8	RID_006	LT 0.579	UGL	
02	05/11/92	UB	AV8	TUE_005	LT 0.579	UGL	
03	12/02/91	UB	AV8	RID_007	LT 0.579	UGL	
03	05/11/92	UB	AV8	TUE_006	LT 0.579	UGL	
04	12/02/91	UB	AV8	RID_008	LT 0.579	UGL	
04	05/11/92	UB	AV8	TUE_007	LT 0.579	UGL	
05	05/11/92	UB	AV8	TUE_008	LT 0.579	UGL	
05	05/11/92	UB	AV8	TUE_014	LT 0.579	UGL	D
06	12/02/91	UB	AV8	RID_009	LT 0.579	UGL	
06	12/02/91	UB	AV8	RID_013	LT 0.579	UGL	D
06	05/11/92	UB	AV8	TUE_009	LT 0.579	UGL	
07	05/11/92	UB	AV8	TUE_010	LT 0.579	UGL	
08	12/02/91	UB	AV8	RID_010	LT 0.579	UGL	
08	05/11/92	UB	AV8	TUE_011	LT 0.579	UGL	
11	12/02/91	UB	AV8	RID_011	LT 0.579	UGL	
11	05/11/92	UB	AV8	TUE_012	LT 0.579	UGL	
12	12/02/91	UB	AV8	RID_012	LT 0.579	UGL	
12	05/11/92	UB	AV8	TUE_013	LT 0.579	UGL	
13	12/09/91	UB	AV8	RMS_005	LT 0.579	UGL	
13	05/18/92	UB	AV8	TZK_010	LT 0.579	UGL	
16	12/09/91	UB	AV8	RMS_006	LT 0.579	UGL	
16	05/18/92	UB	AV8	TZK_011	LT 0.579	UGL	
17	12/09/91	UB	AV8	RMS_007	LT 0.579	UGL	
17	05/18/92	UB	AV8	TZK_012	LT 0.579	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: 14DCLB

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	----
18	12/09/91	UB	AV8	RMS_008	LT 0.579	UGL	
19	05/18/92	UB	AV8	TZK_005	LT 0.579	UGL	
20	12/09/91	UB	AV8	RMS_009	LT 0.579	UGL	
20	12/09/91	UB	AV8	RMS_014	LT 0.579	UGL	D
21	12/09/91	UB	AV8	RMS_010	LT 0.579	UGL	
21	05/18/92	UB	AV8	TZK_006	LT 0.579	UGL	
21	05/18/92	UB	AV8	TZK_009	LT 0.579	UGL	D
22	12/09/91	UB	AV8	RMS_011	LT 0.579	UGL	
22	05/18/92	UB	AV8	TZK_007	LT 0.579	UGL	
23	12/09/91	UB	AV8	RMS_012	LT 0.579	UGL	
23	05/18/92	UB	AV8	TZK_008	LT 0.579	UGL	
24	12/09/91	UB	AV8	RMS_013	LT 0.579	UGL	
25	12/16/91	UB	AV8	RQY_005	LT 0.579	UGL	
25	05/26/92	UB	AV8	UHF_005	LT 0.579	UGL	
26	12/16/91	UB	AV8	RQY_006	LT 0.579	UGL	
26	05/26/92	UB	AV8	UHF_006	LT 0.579	UGL	
27	12/16/91	UB	AV8	RQY_007	LT 0.579	UGL	
28	12/16/91	UB	AV8	RQY_008	LT 0.579	UGL	
28	05/26/92	UB	AV8	UHF_007	LT 0.579	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ALDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	----
33	12/16/91	UB	KK8	RQV_009	LT 0.050	UGL	
34	12/16/91	UB	KK8	RQV_010	LT 0.050	UGL	
35	12/16/91	UB	KK8	RQV_011	LT 0.050	UGL	
01	12/02/91	UB	KK8	RIH_005	LT 0.050	UGL	
02	12/02/91	UB	KK8	RIH_006	LT 0.050	UGL	
02	05/11/92	UB	KK8	TUI_005	LT 0.050	UGL	
03	12/02/91	UB	KK8	RIH_007	LT 0.050	UGL	
03	05/11/92	UB	KK8	TUI_006	LT 0.050	UGL	
04	12/02/91	UB	KK8	RIH_008	0.095	UGL	C
04	05/11/92	UB	KK8	TUI_007	LT 0.050	UGL	
05	05/11/92	UB	KK8	TUI_008	LT 0.050	UGL	
05	05/11/92	UB	KK8	TUI_014	LT 0.050	UGL	D
06	12/02/91	UB	KK8	RIH_009	0.129	UGL	C
06	12/02/91	UB	KK8	RIH_013	0.101	UGL	D
06	05/11/92	UB	KK8	TUI_009	LT 0.050	UGL	
07	05/11/92	UB	KK8	TUI_010	LT 0.050	UGL	
08	12/02/91	UB	KK8	RIH_010	0.110	UGL	C
08	05/11/92	UB	KK8	TUI_011	LT 0.050	UGL	
11	12/02/91	UB	KK8	RIH_011	0.098	UGL	C
11	05/11/92	UB	KK8	TUI_012	LT 0.050	UGL	
12	12/02/91	UB	KK8	RIH_012	LT 0.050	UGL	
12	05/11/92	UB	KK8	TUI_013	LT 0.050	UGL	
13	12/09/91	UB	KK8	RML_005	LT 0.050	UGL	
13	05/18/92	UB	KK8	TZO_010	LT 0.050	UGL	
16	12/09/91	UB	KK8	RML_006	LT 0.050	UGL	
16	05/18/92	UB	KK8	TZO_011	0.061	UGL	U
17	12/09/91	UB	KK8	RML_007	LT 0.050	UGL	
17	05/18/92	UB	KK8	TZO_012	LT 0.050	UGL	
18	12/09/91	UB	KK8	RML_008	LT 0.050	UGL	
19	05/18/92	UB	KK8	TZO_005	LT 0.050	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ALDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	KK8	RML_009	LT	0.050	UGL
20	12/09/91	UB	KK8	RML_014	LT	0.050	UGL D
21	12/09/91	UB	KK8	RML_010	LT	0.050	UGL
21	05/18/92	UB	KK8	TZO_006	LT	0.050	UGL
21	05/18/92	UB	KK8	TZO_009		0.074	UGL D
22	12/09/91	UB	KK8	RML_011	LT	0.050	UGL
22	05/18/92	UB	KK8	TZO_007	LT	0.050	UGL
23	12/09/91	UB	KK8	RML_012	LT	0.050	UGL
23	05/18/92	UB	KK8	TZO_008	LT	0.050	UGL
24	12/09/91	UB	KK8	RML_013	LT	0.050	UGL
25	12/16/91	UB	KK8	RQV_005	LT	0.050	UGL
26	12/16/91	UB	KK8	RQV_006	LT	0.050	UGL
28	12/16/91	UB	KK8	RQV_008	LT	0.050	UGL

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ALK

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	----
32	05/26/92	UB	00	UHD_005	357.000	MGL	
33	12/16/91	UB	00	RRA_006	390.000	MGL	
33	05/26/92	UB	00	UHD_007	373.000	MGL	
34	12/16/91	UB	00	RRA_007	390.000	MGL	
34	05/26/92	UB	00	UHD_006	366.000	MGL	
35	12/16/91	UB	00	RRA_008	330.000	MGL	
01	12/02/91	UB	00	RIB_002	300.000	MGL	
02	12/02/91	UB	00	RIB_003	350.000	MGL	
02	05/11/92	UB	00	TUC_002	295.000	MGL	
03	12/02/91	UB	00	RIB_004	300.000	MGL	
03	05/11/92	UB	00	TUC_003	283.000	MGL	
04	12/02/91	UB	00	RIB_005	450.000	MGL	
04	05/11/92	UB	00	TUC_004	385.000	MGL	
05	05/11/92	UB	00	TUC_005	399.000	MGL	
05	05/11/92	UB	00	TUC_011	379.000	MGL	D
06	12/02/91	UB	00	RIB_006	350.000	MGL	
06	12/02/91	UB	00	RIB_010	350.000	MGL	D
06	05/11/92	UB	00	TUC_006	369.000	MGL	
07	05/11/92	UB	00	TUC_007	332.000	MGL	
08	12/02/91	UB	00	RIB_007	350.000	MGL	
08	05/11/92	UB	00	TUC_008	334.000	MGL	
11	12/02/91	UB	00	RIB_008	350.000	MGL	
11	05/11/92	UB	00	TUC_009	346.000	MGL	
12	12/02/91	UB	00	RIB_009	250.000	MGL	
12	05/11/92	UB	00	TUC_010	315.000	MGL	
13	12/09/91	UB	00	RMU_002	303.000	MGL	
13	05/18/92	UB	00	TZI_007	248.000	MGL	
16	12/09/91	UB	00	RMU_003	260.000	MGL	
16	05/18/92	UB	00	TZI_008	211.000	MGL	
17	12/09/91	UB	00	RMU_004	267.000	MGL	
17	05/18/92	UB	00	TZI_009	235.000	MGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

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MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ALK

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	00	RMU_005	278.000	MGL	
19	05/18/92	UB	00	TZI_002	0.000	MGL	
20	12/09/91	UB	00	RMU_006	290.000	MGL	
20	12/09/91	UB	00	RMU_011	320.000	MGL	D
21	12/09/91	UB	00	RMU_007	271.000	MGL	
21	05/18/92	UB	00	TZI_003	231.000	MGL	
21	05/18/92	UB	00	TZI_006	226.000	MGL	D
22	12/09/91	UB	00	RMU_008	284.000	MGL	
22	05/18/92	UB	00	TZI_004	250.000	MGL	
23	12/09/91	UB	00	RMU_009	324.000	MGL	
23	05/18/92	UB	00	TZI_005	274.000	MGL	
24	12/09/91	UB	00	RMU_010	342.000	MGL	
25	12/16/91	UB	00	RRA_002	390.000	MGL	
25	05/26/92	UB	00	UHD_002	348.000	MGL	
26	12/16/91	UB	00	RRA_003	390.000	MGL	
26	05/26/92	UB	00	UHD_003	318.000	MGL	
27	12/16/91	UB	00	RRA_004	480.000	MGL	
28	12/16/91	UB	00	RRA_005	360.000	MGL	
28	05/26/92	UB	00	UHD_004	408.000	MGL	

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ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: AS

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AX8	UHO_008	3.430	UGL	
33	12/16/91	UB	AX8	RRC_009	LT	2.350	UGL
33	05/26/92	UB	AX8	UHO_010	LT	2.350	UGL
34	12/16/91	UB	AX8	RRC_010		3.790	UGL
34	05/26/92	UB	AX8	UHO_009		2.560	UGL
35	12/16/91	UB	AX8	RRC_011		2.420	UGL
01	12/02/91	UB	AX8	RRC_012		3.810	UGL
02	12/02/91	UB	AX8	RRC_013		3.200	UGL
02	05/11/92	UB	AX8	TUN_005		3.660	UGL
03	12/02/91	UB	AX8	RRC_014		2.900	UGL
03	05/11/92	UB	AX8	TUN_006		2.940	UGL
04	12/02/91	UB	AX8	RRC_015		4.010	UGL
04	05/11/92	UB	AX8	TUN_007		4.050	UGL
05	05/11/92	UB	AX8	TUN_008		3.840	UGL
05	05/11/92	UB	AX8	TUN_014		9.340	UGL D
06	12/02/91	UB	AX8	RRC_016		14.600	UGL
06	12/02/91	UB	AX8	RRC_020		7.420	UGL D
06	05/11/92	UB	AX8	TUN_009		9.270	UGL
07	05/11/92	UB	AX8	TUN_010		3.130	UGL
08	12/02/91	UB	AX8	RRC_017		2.650	UGL
08	05/11/92	UB	AX8	TUN_011		3.190	UGL
11	12/02/91	UB	AX8	RRC_018	LT	2.350	UGL
11	05/11/92	UB	AX8	TUN_012		5.200	UGL
12	12/02/91	UB	AX8	RRC_019	LT	2.350	UGL
12	05/11/92	UB	AX8	TUN_013	LT	2.350	UGL
13	12/09/91	UB	AX8	RMW_005	LT	2.350	UGL
13	05/18/92	UB	AX8	TZT_010	LT	2.350	UGL
16	12/09/91	UB	AX8	RMW_006	LT	2.350	UGL
16	05/18/92	UB	AX8	TZT_011	LT	2.350	UGL
17	12/09/91	UB	AX8	RMW_007	LT	2.350	UGL
17	05/18/92	UB	AX8	TZT_012	LT	2.350	UGL

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: AS

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AX8	RMW_008	LT 2.350	UGL	
19	05/18/92	UB	AX8	TZT_005	LT 2.350	UGL	
20	12/09/91	UB	AX8	RMW_009	LT 2.350	UGL	
20	12/09/91	UB	AX8	RMW_014	LT 2.350	UGL	D
21	12/09/91	UB	AX8	RMW_010	LT 2.350	UGL	
21	05/18/92	UB	AX8	TZT_006	LT 2.350	UGL	
21	05/18/92	UB	AX8	TZT_009	LT 2.350	UGL	D
22	12/09/91	UB	AX8	RMW_011	LT 2.350	UGL	
22	05/18/92	UB	AX8	TZT_007	LT 2.350	UGL	
23	12/09/91	UB	AX8	RMW_012	LT 2.350	UGL	
23	05/18/92	UB	AX8	TZT_008	LT 2.350	UGL	
24	12/09/91	UB	AX8	RMW_013	LT 2.350	UGL	
25	12/16/91	UB	AX8	RRC_005	LT 2.350	UGL	
25	05/26/92	UB	AX8	UHO_005	LT 2.350	UGL	
26	12/16/91	UB	AX8	RRC_006	LT 2.350	UGL	
26	05/26/92	UB	AX8	UHO_006	LT 2.350	UGL	
27	12/16/91	UB	AX8	RRC_007	LT 2.350	UGL	
28	12/16/91	UB	AX8	RRC_008	LT 2.350	UGL	
28	05/26/92	UB	AX8	UHO_007	LT 2.350	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ATZ

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
33	12/16/91	UB	UH11	RQW_009	32.400	UGL	
34	12/16/91	UB	UH11	RQW_010	69.800	UGL	
35	12/16/91	UB	UH11	RQW_011	24.800	UGL	
01	12/02/91	UB	UH11	RIG_005	LT 4.030	UGL	
02	12/02/91	UB	UH11	RIG_006	LT 4.030	UGL	
02	05/11/92	UB	UH11	TUH_005	LT 4.030	UGL	
03	12/02/91	UB	UH11	RIG_007	LT 4.030	UGL	
03	05/11/92	UB	UH11	TUH_006	14.200	UGL	
04	12/02/91	UB	UH11	RIG_008	LT 4.030	UGL	
04	05/11/92	UB	UH11	TUH_007	LT 4.030	UGL	
05	05/11/92	UB	UH11	TUH_008	LT 4.030	UGL	
05	05/11/92	UB	UH11	TUH_014	4.350	UGL	D
06	12/02/91	UB	UH11	RIG_009	LT 4.030	UGL	
06	12/02/91	UB	UH11	RIG_013	LT 4.030	UGL	D
06	05/11/92	UB	UH11	TUH_009	LT 4.030	UGL	
07	05/11/92	UB	UH11	TUH_010	LT 4.030	UGL	
08	12/02/91	UB	UH11	RIG_010	LT 4.030	UGL	
08	05/11/92	UB	UH11	TUH_011	LT 4.030	UGL	
11	12/02/91	UB	UH11	RIG_011	LT 4.030	UGL	
11	05/11/92	UB	UH11	TUH_012	5.860	UGL	
12	12/02/91	UB	UH11	RIG_012	LT 4.030	UGL	
12	05/11/92	UB	UH11	TUH_013	13.800	UGL	
13	12/09/91	UB	UH11	RMP_005	14.400	UGL	
13	05/18/92	UB	UH11	TZN_010	9.270	UGL	
16	12/09/91	UB	UH11	RMP_006	LT 4.030	UGL	
16	05/18/92	UB	UH11	TZN_011	LT 4.030	UGL	
17	12/09/91	UB	UH11	RMP_007	LT 4.030	UGL	
17	05/18/92	UB	UH11	TZN_012	LT 4.030	UGL	
18	12/09/91	UB	UH11	RMP_008	LT 4.030	UGL	
19	05/18/92	UB	UH11	TZN_005	LT 4.030	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ATZ

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
20	12/09/91	UB	UH11	RMP_009	LT 4.030	UGL	
20	12/09/91	UB	UH11	RMP_014	LT 4.030	UGL	D
21	12/09/91	UB	UH11	RMP_010	LT 4.030	UGL	
21	05/18/92	UB	UH11	TZN_006	LT 4.030	UGL	
21	05/18/92	UB	UH11	TZN_009	LT 4.030	UGL	D
22	12/09/91	UB	UH11	RMP_011	LT 4.030	UGL	
22	05/18/92	UB	UH11	TZN_007	LT 4.030	UGL	
23	12/09/91	UB	UH11	RMP_012	LT 4.030	UGL	
23	05/18/92	UB	UH11	TZN_008	LT 4.030	UGL	
24	12/09/91	UB	UH11	RMP_013	LT 4.030	UGL	
25	12/16/91	UB	UH11	RQW_005	LT 4.030	UGL	
26	12/16/91	UB	UH11	RQW_006	LT 4.030	UGL	
27	12/16/91	UB	UH11	RQW_007	LT 4.030	UGL	
28	12/16/91	UB	UH11	RQW_008	LT 4.030	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

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MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: BCHPD

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	UP07	UHM_008	LT 2.740	UGL	
33	12/16/91	UB	P8	RQS_009	LT 5.900	UGL	
33	05/26/92	UB	UP07	UHM_010	LT 2.740	UGL	
34	12/16/91	UB	P8	RQS_010	LT 5.900	UGL	
34	05/26/92	UB	UP07	UHM_009	LT 2.740	UGL	
35	12/16/91	UB	P8	RQS_011	LT 5.900	UGL	
01	12/02/91	UB	P8	RIK_005	LT 5.900	UGL	
02	12/02/91	UB	P8	RIK_006	LT 5.900	UGL	
02	05/11/92	UB	UP07	TUL_005	LT 2.740	UGL	
03	12/02/91	UB	P8	RIK_007	LT 5.900	UGL	
03	05/11/92	UB	UP07	TUL_006	LT 2.740	UGL	
04	12/02/91	UB	P8	RIK_008	LT 5.900	UGL	
04	05/11/92	UB	UP07	TUL_007	4.620	UGL	
05	05/11/92	UB	UP07	TUL_008	5.290	UGL	
05	05/11/92	UB	UP07	TUL_014	19.400	UGL	D
06	12/02/91	UB	P8	RIK_009	LT 5.900	UGL	
06	12/02/91	UB	P8	RIK_013	LT 5.900	UGL	D
06	05/11/92	UB	UP07	TUL_009	17.800	UGL	
07	05/11/92	UB	UP07	TUL_010	6.110	UGL	
08	12/02/91	UB	P8	RIK_010	LT 5.900	UGL	
08	05/11/92	UB	UP07	TUL_011	6.070	UGL	
11	12/02/91	UB	P8	RIK_011	LT 5.900	UGL	
11	05/11/92	UB	UP07	TUL_012	6.310	UGL	
12	12/02/91	UB	P8	RIK_012	LT 5.900	UGL	
12	05/11/92	UB	UP07	TUL_013	5.030	UGL	
13	12/09/91	UB	P8	RMN_005	LT 5.900	UGL	
13	05/18/92	UB	UP07	TZR_010	LT 2.740	UGL	
16	12/09/91	UB	P8	RMN_006	LT 5.900	UGL	
16	05/18/92	UB	UP07	TZR_011	LT 2.740	UGL	
17	12/09/91	UB	P8	RMN_007	LT 5.900	UGL	
17	05/18/92	UB	UP07	TZR_012	LT 2.740	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: BCHPD

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	----	-----
18	12/09/91	UB	P8	RMN_008	LT	5.900	UGL	
19	05/18/92	UB	UP07	TZR_005	LT	2.740	UGL	
20	12/09/91	UB	P8	RMN_009	LT	5.900	UGL	
20	12/09/91	UB	P8	RMN_014	LT	5.900	UGL	D
21	12/09/91	UB	P8	RMN_010	LT	5.900	UGL	
21	05/18/92	UB	UP07	TZR_006	LT	2.740	UGL	
21	05/18/92	UB	UP07	TZR_009	LT	2.740	UGL	D
22	12/09/91	UB	P8	RMN_011	LT	5.900	UGL	
22	05/18/92	UB	UP07	TZR_007	LT	2.740	UGL	
23	12/09/91	UB	P8	RMN_012	LT	5.900	UGL	
23	05/18/92	UB	UP07	TZR_008	LT	2.740	UGL	
24	12/09/91	UB	P8	RMN_013	LT	5.900	UGL	
25	12/16/91	UB	P8	RQS_005	LT	5.900	UGL	
25	05/26/92	UB	UP07	UHM_005	LT	2.740	UGL	
26	12/16/91	UB	P8	RQS_006	LT	5.900	UGL	
26	05/26/92	UB	UP07	UHM_006	LT	2.740	UGL	
27	12/16/91	UB	P8	RQS_007	LT	5.900	UGL	
28	12/16/91	UB	P8	RQS_008	LT	5.900	UGL	
28	05/26/92	UB	UP07	UHM_007	LT	2.740	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: BTZ

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	---	----
32	05/26/92	UB	AAA8	UHK_008	LT 5.000	UGL	
33	12/16/91	UB	AAA8	RQU_009	LT 5.000	UGL	
33	05/26/92	UB	AAA8	UHK_010	LT 5.000	UGL	
34	12/16/91	UB	AAA8	RQU_010	LT 5.000	UGL	
34	05/26/92	UB	AAA8	UHK_009	LT 5.000	UGL	
35	12/16/91	UB	AAA8	RQU_011	LT 5.000	UGL	
01	12/02/91	UB	AAA8	RII_005	LT 5.000	UGL	
02	12/02/91	UB	AAA8	RII_006	LT 5.000	UGL	
02	05/11/92	UB	AAA8	TUJ_005	LT 5.000	UGL	
03	12/02/91	UB	AAA8	RII_007	LT 5.000	UGL	
03	05/11/92	UB	AAA8	TUJ_006	LT 5.000	UGL	
04	12/02/91	UB	AAA8	RII_008	LT 5.000	UGL	
04	05/11/92	UB	AAA8	TUJ_007	LT 5.000	UGL	
05	05/11/92	UB	AAA8	TUJ_008	LT 5.000	UGL	
05	05/11/92	UB	AAA8	TUJ_014	LT 5.000	UGL	D
06	12/02/91	UB	AAA8	RII_009	LT 5.000	UGL	
06	12/02/91	UB	AAA8	RII_013	LT 5.000	UGL	D
06	05/11/92	UB	AAA8	TUJ_009	LT 5.000	UGL	
07	05/11/92	UB	AAA8	TUJ_010	LT 5.000	UGL	
08	12/02/91	UB	AAA8	RII_010	LT 5.000	UGL	
08	05/11/92	UB	AAA8	TUJ_011	LT 5.000	UGL	
11	12/02/91	UB	AAA8	RII_011	LT 5.000	UGL	
11	05/11/92	UB	AAA8	TUJ_012	LT 5.000	UGL	
12	12/02/91	UB	AAA8	RII_012	LT 5.000	UGL	
12	05/11/92	UB	AAA8	TUJ_013	LT 5.000	UGL	
13	05/18/92	UB	AAA8	TZP_010	LT 5.000	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT 5.000	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT 5.000	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 5.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: BTZ

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
21	05/18/92	UB	AAA8	TZP_006	LT	5.000	UGL
21	05/18/92	UB	AAA8	TZP_009	LT	5.000	UGL D
22	05/18/92	UB	AAA8	TZP_007	LT	5.000	UGL
23	05/18/92	UB	AAA8	TZP_008	LT	5.000	UGL
25	12/16/91	UB	AAA8	RQU_005	LT	5.000	UGL
25	05/26/92	UB	AAA8	UHK_005	LT	5.000	UGL
26	12/16/91	UB	AAA8	RQU_006	LT	5.000	UGL
26	05/26/92	UB	AAA8	UHK_006	LT	5.000	UGL
27	12/16/91	UB	AAA8	RQU_007	LT	5.000	UGL
28	12/16/91	UB	AAA8	RQU_008	LT	5.000	UGL
28	05/26/92	UB	AAA8	UHK_007	LT	5.000	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: C2H3CL

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	N8	UHH_008	LT 1.010	UGL	
33	12/16/91	UB	N8	RQX_009	LT 1.010	UGL	
33	05/26/92	UB	N8	UHH_010	LT 1.010	UGL	
34	12/16/91	UB	N8	RQX_010	LT 1.010	UGL	
34	05/26/92	UB	N8	UHH_009	LT 1.010	UGL	
35	12/16/91	UB	N8	RQX_011	LT 1.010	UGL	
01	12/02/91	UB	N8	RIE_005	LT 1.010	UGL	
02	12/02/91	UB	N8	RIE_006	LT 1.010	UGL	
02	05/11/92	UB	N8	TUG_005	LT 1.010	UGL	
03	12/02/91	UB	N8	RIE_007	LT 1.010	UGL	
03	05/11/92	UB	N8	TUG_006	LT 1.010	UGL	
04	12/02/91	UB	N8	RIE_008	LT 1.010	UGL	
04	05/11/92	UB	N8	TUG_007	LT 1.010	UGL	
05	05/11/92	UB	N8	TUG_008	LT 1.010	UGL	
05	05/11/92	UB	N8	TUG_014	LT 1.010	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 1.010	UGL	
06	12/02/91	UB	N8	RIE_013	LT 1.010	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 1.010	UGL	
07	05/11/92	UB	N8	TUG_010	LT 1.010	UGL	
08	12/02/91	UB	N8	RIE_010	LT 1.010	UGL	
08	05/11/92	UB	N8	TUG_011	LT 1.010	UGL	
11	12/02/91	UB	N8	RIE_011	LT 1.010	UGL	
11	05/11/92	UB	N8	TUG_012	LT 1.010	UGL	
12	12/02/91	UB	N8	RIE_012	LT 1.010	UGL	
12	05/11/92	UB	N8	TUG_013	LT 1.010	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 1.010	UGL	
13	05/18/92	UB	N8	TZM_010	LT 1.010	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 1.010	UGL	
16	05/18/92	UB	N8	TZM_011	LT 1.010	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 1.010	UGL	
17	05/18/92	UB	N8	TZM_012	LT 1.010	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: C2H3CL

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	-----	-----
18	12/09/91	UB	N8	RMQ_008	LT	1.010	UGL	
19	05/18/92	UB	N8	TZM_005	LT	1.010	UGL	
20	12/09/91	UB	N8	RMQ_009	LT	1.010	UGL	
20	12/09/91	UB	N8	RMQ_014	LT	1.010	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT	1.010	UGL	
21	05/18/92	UB	N8	TZM_006	LT	1.010	UGL	
21	05/18/92	UB	N8	TZM_009	LT	1.010	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT	1.010	UGL	
22	05/18/92	UB	N8	TZM_007	LT	1.010	UGL	
23	12/09/91	UB	N8	RMQ_012	LT	1.010	UGL	
23	05/18/92	UB	N8	TZM_008	LT	1.010	UGL	
24	12/09/91	UB	N8	RMQ_013	LT	1.010	UGL	
25	12/16/91	UB	N8	RQX_005	LT	1.010	UGL	
25	05/26/92	UB	N8	UHH_005	LT	1.010	UGL	
26	12/16/91	UB	N8	RQX_006	LT	1.010	UGL	
26	05/26/92	UB	N8	UHH_006	LT	1.010	UGL	
27	12/16/91	UB	N8	RQX_007	LT	1.010	UGL	
28	12/16/91	UB	N8	RQX_008	LT	1.010	UGL	
28	05/26/92	UB	N8	UHH_007	LT	1.010	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: C6H6

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AV8	UHF_008	LT 1.050	UGL	
33	12/16/91	UB	AV8	RQY_009	LT 1.050	UGL	
33	05/26/92	UB	AV8	UHF_010	LT 1.050	UGL	
34	12/16/91	UB	AV8	RQY_010	LT 1.050	UGL	
34	05/26/92	UB	AV8	UHF_009	LT 1.050	UGL	
35	12/16/91	UB	AV8	RQY_011	LT 1.050	UGL	
01	12/02/91	UB	AV8	RID_005	LT 1.050	UGL	
02	12/02/91	UB	AV8	RID_006	LT 1.050	UGL	
02	05/11/92	UB	AV8	TUE_005	LT 1.050	UGL	
03	12/02/91	UB	AV8	RID_007	LT 1.050	UGL	
03	05/11/92	UB	AV8	TUE_006	LT 1.050	UGL	
04	12/02/91	UB	AV8	RID_008	1.470	UGL	
04	05/11/92	UB	AV8	TUE_007	LT 1.050	UGL	
05	05/11/92	UB	AV8	TUE_008	LT 1.050	UGL	
05	05/11/92	UB	AV8	TUE_014	1.280	UGL	D
06	12/02/91	UB	AV8	RID_009	1.730	UGL	
06	12/02/91	UB	AV8	RID_013	1.540	UGL	D
06	05/11/92	UB	AV8	TUE_009	1.280	UGL	
07	05/11/92	UB	AV8	TUE_010	1.250	UGL	
08	12/02/91	UB	AV8	RID_010	1.420	UGL	
08	05/11/92	UB	AV8	TUE_011	LT 1.050	UGL	
11	12/02/91	UB	AV8	RID_011	LT 1.050	UGL	
11	05/11/92	UB	AV8	TUE_012	LT 1.050	UGL	
12	12/02/91	UB	AV8	RID_012	LT 1.050	UGL	
12	05/11/92	UB	AV8	TUE_013	LT 1.050	UGL	
13	12/09/91	UB	AV8	RMS_005	LT 1.050	UGL	
13	05/18/92	UB	AV8	TZK_010	LT 1.050	UGL	
16	12/09/91	UB	AV8	RMS_006	LT 1.050	UGL	
16	05/18/92	UB	AV8	TZK_011	LT 1.050	UGL	
17	12/09/91	UB	AV8	RMS_007	LT 1.050	UGL	
17	05/18/92	UB	AV8	TZK_012	LT 1.050	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: C6H6

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AV8	RMS_008	LT 1.050	UGL	
19	05/18/92	UB	AV8	TZK_005	LT 1.050	UGL	
20	12/09/91	UB	AV8	RMS_009	LT 1.050	UGL	
20	12/09/91	UB	AV8	RMS_014	LT 1.050	UGL	D
21	12/09/91	UB	AV8	RMS_010	LT 1.050	UGL	
21	05/18/92	UB	AV8	TZK_006	LT 1.050	UGL	
21	05/18/92	UB	AV8	TZK_009	LT 1.050	UGL	D
22	12/09/91	UB	AV8	RMS_011	LT 1.050	UGL	
22	05/18/92	UB	AV8	TZK_007	LT 1.050	UGL	
23	12/09/91	UB	AV8	RMS_012	LT 1.050	UGL	
23	05/18/92	UB	AV8	TZK_008	LT 1.050	UGL	
24	12/09/91	UB	AV8	RMS_013	LT 1.050	UGL	
25	12/16/91	UB	AV8	RQY_005	LT 1.050	UGL	
25	05/26/92	UB	AV8	UHF_005	LT 1.050	UGL	
26	12/16/91	UB	AV8	RQY_006	LT 1.050	UGL	
26	05/26/92	UB	AV8	UHF_006	LT 1.050	UGL	
27	12/16/91	UB	AV8	RQY_007	LT 1.050	UGL	
28	12/16/91	UB	AV8	RQY_008	LT 1.050	UGL	
28	05/26/92	UB	AV8	UHF_007	1.710	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CA

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	SS12	UHQ_008	99.800	MGL	
33	12/16/91	UB	SS12	RRE_009	137.000	MGL	
33	05/26/92	UB	SS12	UHQ_010	133.000	MGL	
34	12/16/91	UB	SS12	RRE_010	380.000	MGL	
34	05/26/92	UB	SS12	UHQ_009	340.000	MGL	
35	12/16/91	UB	SS12	RRE_011	136.000	MGL	
01	12/02/91	UB	SS12	RRE_012	93.900	MGL	
02	12/02/91	UB	SS12	RRE_013	113.000	MGL	
02	05/11/92	UB	SS12	TUP_005	107.000	MGL	
03	12/02/91	UB	SS12	RRE_014	360.000	MGL	
03	05/11/92	UB	SS12	TUP_006	158.000	MGL	
04	12/02/91	UB	SS12	RRE_015	730.000	MGL	
04	05/11/92	UB	SS12	TUP_007	650.000	MGL	
05	05/11/92	UB	SS12	TUP_008	600.000	MGL	
05	05/11/92	UB	SS12	TUP_014	480.000	MGL	D
06	12/02/91	UB	SS12	RRE_016	530.000	MGL	
06	12/02/91	UB	SS12	RRE_020	520.000	MGL	D
06	05/11/92	UB	SS12	TUP_009	500.000	MGL	
07	05/11/92	UB	SS12	TUP_010	510.000	MGL	
08	12/02/91	UB	SS12	RRE_017	510.000	MGL	
08	05/11/92	UB	SS12	TUP_011	520.000	MGL	
11	12/02/91	UB	SS12	RRE_018	400.000	MGL	
11	05/11/92	UB	SS12	TUP_012	460.000	MGL	
12	12/02/91	UB	SS12	RRE_019	280.000	MGL	
12	05/11/92	UB	SS12	TUP_013	430.000	MGL	
13	12/09/91	UB	SS12	RMM_005	230.000	MGL	
13	05/18/92	UB	SS12	TZV_010	310.000	MGL	
16	12/09/91	UB	SS12	RMM_006	118.000	MGL	
16	05/18/92	UB	SS12	TZV_011	121.000	MGL	
17	12/09/91	UB	SS12	RMM_007	91.000	MGL	
17	05/18/92	UB	SS12	TZV_012	107.000	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CA

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	SS12	RMM_008	106.000	MGL	
19	05/18/92	UB	SS12	TZV_005	118.000	MGL	
20	12/09/91	UB	SS12	RMM_009	116.000	MGL	
20	12/09/91	UB	SS12	RMM_014	113.000	MGL	D
21	12/09/91	UB	SS12	RMM_010	89.300	MGL	
21	05/18/92	UB	SS12	TZV_006	83.000	MGL	
21	05/18/92	UB	SS12	TZV_009	91.000	MGL	D
22	12/09/91	UB	SS12	RMM_011	110.000	MGL	
22	05/18/92	UB	SS12	TZV_007	108.000	MGL	
23	12/09/91	UB	SS12	RMM_012	127.000	MGL	
23	05/18/92	UB	SS12	TZV_008	137.000	MGL	
24	12/09/91	UB	SS12	RMM_013	126.000	MGL	
25	12/16/91	UB	SS12	RRE_005	160.000	MGL	
25	05/26/92	UB	SS12	UHQ_005	98.800	MGL	
26	12/16/91	UB	SS12	RRE_006	123.000	MGL	
26	05/26/92	UB	SS12	UHQ_006	65.100	MGL	
27	12/16/91	UB	SS12	RRE_007	350.000	MGL	
28	12/16/91	UB	SS12	RRE_008	175.000	MGL	
28	05/26/92	UB	SS12	UHQ_007	220.000	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CCL4

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	N8	UHH_008	LT 0.990	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.990	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.990	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.990	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.990	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.990	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.990	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.990	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.990	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.990	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.990	UGL	
04	12/02/91	UB	N8	RIE_008	LT 0.990	UGL	
04	05/11/92	UB	N8	TUG_007	LT 0.990	UGL	
05	05/11/92	UB	N8	TUG_008	LT 0.990	UGL	
05	05/11/92	UB	N8	TUG_014	LT 0.990	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 0.990	UGL	
06	12/02/91	UB	N8	RIE_013	LT 0.990	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 0.990	UGL	
07	05/11/92	UB	N8	TUG_010	LT 0.990	UGL	
08	12/02/91	UB	N8	RIE_010	LT 0.990	UGL	
08	05/11/92	UB	N8	TUG_011	LT 0.990	UGL	
11	12/02/91	UB	N8	RIE_011	LT 0.990	UGL	
11	05/11/92	UB	N8	TUG_012	LT 0.990	UGL	
12	12/02/91	UB	N8	RIE_012	1.160	UGL	
12	05/11/92	UB	N8	TUG_013	LT 0.990	UGL	
13	12/09/91	UB	N8	RMQ_005	1.260	UGL	
13	05/18/92	UB	N8	TZM_010	1.540	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.990	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.990	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.990	UGL	
17	05/18/92	UB	N8	TZM_012	3.590	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CCL4

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
18	12/09/91	UB	N8	RMQ_008	LT 0.990	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.990	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.990	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.990	UGL	D
21	12/09/91	UB	N8	RMQ_010	11.500	UGL	
21	05/18/92	UB	N8	TZM_006	10.700	UGL	
21	05/18/92	UB	N8	TZM_009	10.500	UGL	D
22	12/09/91	UB	N8	RMQ_011	6.870	UGL	
22	05/18/92	UB	N8	TZM_007	3.010	UGL	
23	12/09/91	UB	N8	RMQ_012	1.680	UGL	
23	05/18/92	UB	N8	TZM_008	1.190	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.990	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.990	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.990	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.990	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.990	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.990	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.990	UGL	
28	05/26/92	UB	N8	UHH_007	2.870	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CD

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	SS12	UHQ_008	LT 6.780	UGL	
33	12/16/91	UB	SS12	RRE_009	LT 6.780	UGL	
33	05/26/92	UB	SS12	UHQ_010	LT 6.780	UGL	
34	12/16/91	UB	SS12	RRE_010	LT 6.780	UGL	
34	05/26/92	UB	SS12	UHQ_009	LT 6.780	UGL	
35	12/16/91	UB	SS12	RRE_011	LT 6.780	UGL	
01	12/02/91	UB	SS12	RRE_012	LT 6.780	UGL	
02	12/02/91	UB	SS12	RRE_013	LT 6.780	UGL	
02	05/11/92	UB	SS12	TUP_005	LT 6.780	UGL	
03	12/02/91	UB	SS12	RRE_014	LT 6.780	UGL	
03	05/11/92	UB	SS12	TUP_006	LT 6.780	UGL	
04	12/02/91	UB	SS12	RRE_015	LT 6.780	UGL	
04	05/11/92	UB	SS12	TUP_007	LT 6.780	UGL	
05	05/11/92	UB	SS12	TUP_008	LT 6.780	UGL	
05	05/11/92	UB	SS12	TUP_014	LT 6.780	UGL	D
06	12/02/91	UB	SS12	RRE_016	LT 6.780	UGL	
06	12/02/91	UB	SS12	RRE_020	LT 6.780	UGL	D
06	05/11/92	UB	SS12	TUP_009	LT 6.780	UGL	
07	05/11/92	UB	SS12	TUP_010	LT 6.780	UGL	
08	12/02/91	UB	SS12	RRE_017	LT 6.780	UGL	
08	05/11/92	UB	SS12	TUP_011	LT 6.780	UGL	
11	12/02/91	UB	SS12	RRE_018	LT 6.780	UGL	
11	05/11/92	UB	SS12	TUP_012	LT 6.780	UGL	
12	12/02/91	UB	SS12	RRE_019	LT 6.780	UGL	
12	05/11/92	UB	SS12	TUP_013	LT 6.780	UGL	
13	12/09/91	UB	SS12	RMM_005	LT 6.780	UGL	
13	05/18/92	UB	SS12	TZV_010	LT 6.780	UGL	
16	12/09/91	UB	SS12	RMM_006	LT 6.780	UGL	
16	05/18/92	UB	SS12	TZV_011	LT 6.780	UGL	
17	12/09/91	UB	SS12	RMM_007	LT 6.780	UGL	
17	05/18/92	UB	SS12	TZV_012	LT 6.780	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CD

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
18	12/09/91	UB	SS12	RMM_008	LT 6.780	UGL	
19	05/18/92	UB	SS12	TZV_005	7.210	UGL	
20	12/09/91	UB	SS12	RMM_009	LT 6.780	UGL	
20	12/09/91	UB	SS12	RMM_014	LT 6.780	UGL	D
21	12/09/91	UB	SS12	RMM_010	LT 6.780	UGL	
21	05/18/92	UB	SS12	TZV_006	LT 6.780	UGL	
21	05/18/92	UB	SS12	TZV_009	LT 6.780	UGL	D
22	12/09/91	UB	SS12	RMM_011	LT 6.780	UGL	
22	05/18/92	UB	SS12	TZV_007	150.000	UGL	
23	12/09/91	UB	SS12	RMM_012	LT 6.780	UGL	
23	05/18/92	UB	SS12	TZV_008	LT 6.780	UGL	
24	12/09/91	UB	SS12	RMM_013	LT 6.780	UGL	
25	12/16/91	UB	SS12	RRE_005	LT 6.780	UGL	
25	05/26/92	UB	SS12	UHQ_005	LT 6.780	UGL	
26	12/16/91	UB	SS12	RRE_006	LT 6.780	UGL	
26	05/26/92	UB	SS12	UHQ_006	LT 6.780	UGL	
27	12/16/91	UB	SS12	RRE_007	LT 6.780	UGL	
28	12/16/91	UB	SS12	RRE_008	LT 6.780	UGL	
28	05/26/92	UB	SS12	UHQ_007	LT 6.780	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CH2CL2

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	N8	UHH_008	LT 7.400	UGL	
33	12/16/91	UB	N8	RQX_009	LT 7.400	UGL	
33	05/26/92	UB	N8	UHH_010	LT 7.400	UGL	
34	12/16/91	UB	N8	RQX_010	LT 7.400	UGL	
34	05/26/92	UB	N8	UHH_009	LT 7.400	UGL	
35	12/16/91	UB	N8	RQX_011	LT 7.400	UGL	
01	12/02/91	UB	N8	RIE_005	LT 7.400	UGL	
02	12/02/91	UB	N8	RIE_006	LT 7.400	UGL	
02	05/11/92	UB	N8	TUG_005	LT 7.400	UGL	
03	12/02/91	UB	N8	RIE_007	LT 7.400	UGL	
03	05/11/92	UB	N8	TUG_006	LT 7.400	UGL	
04	12/02/91	UB	N8	RIE_008	LT 7.400	UGL	
04	05/11/92	UB	N8	TUG_007	LT 7.400	UGL	
05	05/11/92	UB	N8	TUG_008	LT 7.400	UGL	
05	05/11/92	UB	N8	TUG_014	LT 7.400	UGL	D
06	12/02/91	UB	N8	RIE_009	LT 7.400	UGL	
06	12/02/91	UB	N8	RIE_013	LT 7.400	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 7.400	UGL	
07	05/11/92	UB	N8	TUG_010	LT 7.400	UGL	
08	12/02/91	UB	N8	RIE_010	LT 7.400	UGL	
08	05/11/92	UB	N8	TUG_011	LT 7.400	UGL	
11	12/02/91	UB	N8	RIE_011	LT 7.400	UGL	
11	05/11/92	UB	N8	TUG_012	LT 7.400	UGL	
12	12/02/91	UB	N8	RIE_012	LT 7.400	UGL	
12	05/11/92	UB	N8	TUG_013	LT 7.400	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 7.400	UGL	
13	05/18/92	UB	N8	TZM_010	LT 7.400	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 7.400	UGL	
16	05/18/92	UB	N8	TZM_011	LT 7.400	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 7.400	UGL	
17	05/18/92	UB	N8	TZM_012	LT 7.400	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CH2CL2

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT 7.400	UGL	
19	05/18/92	UB	N8	TZM_005	LT 7.400	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 7.400	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 7.400	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 7.400	UGL	
21	05/18/92	UB	N8	TZM_006	LT 7.400	UGL	
21	05/18/92	UB	N8	TZM_009	LT 7.400	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 7.400	UGL	
22	05/18/92	UB	N8	TZM_007	LT 7.400	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 7.400	UGL	
23	05/18/92	UB	N8	TZM_008	LT 7.400	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 7.400	UGL	
25	12/16/91	UB	N8	RQX_005	LT 7.400	UGL	
25	05/26/92	UB	N8	UHH_005	LT 7.400	UGL	
26	12/16/91	UB	N8	RQX_006	LT 7.400	UGL	
26	05/26/92	UB	N8	UHH_006	LT 7.400	UGL	
27	12/16/91	UB	N8	RQX_007	LT 7.400	UGL	
28	12/16/91	UB	N8	RQX_008	LT 7.400	UGL	
28	05/26/92	UB	N8	UHH_007	LT 7.400	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CHBR3

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	N8	UHH_008	ND 1.000	UGL	R
33	12/16/91	UB	N8	RQX_009	ND 1.000	UGL	R
33	05/26/92	UB	N8	UHH_010	ND 1.000	UGL	R
34	12/16/91	UB	N8	RQX_010	ND 1.000	UGL	R
34	05/26/92	UB	N8	UHH_009	ND 1.000	UGL	R
35	12/16/91	UB	N8	RQX_011	ND 1.000	UGL	R
01	12/02/91	UB	N8	RIE_005	ND 1.000	UGL	R
02	12/02/91	UB	N8	RIE_006	ND 1.000	UGL	R
02	05/11/92	UB	N8	TUG_005	ND 1.000	UGL	R
03	12/02/91	UB	N8	RIE_007	ND 1.000	UGL	R
03	05/11/92	UB	N8	TUG_006	ND 1.000	UGL	R
04	12/02/91	UB	N8	RIE_008	ND 1.000	UGL	R
04	05/11/92	UB	N8	TUG_007	ND 1.000	UGL	R
05	05/11/92	UB	N8	TUG_008	ND 1.000	UGL	R
05	05/11/92	UB	N8	TUG_014	ND 1.000	UGL	R
06	12/02/91	UB	N8	RIE_009	ND 1.000	UGL	R
06	12/02/91	UB	N8	RIE_013	ND 1.000	UGL	R
06	05/11/92	UB	N8	TUG_009	ND 1.000	UGL	R
07	05/11/92	UB	N8	TUG_010	ND 1.000	UGL	R
08	12/02/91	UB	N8	RIE_010	ND 1.000	UGL	R
08	05/11/92	UB	N8	TUG_011	ND 1.000	UGL	R
11	12/02/91	UB	N8	RIE_011	ND 1.000	UGL	R
11	05/11/92	UB	N8	TUG_012	ND 1.000	UGL	R
12	12/02/91	UB	N8	RIE_012	ND 1.000	UGL	R
12	05/11/92	UB	N8	TUG_013	ND 1.000	UGL	R
13	12/09/91	UB	N8	RMQ_005	ND 1.000	UGL	R
13	05/18/92	UB	N8	TZM_010	ND 1.000	UGL	R
16	12/09/91	UB	N8	RMQ_006	ND 1.000	UGL	R
16	05/18/92	UB	N8	TZM_011	ND 1.000	UGL	R
17	12/09/91	UB	N8	RMQ_007	ND 1.000	UGL	R
17	05/18/92	UB	N8	TZM_012	ND 1.000	UGL	R

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CHBR3

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	ND	1.000	UGL R
19	05/18/92	UB	N8	TZM_005	ND	1.000	UGL R
20	12/09/91	UB	N8	RMQ_009	ND	1.000	UGL R
20	12/09/91	UB	N8	RMQ_014	ND	1.000	UGL D
21	12/09/91	UB	N8	RMQ_010	ND	1.000	UGL R
21	05/18/92	UB	N8	TZM_006	ND	1.000	UGL R
21	05/18/92	UB	N8	TZM_009	ND	1.000	UGL R
22	12/09/91	UB	N8	RMQ_011	ND	1.000	UGL R
22	05/18/92	UB	N8	TZM_007	ND	1.000	UGL R
23	12/09/91	UB	N8	RMQ_012	ND	1.000	UGL R
23	05/18/92	UB	N8	TZM_008	ND	1.000	UGL R
24	12/09/91	UB	N8	RMQ_013	ND	1.000	UGL R
25	12/16/91	UB	N8	RQX_005	ND	1.000	UGL R
25	05/26/92	UB	N8	UHH_005	ND	1.000	UGL R
26	12/16/91	UB	N8	RQX_006	ND	1.000	UGL R
26	05/26/92	UB	N8	UHH_006	ND	1.000	UGL R
27	12/16/91	UB	N8	RQX_007	ND	1.000	UGL R
28	12/16/91	UB	N8	RQX_008	ND	1.000	UGL R
28	05/26/92	UB	N8	UHH_007	ND	1.000	UGL R

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CHCL3

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
---	---	---	---	---	---	---	---
32	05/26/92	UB	N8	UHH_008	LT 0.500	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.500	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.500	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.500	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.500	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.500	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.500	UGL	
02	12/02/91	UB	N8	RIE_006	53.200	UGL	
02	05/11/92	UB	N8	TUG_005	1.640	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.500	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.500	UGL	
04	12/02/91	UB	N8	RIE_008	0.906	UGL	
04	05/11/92	UB	N8	TUG_007	0.630	UGL	
05	05/11/92	UB	N8	TUG_008	1.390	UGL	
05	05/11/92	UB	N8	TUG_014	1.640	UGL	D
06	12/02/91	UB	N8	RIE_009	0.983	UGL	
06	12/02/91	UB	N8	RIE_013	2.070	UGL	D
06	05/11/92	UB	N8	TUG_009	1.820	UGL	
07	05/11/92	UB	N8	TUG_010	4.810	UGL	
08	12/02/91	UB	N8	RIE_010	8.570	UGL	
08	05/11/92	UB	N8	TUG_011	4.130	UGL	
11	12/02/91	UB	N8	RIE_011	10.600	UGL	
11	05/11/92	UB	N8	TUG_012	3.820	UGL	
12	12/02/91	UB	N8	RIE_012	10.600	UGL	
12	05/11/92	UB	N8	TUG_013	8.940	UGL	
13	12/09/91	UB	N8	RMQ_005	14.000	UGL	
13	05/18/92	UB	N8	TZM_010	13.000	UGL	
16	12/09/91	UB	N8	RMQ_006	12.600	UGL	
16	05/18/92	UB	N8	TZM_011	11.700	UGL	
17	12/09/91	UB	N8	RMQ_007	1.930	UGL	
17	05/18/92	UB	N8	TZM_012	0.914	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CHCL3

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	---	----
18	12/09/91	UB	N8	RMQ_008	3.110	UGL	
19	05/18/92	UB	N8	TZM_005	LT	0.500	UGL
20	12/09/91	UB	N8	RMQ_009	LT	0.500	UGL
20	12/09/91	UB	N8	RMQ_014	LT	0.500	UGL D
21	12/09/91	UB	N8	RMQ_010		2.500	UGL
21	05/18/92	UB	N8	TZM_006		1.860	UGL
21	05/18/92	UB	N8	TZM_009		2.150	UGL D
22	12/09/91	UB	N8	RMQ_011		1.200	UGL
22	05/18/92	UB	N8	TZM_007		0.689	UGL
23	12/09/91	UB	N8	RMQ_012	LT	0.500	UGL
23	05/18/92	UB	N8	TZM_008		3.220	UGL
24	12/09/91	UB	N8	RMQ_013	LT	0.500	UGL
25	12/16/91	UB	N8	RQX_005	LT	0.500	UGL
25	05/26/92	UB	N8	UHH_005	LT	0.500	UGL
26	12/16/91	UB	N8	RQX_006	LT	0.500	UGL
26	05/26/92	UB	N8	UHH_006	LT	0.500	UGL
27	12/16/91	UB	N8	RQX_007	LT	0.500	UGL
28	12/16/91	UB	N8	RQX_008	LT	0.500	UGL
28	05/26/92	UB	N8	UHH_007		3.030	UGL

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CL

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UCM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
32	05/26/92	UB	TT09	UHE_008	350.000	MGL	
33	12/16/91	UB	TT09	RQZ_009	610.000	MGL	
33	05/26/92	UB	TT09	UHE_010	640.000	MGL	
34	12/16/91	UB	TT09	RQZ_010	1,600.000	MGL	
34	05/26/92	UB	TT09	UHE_009	120.000	MGL	
35	12/16/91	UB	TT09	RQZ_011	630.000	MGL	
01	12/02/91	UB	TT09	RIC_005	310.000	MGL	
02	12/02/91	UB	TT09	RIC_006	320.000	MGL	
02	05/11/92	UB	TT09	TUD_005	360.000	MGL	
03	12/02/91	UB	TT09	RIC_007	1,200.000	MGL	
03	05/11/92	UB	TT09	TUD_006	990.000	MGL	
04	12/02/91	UB	TT09	RIC_008	2,800.000	MGL	
04	05/11/92	UB	TT09	TUD_007	2,000.000	MGL	
05	05/11/92	UB	TT09	TUD_008	1,900.000	MGL	
05	05/11/92	UB	TT09	TUD_014	1,500.000	MGL	D
06	12/02/91	UB	TT09	RIC_009	1,600.000	MGL	
06	12/02/91	UB	TT09	RIC_013	1,600.000	MGL	D
06	05/11/92	UB	TT09	TUD_009	1,500.000	MGL	
07	05/11/92	UB	TT09	TUD_010	1,400.000	MGL	
08	12/02/91	UB	TT09	RIC_010	1,500.000	MGL	
08	05/11/92	UB	TT09	TUD_011	1,400.000	MGL	
11	12/02/91	UB	TT09	RIC_011	880.000	MGL	
11	05/11/92	UB	TT09	TUD_012	1,400.000	MGL	
12	12/02/91	UB	TT09	RIC_012	480.000	MGL	
12	05/11/92	UB	TT09	TUD_013	1,000.000	MGL	
13	12/09/91	UB	TT09	RMT_005	400.000	MGL	
13	05/18/92	UB	TT09	TZJ_010	550.000	MGL	
16	12/09/91	UB	TT09	RMT_006	99.000	MGL	
16	05/18/92	UB	TT09	TZJ_011	110.000	MGL	
17	12/09/91	UB	TT09	RMT_007	68.000	MGL	
17	05/18/92	UB	TT09	TZJ_012	82.000	MGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CL

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	TT09	RMT_008	82.000	MGL	
19	05/18/92	UB	TT09	TZJ_005	85.000	MGL	
20	12/09/91	UB	TT09	RMT_009	93.000	MGL	
20	12/09/91	UB	TT09	RMT_014	93.000	MGL	D
21	12/09/91	UB	TT09	RMT_010	82.000	MGL	
21	05/18/92	UB	TT09	TZJ_006	77.000	MGL	
21	05/18/92	UB	TT09	TZJ_009	84.000	MGL	D
22	12/09/91	UB	TT09	RMT_011	100.000	MGL	
22	05/18/92	UB	TT09	TZJ_007	85.000	MGL	
23	12/09/91	UB	TT09	RMT_012	110.000	MGL	
23	05/18/92	UB	TT09	TZJ_008	110.000	MGL	
24	12/09/91	UB	TT09	RMT_013	110.000	MGL	
25	12/16/91	UB	TT09	RQZ_005	150.000	MGL	
25	05/26/92	UB	TT09	UHE_005	71.000	MGL	
26	12/16/91	UB	TT09	RQZ_006	130.000	MGL	
26	05/26/92	UB	TT09	UHE_006	51.000	MGL	
27	12/16/91	UB	TT09	RQZ_007	230.000	MGL	
28	12/16/91	UB	TT09	RQZ_008	170.000	MGL	
28	05/26/92	UB	TT09	UHE_007	150.000	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CL6CP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
01	12/02/91	UB	KK8	RIH_005	0.092	UGL	U
02	12/02/91	UB	KK8	RIH_006	LT	UGL	
02	05/11/92	UB	KK8	TUI_005	LT	UGL	
03	12/02/91	UB	KK8	RIH_007		UGL	U
03	05/11/92	UB	KK8	TUI_006	LT	UGL	
04	12/02/91	UB	KK8	RIH_008		UGL	U
04	05/11/92	UB	KK8	TUI_007	LT	UGL	
05	05/11/92	UB	KK8	TUI_008	LT	UGL	
05	05/11/92	UB	KK8	TUI_014	LT	UGL	D
06	12/02/91	UB	KK8	RIH_009		UGL	U
06	05/11/92	UB	KK8	TUI_009	LT	UGL	
07	05/11/92	UB	KK8	TUI_010	LT	UGL	
08	05/11/92	UB	KK8	TUI_011	LT	UGL	
11	12/02/91	UB	KK8	RIH_011		UGL	U
11	05/11/92	UB	KK8	TUI_012	LT	UGL	
12	12/02/91	UB	KK8	RIH_012		UGL	U
12	05/11/92	UB	KK8	TUI_013	LT	UGL	
13	12/09/91	UB	KK8	RML_005		UGL	
13	05/18/92	UB	KK8	TZO_010		UGL	U
16	12/09/91	UB	KK8	RML_006	LT	UGL	
16	05/18/92	UB	KK8	TZO_011	LT	UGL	
17	12/09/91	UB	KK8	RML_007	LT	UGL	
17	05/18/92	UB	KK8	TZO_012	LT	UGL	
18	12/09/91	UB	KK8	RML_008	LT	UGL	
19	05/18/92	UB	KK8	TZO_005	LT	UGL	
20	12/09/91	UB	KK8	RML_009	LT	UGL	
20	12/09/91	UB	KK8	RML_014	LT	UGL	D
21	12/09/91	UB	KK8	RML_010	LT	UGL	
21	05/18/92	UB	KK8	TZO_006	LT	UGL	
21	05/18/92	UB	KK8	TZO_009	LT	UGL	D

* = Lot has not been QC'ed

LT = Less Than the Following Concentration
ND = Not Detected at Following ConcentrationUGL = Microgram per Liter
MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CL6CP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
22	12/09/91	UB	KK8	RML_011	LT	0.048	UGL
22	05/18/92	UB	KK8	TZO_007	LT	0.048	UGL
23	12/09/91	UB	KK8	RML_012	LT	0.048	UGL
23	05/18/92	UB	KK8	TZO_008	LT	0.048	UGL
24	12/09/91	UB	KK8	RML_013	LT	0.048	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CLC6H5

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	-----
32	05/26/92	UB	N8	UHH_008	LT 0.820	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.820	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.820	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.820	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.820	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.820	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.820	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.820	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.820	UGL	
03	12/02/91	UB	N8	RIE_007	LT 0.820	UGL	
03	05/11/92	UB	N8	TUG_006	LT 0.820	UGL	
04	12/02/91	UB	N8	RIE_008	LT 0.820	UGL	
04	05/11/92	UB	N8	TUG_007	LT 0.820	UGL	
05	05/11/92	UB	N8	TUG_008	LT 0.820	UGL	
05	05/11/92	UB	N8	TUG_014	LT 0.820	UGL	D
06	12/02/91	UB	N8	RIE_009	3.450	UGL	
06	12/02/91	UB	N8	RIE_013	LT 0.820	UGL	D
06	05/11/92	UB	N8	TUG_009	LT 0.820	UGL	
07	05/11/92	UB	N8	TUG_010	LT 0.820	UGL	
08	12/02/91	UB	N8	RIE_010	LT 0.820	UGL	
08	05/11/92	UB	N8	TUG_011	LT 0.820	UGL	
11	12/02/91	UB	N8	RIE_011	LT 0.820	UGL	
11	05/11/92	UB	N8	TUG_012	LT 0.820	UGL	
12	12/02/91	UB	N8	RIE_012	LT 0.820	UGL	
12	05/11/92	UB	N8	TUG_013	LT 0.820	UGL	
13	12/09/91	UB	N8	RMQ_005	LT 0.820	UGL	
13	05/18/92	UB	N8	TZM_010	LT 0.820	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.820	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.820	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.820	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.820	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CLC6H5

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT 0.820	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.820	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.820	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.820	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 0.820	UGL	
21	05/18/92	UB	N8	TZM_006	LT 0.820	UGL	
21	05/18/92	UB	N8	TZM_009	LT 0.820	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 0.820	UGL	
22	05/18/92	UB	N8	TZM_007	LT 0.820	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 0.820	UGL	
23	05/18/92	UB	N8	TZM_008	LT 0.820	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.820	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.820	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.820	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.820	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.820	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.820	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.820	UGL	
28	05/26/92	UB	N8	UHH_007	2.830	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CLDAN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	----
33	12/16/91	UB	KK8	RQV_009	LT	0.095	UGL
34	12/16/91	UB	KK8	RQV_010	LT	0.095	UGL
35	12/16/91	UB	KK8	RQV_011	LT	0.095	UGL
01	12/02/91	UB	KK8	RIH_005	LT	0.095	UGL
02	12/02/91	UB	KK8	RIH_006	LT	0.095	UGL
02	05/11/92	UB	KK8	TUI_005	LT	0.095	UGL
03	12/02/91	UB	KK8	RIH_007	LT	0.095	UGL
03	05/11/92	UB	KK8	TUI_006	LT	0.095	UGL
04	12/02/91	UB	KK8	RIH_008	LT	0.095	UGL
04	05/11/92	UB	KK8	TUI_007	LT	0.095	UGL
05	05/11/92	UB	KK8	TUI_008	LT	0.095	UGL
05	05/11/92	UB	KK8	TUI_014	LT	0.095	UGL D
06	12/02/91	UB	KK8	RIH_009	LT	0.095	UGL
06	12/02/91	UB	KK8	RIH_013	LT	0.095	UGL D
06	05/11/92	UB	KK8	TUI_009	LT	0.095	UGL
07	05/11/92	UB	KK8	TUI_010	LT	0.095	UGL
08	12/02/91	UB	KK8	RIH_010	LT	0.095	UGL
08	05/11/92	UB	KK8	TUI_011	LT	0.095	UGL
11	12/02/91	UB	KK8	RIH_011	LT	0.095	UGL
11	05/11/92	UB	KK8	TUI_012	LT	0.095	UGL
12	12/02/91	UB	KK8	RIH_012	LT	0.095	UGL
12	05/11/92	UB	KK8	TUI_013	LT	0.095	UGL
13	12/09/91	UB	KK8	RML_005	LT	0.095	UGL
13	05/18/92	UB	KK8	TZO_010	LT	0.095	UGL
16	12/09/91	UB	KK8	RML_006	LT	0.095	UGL
16	05/18/92	UB	KK8	TZO_011	LT	0.095	UGL
17	12/09/91	UB	KK8	RML_007	LT	0.095	UGL
17	05/18/92	UB	KK8	TZO_012	LT	0.095	UGL
18	12/09/91	UB	KK8	RML_008	LT	0.095	UGL
19	05/18/92	UB	KK8	TZO_005	LT	0.095	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CLDAN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	KK8	RML_009	LT	0.095	UGL
20	12/09/91	UB	KK8	RML_014	LT	0.095	UGL D
21	12/09/91	UB	KK8	RML_010	LT	0.095	UGL
21	05/18/92	UB	KK8	TZO_006	LT	0.095	UGL
21	05/18/92	UB	KK8	TZO_009	LT	0.095	UGL D
22	12/09/91	UB	KK8	RML_011	LT	0.095	UGL
22	05/18/92	UB	KK8	TZO_007	LT	0.095	UGL
23	12/09/91	UB	KK8	RML_012	LT	0.095	UGL
23	05/18/92	UB	KK8	TZO_008	LT	0.095	UGL
24	12/09/91	UB	KK8	RML_013	LT	0.095	UGL
25	12/16/91	UB	KK8	RQV_005	LT	0.095	UGL
26	12/16/91	UB	KK8	RQV_006	LT	0.095	UGL
27	12/16/91	UB	KK8	RQV_007	LT	0.095	UGL
28	12/16/91	UB	KK8	RQV_008	LT	0.095	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CO

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	SS12	UHQ_008	LT 25.000	UGL	
33	05/26/92	UB	SS12	UHQ_010	LT 25.000	UGL	
34	05/26/92	UB	SS12	UHQ_009	LT 25.000	UGL	
25	05/26/92	UB	SS12	UHQ_005	LT 25.000	UGL	
26	05/26/92	UB	SS12	UHQ_006	LT 25.000	UGL	
28	05/26/92	UB	SS12	UHQ_007	LT 25.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CPMS

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	----	----
32	05/26/92	UB	AAA8	UHK_008	LT	5.690	UGL	
33	12/16/91	UB	AAA8	RQU_009	LT	5.690	UGL	
33	05/26/92	UB	AAA8	UHK_010	LT	5.690	UGL	
34	12/16/91	UB	AAA8	RQU_010	LT	5.690	UGL	
34	05/26/92	UB	AAA8	UHK_009	LT	5.690	UGL	
35	12/16/91	UB	AAA8	RQU_011	LT	5.690	UGL	
01	12/02/91	UB	AAA8	RII_005	LT	5.690	UGL	
02	12/02/91	UB	AAA8	RII_006	LT	5.690	UGL	
02	05/11/92	UB	AAA8	TUJ_005	LT	5.690	UGL	
03	12/02/91	UB	AAA8	RII_007	LT	5.690	UGL	
03	05/11/92	UB	AAA8	TUJ_006	LT	5.690	UGL	
04	12/02/91	UB	AAA8	RII_008	LT	5.690	UGL	
04	05/11/92	UB	AAA8	TUJ_007	LT	5.690	UGL	
05	05/11/92	UB	AAA8	TUJ_008	LT	5.690	UGL	
05	05/11/92	UB	AAA8	TUJ_014		44.100	UGL	D
06	12/02/91	UB	AAA8	RII_009		30.000	UGL	
06	12/02/91	UB	AAA8	RII_013		23.700	UGL	D
06	05/11/92	UB	AAA8	TUJ_009		40.300	UGL	
07	05/11/92	UB	AAA8	TUJ_010		6.500	UGL	
08	12/02/91	UB	AAA8	RII_010		14.900	UGL	
08	05/11/92	UB	AAA8	TUJ_011		6.680	UGL	
11	12/02/91	UB	AAA8	RII_011		7.940	UGL	
11	05/11/92	UB	AAA8	TUJ_012		11.700	UGL	
12	12/02/91	UB	AAA8	RII_012	LT	5.690	UGL	
12	05/11/92	UB	AAA8	TUJ_013		9.930	UGL	
13	12/09/91	UB	AAA8	RMO_005	LT	5.690	UGL	
13	05/18/92	UB	AAA8	TZP_010	LT	5.690	UGL	
16	12/09/91	UB	AAA8	RMO_006	LT	5.690	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT	5.690	UGL	
17	12/09/91	UB	AAA8	RMO_007	LT	5.690	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT	5.690	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CPMS

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AAA8	RMO_008	LT 5.690	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 5.690	UGL	
20	12/09/91	UB	AAA8	RMO_009	LT 5.690	UGL	
20	12/09/91	UB	AAA8	RMO_014	LT 5.690	UGL	D
21	12/09/91	UB	AAA8	RMO_010	LT 5.690	UGL	
21	05/18/92	UB	AAA8	TZP_006	LT 5.690	UGL	
21	05/18/92	UB	AAA8	TZP_009	LT 5.690	UGL	D
22	12/09/91	UB	AAA8	RMO_011	LT 5.690	UGL	
22	05/18/92	UB	AAA8	TZP_007	LT 5.690	UGL	
23	12/09/91	UB	AAA8	RMO_012	LT 5.690	UGL	
23	05/18/92	UB	AAA8	TZP_008	LT 5.690	UGL	
24	12/09/91	UB	AAA8	RMO_013	LT 5.690	UGL	
25	12/16/91	UB	AAA8	RQU_005	LT 5.690	UGL	
25	05/26/92	UB	AAA8	UHK_005	LT 5.690	UGL	
26	12/16/91	UB	AAA8	RQU_006	LT 5.690	UGL	
26	05/26/92	UB	AAA8	UHK_006	LT 5.690	UGL	
27	12/16/91	UB	AAA8	RQU_007	LT 5.690	UGL	
28	12/16/91	UB	AAA8	RQU_008	LT 5.690	UGL	
28	05/26/92	UB	AAA8	UHK_007	LT 5.690	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CPMSO

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	----	----
32	05/26/92	UB	AAA8	UHK_008	LT	11.500	UGL	
33	12/16/91	UB	AAA8	RQU_009	LT	11.500	UGL	
33	05/26/92	UB	AAA8	UHK_010	LT	11.500	UGL	
34	12/16/91	UB	AAA8	RQU_010	LT	11.500	UGL	
34	05/26/92	UB	AAA8	UHK_009	LT	11.500	UGL	
35	12/16/91	UB	AAA8	RQU_011	LT	11.500	UGL	
01	12/02/91	UB	AAA8	RII_005	LT	11.500	UGL	
02	12/02/91	UB	AAA8	RII_006	LT	11.500	UGL	
02	05/11/92	UB	AAA8	TUJ_005	LT	11.500	UGL	
03	12/02/91	UB	AAA8	RII_007	LT	11.500	UGL	
03	05/11/92	UB	AAA8	TUJ_006	LT	11.500	UGL	
04	12/02/91	UB	AAA8	RII_008	LT	11.500	UGL	
04	05/11/92	UB	AAA8	TUJ_007	LT	11.500	UGL	
05	05/11/92	UB	AAA8	TUJ_008		31.800	UGL	
05	05/11/92	UB	AAA8	TUJ_014	LT	11.500	UGL	D
06	12/02/91	UB	AAA8	RII_009	LT	11.500	UGL	
06	12/02/91	UB	AAA8	RII_013		24.900	UGL	D
06	05/11/92	UB	AAA8	TUJ_009	LT	11.500	UGL	
07	05/11/92	UB	AAA8	TUJ_010		57.600	UGL	
08	12/02/91	UB	AAA8	RII_010		57.000	UGL	
08	05/11/92	UB	AAA8	TUJ_011		59.400	UGL	
11	12/02/91	UB	AAA8	RII_011		26.600	UGL	
11	05/11/92	UB	AAA8	TUJ_012		49.900	UGL	
12	12/02/91	UB	AAA8	RII_012		15.800	UGL	
12	05/11/92	UB	AAA8	TUJ_013		29.500	UGL	
13	12/09/91	UB	AAA8	RMO_005		15.800	UGL	
13	05/18/92	UB	AAA8	TZP_010		18.900	UGL	
16	12/09/91	UB	AAA8	RMO_006	LT	11.500	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT	11.500	UGL	
17	12/09/91	UB	AAA8	RMO_007	LT	11.500	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT	11.500	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CPMSO

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AAA8	RMO_008	LT 11.500	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 11.500	UGL	
20	12/09/91	UB	AAA8	RMO_009	LT 11.500	UGL	
20	12/09/91	UB	AAA8	RMO_014	LT 11.500	UGL	D
21	12/09/91	UB	AAA8	RMO_010	LT 11.500	UGL	
21	05/18/92	UB	AAA8	TZP_006	LT 11.500	UGL	
21	05/18/92	UB	AAA8	TZP_009	LT 11.500	UGL	D
22	12/09/91	UB	AAA8	RMO_011	LT 11.500	UGL	
22	05/18/92	UB	AAA8	TZP_007	LT 11.500	UGL	
23	12/09/91	UB	AAA8	RMO_012	LT 11.500	UGL	
23	05/18/92	UB	AAA8	TZP_008	LT 11.500	UGL	
24	12/09/91	UB	AAA8	RMO_013	LT 11.500	UGL	
25	12/16/91	UB	AAA8	RQU_005	LT 11.500	UGL	
25	05/26/92	UB	AAA8	UHK_005	LT 11.500	UGL	
26	12/16/91	UB	AAA8	RQU_006	LT 11.500	UGL	
26	05/26/92	UB	AAA8	UHK_006	LT 11.500	UGL	
27	12/16/91	UB	AAA8	RQU_007	LT 11.500	UGL	
28	12/16/91	UB	AAA8	RQU_008	LT 11.500	UGL	
28	05/26/92	UB	AAA8	UHK_007	LT 11.500	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CPMSO2

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	AAA8	UHK_008	LT 7.460	UGL	
33	12/16/91	UB	AAA8	RQU_009	9.910	UGL	
33	05/26/92	UB	AAA8	UHK_010	9.660	UGL	
34	12/16/91	UB	AAA8	RQU_010	9.660	UGL	
34	05/26/92	UB	AAA8	UHK_009	54.400	UGL	
35	12/16/91	UB	AAA8	RQU_011	61.100	UGL	
01	12/02/91	UB	AAA8	RII_005	LT 7.460	UGL	
02	12/02/91	UB	AAA8	RII_006	LT 7.460	UGL	
02	05/11/92	UB	AAA8	TUJ_005	6.500	UGL	
03	12/02/91	UB	AAA8	RII_007	31.800	UGL	
03	05/11/92	UB	AAA8	TUJ_006	24.600	UGL	
04	12/02/91	UB	AAA8	RII_008	110.000	UGL	
04	05/11/92	UB	AAA8	TUJ_007	110.000	UGL	
05	05/11/92	UB	AAA8	TUJ_008	120.000	UGL	
05	05/11/92	UB	AAA8	TUJ_014	64.400	UGL	D
06	12/02/91	UB	AAA8	RII_009	65.500	UGL	
06	12/02/91	UB	AAA8	RII_013	76.400	UGL	D
06	05/11/92	UB	AAA8	TUJ_009	60.700	UGL	
07	05/11/92	UB	AAA8	TUJ_010	68.800	UGL	
08	12/02/91	UB	AAA8	RII_010	61.100	UGL	
08	05/11/92	UB	AAA8	TUJ_011	69.100	UGL	
11	12/02/91	UB	AAA8	RII_011	46.500	UGL	
11	05/11/92	UB	AAA8	TUJ_012	64.100	UGL	
12	12/02/91	UB	AAA8	RII_012	15.600	UGL	
12	05/11/92	UB	AAA8	TUJ_013	55.800	UGL	
13	12/09/91	UB	AAA8	RMO_005	9.910	UGL	
13	05/18/92	UB	AAA8	TZP_010	17.700	UGL	
16	12/09/91	UB	AAA8	RMO_006	LT 7.460	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT 7.460	UGL	
17	12/09/91	UB	AAA8	RMO_007	LT 7.460	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT 7.460	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CPMSO2

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AAA8	RMO_008	LT 7.460	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 7.460	UGL	
20	12/09/91	UB	AAA8	RMO_009	LT 7.460	UGL	
20	12/09/91	UB	AAA8	RMO_014	LT 7.460	UGL	D
21	12/09/91	UB	AAA8	RMO_010	LT 7.460	UGL	
21	05/18/92	UB	AAA8	TZP_006	LT 7.460	UGL	
21	05/18/92	UB	AAA8	TZP_009	LT 7.460	UGL	D
22	12/09/91	UB	AAA8	RMO_011	LT 7.460	UGL	
22	05/18/92	UB	AAA8	TZP_007	LT 7.460	UGL	
23	12/09/91	UB	AAA8	RMO_012	LT 7.460	UGL	
23	05/18/92	UB	AAA8	TZP_008	LT 7.460	UGL	
24	12/09/91	UB	AAA8	RMO_013	LT 7.460	UGL	
25	12/16/91	UB	AAA8	RQU_005	LT 7.460	UGL	
25	05/26/92	UB	AAA8	UHK_005	LT 7.460	UGL	
26	12/16/91	UB	AAA8	RQU_006	LT 7.460	UGL	
26	05/26/92	UB	AAA8	UHK_006	LT 7.460	UGL	
27	12/16/91	UB	AAA8	RQU_007	LT 7.460	UGL	
28	12/16/91	UB	AAA8	RQU_008	LT 7.460	UGL	
28	05/26/92	UB	AAA8	UHK_007	LT 7.460	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CR

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	SS12	UHQ_008	LT 16.800	UGL	
33	12/16/91	UB	SS12	RRE_009	LT 16.800	UGL	
33	05/26/92	UB	SS12	UHQ_010	LT 16.800	UGL	
34	12/16/91	UB	SS12	RRE_010	LT 16.800	UGL	
34	05/26/92	UB	SS12	UHQ_009	LT 16.800	UGL	
35	12/16/91	UB	SS12	RRE_011	LT 16.800	UGL	
01	12/02/91	UB	SS12	RRE_012	LT 16.800	UGL	
02	12/02/91	UB	SS12	RRE_013	LT 16.800	UGL	
02	05/11/92	UB	SS12	TUP_005	LT 16.800	UGL	
03	12/02/91	UB	SS12	RRE_014	LT 16.800	UGL	
03	05/11/92	UB	SS12	TUP_006	LT 16.800	UGL	
04	12/02/91	UB	SS12	RRE_015	34.300	UGL	
04	05/11/92	UB	SS12	TUP_007	LT 16.800	UGL	
05	05/11/92	UB	SS12	TUP_008	LT 16.800	UGL	
05	05/11/92	UB	SS12	TUP_014	LT 16.800	UGL	D
06	12/02/91	UB	SS12	RRE_016	534.000	UGL	
06	12/02/91	UB	SS12	RRE_020	309.000	UGL	D
06	05/11/92	UB	SS12	TUP_009	LT 16.800	UGL	
07	05/11/92	UB	SS12	TUP_010	LT 16.800	UGL	
08	12/02/91	UB	SS12	RRE_017	53.500	UGL	
08	05/11/92	UB	SS12	TUP_011	LT 16.800	UGL	
11	12/02/91	UB	SS12	RRE_018	36.100	UGL	
11	05/11/92	UB	SS12	TUP_012	LT 16.800	UGL	
12	12/02/91	UB	SS12	RRE_019	LT 16.800	UGL	
12	05/11/92	UB	SS12	TUP_013	LT 16.800	UGL	
13	12/09/91	UB	SS12	RMM_005	LT 16.800	UGL	
13	05/18/92	UB	SS12	TZV_010	LT 16.800	UGL	
16	12/09/91	UB	SS12	RMM_006	LT 16.800	UGL	
16	05/18/92	UB	SS12	TZV_011	LT 16.800	UGL	
17	12/09/91	UB	SS12	RMM_007	LT 16.800	UGL	
17	05/18/92	UB	SS12	TZV_012	LT 16.800	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CR

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	-----	-----
18	12/09/91	UB	SS12	RMM_008	LT	16.800	UGL	
19	05/18/92	UB	SS12	TZV_005	LT	16.800	UGL	
20	12/09/91	UB	SS12	RMM_009	LT	16.800	UGL	
20	12/09/91	UB	SS12	RMM_014	LT	16.800	UGL	D
21	12/09/91	UB	SS12	RMM_010	LT	16.800	UGL	
21	05/18/92	UB	SS12	TZV_006	LT	16.800	UGL	
21	05/18/92	UB	SS12	TZV_009	LT	16.800	UGL	D
22	12/09/91	UB	SS12	RMM_011	LT	16.800	UGL	
22	05/18/92	UB	SS12	TZV_007	LT	16.800	UGL	
23	12/09/91	UB	SS12	RMM_012	LT	16.800	UGL	
23	05/18/92	UB	SS12	TZV_008	LT	16.800	UGL	
24	12/09/91	UB	SS12	RMM_013	LT	16.800	UGL	
25	12/16/91	UB	SS12	RRE_005	LT	16.800	UGL	
25	05/26/92	UB	SS12	UHQ_005	LT	16.800	UGL	
26	12/16/91	UB	SS12	RRE_006	LT	16.800	UGL	
26	05/26/92	UB	SS12	UHQ_006	LT	16.800	UGL	
27	12/16/91	UB	SS12	RRE_007	LT	16.800	UGL	
28	12/16/91	UB	SS12	RRE_008	LT	16.800	UGL	
28	05/26/92	UB	SS12	UHQ_007	LT	16.800	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CU

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	SS12	UHQ_008	LT 18.800	UGL	
33	12/16/91	UB	SS12	RRE_009	46.800	UGL	
33	05/26/92	UB	SS12	UHQ_010	LT 18.800	UGL	
34	12/16/91	UB	SS12	RRE_010	LT 18.800	UGL	
34	05/26/92	UB	SS12	UHQ_009	LT 18.800	UGL	
35	12/16/91	UB	SS12	RRE_011	25.800	UGL	
01	12/02/91	UB	SS12	RRE_012	21.000	UGL	
02	12/02/91	UB	SS12	RRE_013	LT 18.800	UGL	
03	12/02/91	UB	SS12	RRE_014	35.500	UGL	
04	12/02/91	UB	SS12	RRE_015	22.500	UGL	
06	12/02/91	UB	SS12	RRE_016	1,170.000	UGL	
06	12/02/91	UB	SS12	RRE_020	578.000	UGL	D
08	12/02/91	UB	SS12	RRE_017	22.000	UGL	
11	12/02/91	UB	SS12	RRE_018	LT 18.800	UGL	
12	12/02/91	UB	SS12	RRE_019	LT 18.800	UGL	
13	12/09/91	UB	SS12	RMM_005	41.000	UGL	
16	12/09/91	UB	SS12	RMM_006	LT 18.800	UGL	
17	12/09/91	UB	SS12	RMM_007	30.400	UGL	
18	12/09/91	UB	SS12	RMM_008	27.300	UGL	
20	12/09/91	UB	SS12	RMM_009	LT 18.800	UGL	
20	12/09/91	UB	SS12	RMM_014	25.800	UGL	D
21	12/09/91	UB	SS12	RMM_010	25.800	UGL	
22	12/09/91	UB	SS12	RMM_011	LT 18.800	UGL	
23	12/09/91	UB	SS12	RMM_012	LT 18.800	UGL	
24	12/09/91	UB	SS12	RMM_013	LT 18.800	UGL	
25	12/16/91	UB	SS12	RRE_005	LT 18.800	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CU

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	-----	----
25	05/26/92	UB	SS12	UHQ_005	LT	18.800	UGL	
26	12/16/91	UB	SS12	RRE_006	LT	18.800	UGL	
26	05/26/92	UB	SS12	UHQ_006	LT	18.800	UGL	
27	12/16/91	UB	SS12	RRE_007	LT	18.800	UGL	
28	12/16/91	UB	SS12	RRE_008		21.000	UGL	
28	05/26/92	UB	SS12	UHQ_007	LT	18.800	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CYN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	TF34	UIA_020	LT 5.000	UGL	
33	12/16/91	UB	TF34	RQA_023	LT 5.000	UGL	
33	05/26/92	UB	TF34	UIA_022	LT 5.000	UGL	
34	12/16/91	UB	TF34	RQA_024	LT 5.000	UGL	
34	05/26/92	UB	TF34	UIA_021	LT 5.000	UGL	
35	12/16/91	UB	TF34	RQA_025	LT 5.000	UGL	
01	12/02/91	UB	TF34	RIF_005	LT 5.000	UGL	
02	12/02/91	UB	TF34	RIF_006	LT 5.000	UGL	
02	05/11/92	UB	TF34	TUF_005	LT 5.000	UGL	
03	12/02/91	UB	TF34	RIF_007	LT 5.000	UGL	
03	05/11/92	UB	TF34	TUF_006	LT 5.000	UGL	
04	12/02/91	UB	TF34	RIF_008	LT 5.000	UGL	
04	05/11/92	UB	TF34	TUF_007	LT 5.000	UGL	
05	05/11/92	UB	TF34	TUF_008	LT 5.000	UGL	
05	05/11/92	UB	TF34	TUF_014	LT 5.000	UGL	D
06	12/02/91	UB	TF34	RIF_009	LT 5.000	UGL	
06	12/02/91	UB	TF34	RIF_013	LT 5.000	UGL	D
06	05/11/92	UB	TF34	TUF_009	LT 5.000	UGL	
07	05/11/92	UB	TF34	TUF_010	LT 5.000	UGL	
08	12/02/91	UB	TF34	RIF_010	5.440	UGL	
08	05/11/92	UB	TF34	TUF_011	LT 5.000	UGL	
11	12/02/91	UB	TF34	RIF_011	4.990	UGL	
11	05/11/92	UB	TF34	TUF_012	11.400	UGL	
12	12/02/91	UB	TF34	RIF_012	LT 5.000	UGL	
12	05/11/92	UB	TF34	TUF_013	LT 5.000	UGL	
13	12/09/91	UB	TF34	RMR_005	LT 5.000	UGL	
13	05/18/92	UB	TF34	TZL_010	LT 5.000	UGL	
16	12/09/91	UB	TF34	RMR_006	LT 5.000	UGL	
16	05/18/92	UB	TF34	TZL_011	LT 5.000	UGL	
17	12/09/91	UB	TF34	RMR_007	LT 5.000	UGL	
17	05/18/92	UB	TF34	TZL_012	LT 5.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: CYN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	TF34	RMR_008	LT 5.000	UGL	
19	05/18/92	UB	TF34	TZL_005	LT 5.000	UGL	
20	12/09/91	UB	TF34	RMR_009	LT 5.000	UGL	
20	12/09/91	UB	TF34	RMR_014	LT 5.000	UGL	D
21	12/09/91	UB	TF34	RMR_010	LT 5.000	UGL	
21	05/18/92	UB	TF34	TZL_006	LT 5.000	UGL	
21	05/18/92	UB	TF34	TZL_009	LT 5.000	UGL	D
22	12/09/91	UB	TF34	RMR_011	LT 5.000	UGL	
22	05/18/92	UB	TF34	TZL_007	LT 5.000	UGL	
23	12/09/91	UB	TF34	RMR_012	LT 5.000	UGL	
23	05/18/92	UB	TF34	TZL_008	LT 5.000	UGL	
24	12/09/91	UB	TF34	RMR_013	LT 5.000	UGL	
25	12/16/91	UB	TF34	RQA_019	LT 5.000	UGL	
25	05/26/92	UB	TF34	UIA_017	9.790	UGL	
26	12/16/91	UB	TF34	RQA_020	LT 5.000	UGL	
26	05/26/92	UB	TF34	UIA_018	LT 5.000	UGL	
27	12/16/91	UB	TF34	RQA_021	LT 5.000	UGL	
28	12/16/91	UB	TF34	RQA_022	LT 5.000	UGL	
28	05/26/92	UB	TF34	UIA_019	LT 5.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DBCP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	AY8	UHL_008	LT 0.195	UGL	
33	12/16/91	UB	AY8	RQT_009	LT 0.195	UGL	
33	05/26/92	UB	AY8	UHL_010	LT 0.195	UGL	
34	12/16/91	UB	AY8	RQT_010	LT 0.195	UGL	
34	05/26/92	UB	AY8	UHL_009	LT 0.195	UGL	
35	12/16/91	UB	AY8	RQT_011	LT 0.195	UGL	
01	12/02/91	UB	AY8	RIJ_005	LT 0.195	UGL	
02	12/02/91	UB	AY8	RIJ_006	LT 0.195	UGL	
02	05/11/92	UB	AY8	TUK_005	LT 0.195	UGL	
03	12/02/91	UB	AY8	RIJ_007	LT 0.195	UGL	
03	05/11/92	UB	AY8	TUK_006	LT 0.195	UGL	
04	12/02/91	UB	AY8	RIJ_008	LT 0.195	UGL	
04	05/11/92	UB	AY8	TUK_007	LT 0.195	UGL	
05	05/11/92	UB	AY8	TUK_008	0.351	UGL	
05	05/11/92	UB	AY8	TUK_014	0.798	UGL	D
06	12/02/91	UB	AY8	RIJ_009	LT 0.195	UGL	
06	12/02/91	UB	AY8	RIJ_013	0.397	UGL	D
06	05/11/92	UB	AY8	TUK_009	LT 0.195	UGL	
07	05/11/92	UB	AY8	TUK_010	1.220	UGL	
08	12/02/91	UB	AY8	RIJ_010	1.100	UGL	
08	05/11/92	UB	AY8	TUK_011	2.260	UGL	
11	12/02/91	UB	AY8	RIJ_011	LT 0.195	UGL	
11	05/11/92	UB	AY8	TUK_012	0.366	UGL	
12	12/02/91	UB	AY8	RIJ_012	0.217	UGL	
12	05/11/92	UB	AY8	TUK_013	0.488	UGL	
13	12/09/91	UB	AY8	RMK_005	0.332	UGL	
13	05/18/92	UB	AY8	TZQ_010	0.302	UGL	
16	12/09/91	UB	AY8	RMK_006	LT 0.195	UGL	
16	05/18/92	UB	AY8	TZQ_011	0.202	UGL	
17	12/09/91	UB	AY8	RMK_007	LT 0.195	UGL	
17	05/18/92	UB	AY8	TZQ_012	LT 0.195	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DBCP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	AY8	RMK_008	LT 0.195	UGL	
19	05/18/92	UB	AY8	TZQ_005	LT 0.195	UGL	
20	12/09/91	UB	AY8	RMK_009	LT 0.195	UGL	
20	12/09/91	UB	AY8	RMK_014	LT 0.195	UGL	D
21	12/09/91	UB	AY8	RMK_010	LT 0.195	UGL	
21	05/18/92	UB	AY8	TZQ_006	LT 0.195	UGL	
21	05/18/92	UB	AY8	TZQ_009	LT 0.195	UGL	D
22	12/09/91	UB	AY8	RMK_011	LT 0.195	UGL	
22	05/18/92	UB	AY8	TZQ_007	LT 0.195	UGL	
23	12/09/91	UB	AY8	RMK_012	LT 0.195	UGL	
23	05/18/92	UB	AY8	TZQ_008	LT 0.195	UGL	
24	12/09/91	UB	AY8	RMK_013	LT 0.195	UGL	
25	12/16/91	UB	AY8	RQT_005	LT 0.195	UGL	
25	05/26/92	UB	AY8	UHL_005	LT 0.195	UGL	
26	12/16/91	UB	AY8	RQT_006	LT 0.195	UGL	
26	05/26/92	UB	AY8	UHL_006	LT 0.195	UGL	
27	12/16/91	UB	AY8	RQT_007	LT 0.195	UGL	
28	12/16/91	UB	AY8	RQT_008	LT 0.195	UGL	
28	05/26/92	UB	AY8	UHL_007	LT 0.195	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DCPD

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	UP07	UHM_008	LT 2.710	UGL	
33	12/16/91	UB	P8	RQS_009	LT 5.000	UGL	
33	05/26/92	UB	UP07	UHM_010	LT 2.710	UGL	
34	12/16/91	UB	P8	RQS_010	LT 5.000	UGL	
34	05/26/92	UB	UP07	UHM_009	2.750	UGL	
35	12/16/91	UB	P8	RQS_011	LT 5.000	UGL	
01	12/02/91	UB	P8	RIK_005	LT 5.000	UGL	
02	12/02/91	UB	P8	RIK_006	LT 5.000	UGL	
02	05/11/92	UB	UP07	TUL_005	LT 2.710	UGL	
03	12/02/91	UB	P8	RIK_007	200.000	UGL	
03	05/11/92	UB	UP07	TUL_006	81.000	UGL	
04	12/02/91	UB	P8	RIK_008	360.000	UGL	
04	05/11/92	UB	UP07	TUL_007	160.000	UGL	
05	05/11/92	UB	UP07	TUL_008	220.000	UGL	
05	05/11/92	UB	UP07	TUL_014	200.000	UGL	D
06	12/02/91	UB	P8	RIK_009	350.000	UGL	
06	12/02/91	UB	P8	RIK_013	340.000	UGL	D
06	05/11/92	UB	UP07	TUL_009	190.000	UGL	
07	05/11/92	UB	UP07	TUL_010	190.000	UGL	
08	12/02/91	UB	P8	RIK_010	300.000	UGL	
08	05/11/92	UB	UP07	TUL_011	190.000	UGL	
11	12/02/91	UB	P8	RIK_011	170.000	UGL	
11	05/11/92	UB	UP07	TUL_012	190.000	UGL	
12	12/02/91	UB	P8	RIK_012	70.700	UGL	
12	05/11/92	UB	UP07	TUL_013	120.000	UGL	
13	12/09/91	UB	P8	RMN_005	54.900	UGL	
13	05/18/92	UB	UP07	TZR_010	35.500	UGL	
16	12/09/91	UB	P8	RMN_006	LT 5.000	UGL	
16	05/18/92	UB	UP07	TZR_011	LT 2.710	UGL	
17	12/09/91	UB	P8	RMN_007	LT 5.000	UGL	
17	05/18/92	UB	UP07	TZR_012	LT 2.710	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DCPD

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	P8	RMN_008	LT 5.000	UGL	
19	05/18/92	UB	UP07	TZR_005	LT 2.710	UGL	
20	12/09/91	UB	P8	RMN_009	LT 5.000	UGL	
20	12/09/91	UB	P8	RMN_014	LT 5.000	UGL	D
21	12/09/91	UB	P8	RMN_010	LT 5.000	UGL	
21	05/18/92	UB	UP07	TZR_006	LT 2.710	UGL	
21	05/18/92	UB	UP07	TZR_009	LT 2.710	UGL	D
22	12/09/91	UB	P8	RMN_011	LT 5.000	UGL	
22	05/18/92	UB	UP07	TZR_007	LT 2.710	UGL	
23	12/09/91	UB	P8	RMN_012	LT 5.000	UGL	
23	05/18/92	UB	UP07	TZR_008	LT 2.710	UGL	
24	12/09/91	UB	P8	RMN_013	LT 5.000	UGL	
25	12/16/91	UB	P8	RQS_005	LT 5.000	UGL	
25	05/26/92	UB	UP07	UHM_005	LT 2.710	UGL	
26	12/16/91	UB	P8	RQS_006	LT 5.000	UGL	
26	05/26/92	UB	UP07	UHM_006	LT 2.710	UGL	
27	12/16/91	UB	P8	RQS_007	LT 5.000	UGL	
28	12/16/91	UB	P8	RQS_008	LT 5.000	UGL	
28	05/26/92	UB	UP07	UHM_007	LT 2.710	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DDVP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
33	12/16/91	UB	UH11	RQW_009	0.936	UGL	
34	12/16/91	UB	UH11	RQW_010	0.920	UGL	
35	12/16/91	UB	UH11	RQW_011	0.473	UGL	
01	12/02/91	UB	UH11	RIG_005	LT	0.384	UGL
02	12/02/91	UB	UH11	RIG_006	LT	0.384	UGL
02	05/11/92	UB	UH11	TUH_005	LT	0.384	UGL
03	12/02/91	UB	UH11	RIG_007	LT	0.384	UGL
03	05/11/92	UB	UH11	TUH_006	LT	0.384	UGL
04	12/02/91	UB	UH11	RIG_008	LT	0.384	UGL
04	05/11/92	UB	UH11	TUH_007	LT	0.384	UGL
05	05/11/92	UB	UH11	TUH_008	LT	0.384	UGL
05	05/11/92	UB	UH11	TUH_014	LT	0.384	UGL D
06	12/02/91	UB	UH11	RIG_009	LT	0.384	UGL
06	12/02/91	UB	UH11	RIG_013	LT	0.384	UGL D
06	05/11/92	UB	UH11	TUH_009	LT	0.384	UGL
07	05/11/92	UB	UH11	TUH_010	LT	0.384	UGL
08	12/02/91	UB	UH11	RIG_010	LT	0.384	UGL
08	05/11/92	UB	UH11	TUH_011	LT	0.384	UGL
11	12/02/91	UB	UH11	RIG_011		1.160	UGL
11	05/11/92	UB	UH11	TUH_012	LT	0.384	UGL
12	12/02/91	UB	UH11	RIG_012		0.596	UGL
12	05/11/92	UB	UH11	TUH_013	LT	0.384	UGL
13	12/09/91	UB	UH11	RMP_005		0.620	UGL
13	05/18/92	UB	UH11	TZN_010	LT	0.384	UGL
16	12/09/91	UB	UH11	RMP_006		1.000	UGL
16	05/18/92	UB	UH11	TZN_011	LT	0.384	UGL
17	12/09/91	UB	UH11	RMP_007		0.756	UGL
17	05/18/92	UB	UH11	TZN_012	LT	0.384	UGL
18	12/09/91	UB	UH11	RMP_008	LT	0.384	UGL
19	05/18/92	UB	UH11	TZN_005	LT	0.384	UGL

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UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DDVP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	UH11	RMP_009	LT 0.384	UGL	
20	12/09/91	UB	UH11	RMP_014	LT 0.384	UGL	D
21	12/09/91	UB	UH11	RMP_010	LT 0.384	UGL	
21	05/18/92	UB	UH11	TZN_006	LT 0.384	UGL	
21	05/18/92	UB	UH11	TZN_009	LT 0.384	UGL	D
22	12/09/91	UB	UH11	RMP_011	LT 0.384	UGL	
22	05/18/92	UB	UH11	TZN_007	LT 0.384	UGL	
23	12/09/91	UB	UH11	RMP_012	LT 0.384	UGL	
23	05/18/92	UB	UH11	TZN_008	LT 0.384	UGL	
24	12/09/91	UB	UH11	RMP_013	LT 0.384	UGL	
25	12/16/91	UB	UH11	RQW_005	LT 0.384	UGL	
26	12/16/91	UB	UH11	RQW_006	0.838	UGL	
27	12/16/91	UB	UH11	RQW_007	LT 0.384	UGL	
28	12/16/91	UB	UH11	RQW_008	0.777	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DIMP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AT8	UHR_008	29.800	UGL	
* 33	12/16/91	RM	UK03	GTB_010	96.700	UGL	
33	05/26/92	UB	AT8	UHR_010	130.000	UGL	
* 34	12/16/91	RM	UK03	GTB_011	485.000	UGL	
34	05/26/92	UB	AT8	UHR_009	510.000	UGL	
* 35	12/16/91	RM	UK03	GTB_012	368.000	UGL	
* 01	12/02/91	RM	UK03	GSL_007	391.000	UGL	
* 01	12/02/91	RM	UK03	GSS_050	510.000	UGL	
* 02	12/02/91	RM	UK03	GSL_002	360.000	UGL	
* 02	12/02/91	RM	UK03	GSS_051	560.000	UGL	
02	05/11/92	UB	AT8	TUQ_005	420.000	UGL	
* 03	12/02/91	RM	UK03	GSL_003	690.000	UGL	
* 03	12/02/91	RM	UK03	GSS_052	930.000	UGL	
03	05/11/92	UB	AT8	TUQ_006	530.000	UGL	
* 04	12/02/91	RM	UK03	GSL_004	810.000	UGL	
* 04	12/02/91	RM	UK03	GSS_054	1,100.000	UGL	
04	05/11/92	UB	AT8	TUQ_007	680.000	UGL	
05	05/11/92	UB	AT8	TUQ_008	750.000	UGL	
05	05/11/92	UB	AT8	TUQ_014	610.000	UGL	D
* 06	12/02/91	RM	UK03	GSL_005	670.000	UGL	
* 06	12/02/91	RM	UK03	GSS_055	1,000.000	UGL	
06	05/11/92	UB	AT8	TUQ_009	630.000	UGL	
07	05/11/92	UB	AT8	TUQ_010	550.000	UGL	
* 08	12/02/91	RM	UK03	GSL_006	457.000	UGL	
* 08	12/02/91	RM	UK03	GSS_056	840.000	UGL	
08	05/11/92	UB	AT8	TUQ_011	490.000	UGL	
* 11	12/02/91	RM	UK03	GSL_008	273.000	UGL	
* 11	12/02/91	RM	UK03	GSS_057	381.000	UGL	
11	05/11/92	UB	AT8	TUQ_012	460.000	UGL	
* 12	12/02/91	RM	UK03	GSL_009	155.000	UGL	
* 12	12/02/91	RM	UK03	GSS_058	188.000	UGL	
12	05/11/92	UB	AT8	TUQ_013	290.000	UGL	
* 13	12/09/91	RM	UK03	GSS_004	171.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DIMP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
13	05/18/92	UB	AT8	TZW_010	230.000	UGL	
* 16	12/09/91	RM	UK03	GSS_006	32.200	UGL	
16	05/18/92	UB	AT8	TZW_011	38.000	UGL	
* 17	12/09/91	RM	UK03	GSS_007	5.710	UGL	
17	05/18/92	UB	AT8	TZW_012	2.210	UGL	
* 18	12/09/91	RM	UK03	GSS_008	8.240	UGL	
19	05/18/92	UB	AT8	TZW_005	2.540	UGL	
* 20	12/09/91	RM	UK03	GSS_009	LT	3.750	UGL
* 21	12/09/91	RM	UK03	GSS_010	LT	3.750	UGL
21	05/18/92	UB	AT8	TZW_006	0.986	UGL	
21	05/18/92	UB	AT8	TZW_009	1.230	UGL	D
* 22	12/09/91	RM	UK03	GSS_011	LT	3.750	UGL
22	05/18/92	UB	AT8	TZW_007	2.180	UGL	
* 23	12/09/91	RM	UK03	GSS_013	LT	3.750	UGL
23	05/18/92	UB	AT8	TZW_008	1.740	UGL	
* 24	12/09/91	RM	UK03	GSS_014	LT	3.750	UGL
* 25	12/16/91	RM	UK03	GTB_005	LT	3.750	UGL
25	05/26/92	UB	AT8	UHR_005	0.916	UGL	
* 26	12/16/91	RM	UK03	GTB_006	LT	3.750	UGL
26	05/26/92	UB	AT8	UHR_006	0.432	UGL	
* 27	12/16/91	RM	UK03	GTB_007	LT	3.750	UGL
* 28	12/16/91	RM	UK03	GTB_009	LT	3.750	UGL
28	05/26/92	UB	AT8	UHR_007	0.804	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DITH

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
32	05/26/92	UB	AAA8	UHK_008	LT 1.340	UGL	
33	12/16/91	UB	AAA8	RQU_009	1.750	UGL	
33	05/26/92	UB	AAA8	UHK_010	2.110	UGL	
34	12/16/91	UB	AAA8	RQU_010	7.700	UGL	
34	05/26/92	UB	AAA8	UHK_009	10.500	UGL	
35	12/16/91	UB	AAA8	RQU_011	12.200	UGL	
01	12/02/91	UB	AAA8	RII_005	LT 1.340	UGL	
02	12/02/91	UB	AAA8	RII_006	6.190	UGL	
02	05/11/92	UB	AAA8	TUJ_005	19.100	UGL	
03	12/02/91	UB	AAA8	RII_007	28.000	UGL	
03	05/11/92	UB	AAA8	TUJ_006	27.100	UGL	
04	12/02/91	UB	AAA8	RII_008	46.000	UGL	
04	05/11/92	UB	AAA8	TUJ_007	38.000	UGL	
05	05/11/92	UB	AAA8	TUJ_008	28.000	UGL	
05	05/11/92	UB	AAA8	TUJ_014	31.000	UGL	D
06	12/02/91	UB	AAA8	RII_009	25.000	UGL	
06	12/02/91	UB	AAA8	RII_013	27.400	UGL	D
06	05/11/92	UB	AAA8	TUJ_009	29.000	UGL	
07	05/11/92	UB	AAA8	TUJ_010	20.500	UGL	
08	12/02/91	UB	AAA8	RII_010	15.600	UGL	
08	05/11/92	UB	AAA8	TUJ_011	20.800	UGL	
11	12/02/91	UB	AAA8	RII_011	10.200	UGL	
11	05/11/92	UB	AAA8	TUJ_012	20.600	UGL	
12	12/02/91	UB	AAA8	RII_012	3.480	UGL	
12	05/11/92	UB	AAA8	TUJ_013	13.800	UGL	
13	12/09/91	UB	AAA8	RMO_005	3.070	UGL	
13	05/18/92	UB	AAA8	TZP_010	5.170	UGL	
16	12/09/91	UB	AAA8	RMO_006	LT 1.340	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT 1.340	UGL	
17	12/09/91	UB	AAA8	RMO_007	LT 1.340	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT 1.340	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DITH

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AAA8	RMO_008	LT 1.340	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 1.340	UGL	
20	12/09/91	UB	AAA8	RMO_009	LT 1.340	UGL	
20	12/09/91	UB	AAA8	RMO_014	LT 1.340	UGL	D
21	12/09/91	UB	AAA8	RMO_010	LT 1.340	UGL	
21	05/18/92	UB	AAA8	TZP_006	LT 1.340	UGL	
21	05/18/92	UB	AAA8	TZP_009	LT 1.340	UGL	D
22	12/09/91	UB	AAA8	RMO_011	LT 1.340	UGL	
22	05/18/92	UB	AAA8	TZP_007	LT 1.340	UGL	
23	12/09/91	UB	AAA8	RMO_012	LT 1.340	UGL	
23	05/18/92	UB	AAA8	TZP_008	LT 1.340	UGL	
24	12/09/91	UB	AAA8	RMO_013	LT 1.340	UGL	
25	12/16/91	UB	AAA8	RQU_005	LT 1.340	UGL	
25	05/26/92	UB	AAA8	UHK_005	LT 1.340	UGL	
26	12/16/91	UB	AAA8	RQU_006	LT 1.340	UGL	
26	05/26/92	UB	AAA8	UHK_006	LT 1.340	UGL	
27	12/16/91	UB	AAA8	RQU_007	LT 1.340	UGL	
28	12/16/91	UB	AAA8	RQU_008	LT 1.340	UGL	
28	05/26/92	UB	AAA8	UHK_007	LT 1.340	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DLDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
33	12/16/91	UB	KK8	RQV_009	0.735	UGL	
35	12/16/91	UB	KK8	RQV_011	0.704	UGL	
01	12/02/91	UB	KK8	RIH_005	0.488	UGL	C
02	12/02/91	UB	KK8	RIH_006	0.379	UGL	C
02	05/11/92	UB	KK8	TUI_005	0.190	UGL	C
03	05/11/92	UB	KK8	TUI_006	0.679	UGL	C
04	12/02/91	UB	KK8	RIH_008	0.050	UGL	
04	05/11/92	UB	KK8	TUI_007	1.700	UGL	C
05	05/11/92	UB	KK8	TUI_008	2.200	UGL	C
05	05/11/92	UB	KK8	TUI_014	2.800	UGL	D
06	05/11/92	UB	KK8	TUI_009	2.800	UGL	C
07	05/11/92	UB	KK8	TUI_010	3.600	UGL	C
08	05/11/92	UB	KK8	TUI_011	1.400	UGL	C
11	05/11/92	UB	KK8	TUI_012	3.400	UGL	C
12	05/11/92	UB	KK8	TUI_013	1.500	UGL	C
13	05/18/92	UB	KK8	TZO_010	0.790	UGL	C
16	12/09/91	UB	KK8	RML_006	0.150	UGL	
16	05/18/92	UB	KK8	TZO_011	0.146	UGL	C
17	12/09/91	UB	KK8	RML_007	0.050	UGL	
17	05/18/92	UB	KK8	TZO_012	0.095	UGL	C
18	12/09/91	UB	KK8	RML_008	0.062	UGL	
19	05/18/92	UB	KK8	TZO_005	0.093	UGL	C
20	12/09/91	UB	KK8	RML_009	0.212	UGL	
20	12/09/91	UB	KK8	RML_014	0.200	UGL	D
21	12/09/91	UB	KK8	RML_010	0.141	UGL	
21	05/18/92	UB	KK8	TZO_006	0.103	UGL	C
21	05/18/92	UB	KK8	TZO_009	0.115	UGL	D
22	12/09/91	UB	KK8	RML_011	0.146	UGL	

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ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DLDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
22	05/18/92	UB	KK8	TZO_007	0.110	UGL	C
23	12/09/91	UB	KK8	RML_012	0.061	UGL	
23	05/18/92	UB	KK8	TZO_008	LT	UGL	
24	12/09/91	UB	KK8	RML_013	LT	UGL	
25	12/16/91	UB	KK8	RQV_005	LT	UGL	
26	12/16/91	UB	KK8	RQV_006	LT	UGL	
27	12/16/91	UB	KK8	RQV_007	LT	UGL	
28	12/16/91	UB	KK8	RQV_008	LT	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DMDS

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AAA8	UHK_008	LT 0.550	UGL	
33	12/16/91	UB	AAA8	RQU_009	LT 0.550	UGL	
33	05/26/92	UB	AAA8	UHK_010	LT 0.550	UGL	
34	12/16/91	UB	AAA8	RQU_010	LT 0.550	UGL	
34	05/26/92	UB	AAA8	UHK_009	LT 0.550	UGL	
35	12/16/91	UB	AAA8	RQU_011	LT 0.550	UGL	
01	12/02/91	UB	AAA8	RII_005	LT 0.550	UGL	
02	12/02/91	UB	AAA8	RII_006	LT 0.550	UGL	
02	05/11/92	UB	AAA8	TUJ_005	LT 0.550	UGL	
03	12/02/91	UB	AAA8	RII_007	LT 0.550	UGL	
03	05/11/92	UB	AAA8	TUJ_006	LT 0.550	UGL	
04	12/02/91	UB	AAA8	RII_008	LT 0.550	UGL	
04	05/11/92	UB	AAA8	TUJ_007	LT 0.550	UGL	
05	05/11/92	UB	AAA8	TUJ_008	LT 0.550	UGL	
05	05/11/92	UB	AAA8	TUJ_014	LT 0.550	UGL	D
06	12/02/91	UB	AAA8	RII_009	LT 0.550	UGL	
06	12/02/91	UB	AAA8	RII_013	LT 0.550	UGL	D
06	05/11/92	UB	AAA8	TUJ_009	LT 0.550	UGL	
07	05/11/92	UB	AAA8	TUJ_010	LT 0.550	UGL	
08	12/02/91	UB	AAA8	RII_010	LT 0.550	UGL	
08	05/11/92	UB	AAA8	TUJ_011	LT 0.550	UGL	
11	12/02/91	UB	AAA8	RII_011	LT 0.550	UGL	
11	05/11/92	UB	AAA8	TUJ_012	LT 0.550	UGL	
12	12/02/91	UB	AAA8	RII_012	LT 0.550	UGL	
12	05/11/92	UB	AAA8	TUJ_013	LT 0.550	UGL	
13	12/09/91	UB	AAA8	RMO_005	LT 0.550	UGL	
13	05/18/92	UB	AAA8	TZP_010	LT 0.550	UGL	
16	12/09/91	UB	AAA8	RMO_006	LT 0.550	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT 0.550	UGL	
17	12/09/91	UB	AAA8	RMO_007	LT 0.550	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT 0.550	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DMDS

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AAA8	RMO_008	LT 0.550	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 0.550	UGL	
20	12/09/91	UB	AAA8	RMO_009	LT 0.550	UGL	
20	12/09/91	UB	AAA8	RMO_014	LT 0.550	UGL	D
21	12/09/91	UB	AAA8	RMO_010	LT 0.550	UGL	
21	05/18/92	UB	AAA8	TZP_006	LT 0.550	UGL	
21	05/18/92	UB	AAA8	TZP_009	LT 0.550	UGL	D
22	12/09/91	UB	AAA8	RMO_011	LT 0.550	UGL	
22	05/18/92	UB	AAA8	TZP_007	LT 0.550	UGL	
23	12/09/91	UB	AAA8	RMO_012	LT 0.550	UGL	
23	05/18/92	UB	AAA8	TZP_008	LT 0.550	UGL	
24	12/09/91	UB	AAA8	RMO_013	LT 0.550	UGL	
25	12/16/91	UB	AAA8	RQU_005	LT 0.550	UGL	
25	05/26/92	UB	AAA8	UHK_005	LT 0.550	UGL	
26	12/16/91	UB	AAA8	RQU_006	LT 0.550	UGL	
26	05/26/92	UB	AAA8	UHK_006	LT 0.550	UGL	
27	12/16/91	UB	AAA8	RQU_007	LT 0.550	UGL	
28	12/16/91	UB	AAA8	RQU_008	LT 0.550	UGL	
28	05/26/92	UB	AAA8	UHK_007	LT 0.550	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DMMP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	-----	-----
32	05/26/92	UB	AT8	UHR_008		0.203	UGL	
* 33	12/16/91	RM	UK03	GTB_010	LT	130.000	UGL	R
33	05/26/92	UB	AT8	UHR_010	LT	0.188	UGL	
* 34	12/16/91	RM	UK03	GTB_011	LT	130.000	UGL	R
34	05/26/92	UB	AT8	UHR_009	LT	0.188	UGL	
* 35	12/16/91	RM	UK03	GTB_012	LT	130.000	UGL	R
* 01	12/02/91	RM	UK03	GSL_007	LT	130.000	UGL	R
* 02	12/02/91	RM	UK03	GSL_002	LT	130.000	UGL	R
02	05/11/92	UB	AT8	TUQ_005	LT	0.188	UGL	
* 03	12/02/91	RM	UK03	GSL_003	LT	130.000	UGL	R
03	05/11/92	UB	AT8	TUQ_006	LT	0.188	UGL	
* 04	12/02/91	RM	UK03	GSL_004	LT	130.000	UGL	R
04	05/11/92	UB	AT8	TUQ_007	LT	0.188	UGL	
05	05/11/92	UB	AT8	TUQ_008	LT	0.188	UGL	
05	05/11/92	UB	AT8	TUQ_014	LT	0.188	UGL	D
* 06	12/02/91	RM	UK03	GSL_005	LT	130.000	UGL	R
06	05/11/92	UB	AT8	TUQ_009	LT	0.188	UGL	
07	05/11/92	UB	AT8	TUQ_010	LT	0.188	UGL	
* 08	12/02/91	RM	UK03	GSL_006	LT	130.000	UGL	R
* 08	12/02/91	RM	UK03	GSS_056	LT	130.000	UGL	R
08	05/11/92	UB	AT8	TUQ_011	LT	0.188	UGL	
* 11	12/02/91	RM	UK03	GSL_008	LT	130.000	UGL	R
* 11	12/02/91	RM	UK03	GSS_057	LT	130.000	UGL	R
11	05/11/92	UB	AT8	TUQ_012	LT	0.188	UGL	
* 12	12/02/91	RM	UK03	GSL_009	LT	130.000	UGL	R
* 12	12/02/91	RM	UK03	GSS_058	LT	130.000	UGL	R
12	05/11/92	UB	AT8	TUQ_013	LT	0.188	UGL	
* 13	12/09/91	RM	UK03	GSS_004	LT	130.000	UGL	R
13	05/18/92	UB	AT8	TZW_010	LT	0.188	UGL	
* 16	12/09/91	RM	UK03	GSS_006	LT	130.000	UGL	R
16	05/18/92	UB	AT8	TZW_011	LT	0.188	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: DMMP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	----	----
* 17	12/09/91	RM	UK03	GSS_007	LT	130.000	UGL	R
17	05/18/92	UB	AT8	TZW_012	LT	0.188	UGL	
* 18	12/09/91	RM	UK03	GSS_008	LT	130.000	UGL	R
19	05/18/92	UB	AT8	TZW_005	LT	0.188	UGL	
* 20	12/09/91	RM	UK03	GSS_009	LT	130.000	UGL	R
* 21	12/09/91	RM	UK03	GSS_010	LT	130.000	UGL	R
21	05/18/92	UB	AT8	TZW_006	LT	0.188	UGL	
21	05/18/92	UB	AT8	TZW_009	LT	0.188	UGL	D
* 22	12/09/91	RM	UK03	GSS_011	LT	130.000	UGL	R
22	05/18/92	UB	AT8	TZW_007	LT	0.188	UGL	
* 23	12/09/91	RM	UK03	GSS_013	LT	130.000	UGL	R
23	05/18/92	UB	AT8	TZW_008	LT	0.188	UGL	
* 24	12/09/91	RM	UK03	GSS_014	LT	130.000	UGL	R
* 25	12/16/91	RM	UK03	GTB_005	LT	130.000	UGL	R
25	05/26/92	UB	AT8	UHR_005	LT	0.188	UGL	
* 26	12/16/91	RM	UK03	GTB_006	LT	130.000	UGL	R
26	05/26/92	UB	AT8	UHR_006	LT	0.188	UGL	
* 27	12/16/91	RM	UK03	GTB_007	LT	130.000	UGL	R
* 28	12/16/91	RM	UK03	GTB_009	LT	130.000	UGL	R
28	05/26/92	UB	AT8	UHR_007	LT	0.188	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ENDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
33	12/16/91	UB	KK8	RQV_009	LT 0.050	UGL	
34	12/16/91	UB	KK8	RQV_010	LT 0.050	UGL	
35	12/16/91	UB	KK8	RQV_011	LT 0.050	UGL	
01	12/02/91	UB	KK8	RIH_005	LT 0.050	UGL	
02	12/02/91	UB	KK8	RIH_006	0.063	UGL	C
02	05/11/92	UB	KK8	TUI_005	LT 0.050	UGL	
03	12/02/91	UB	KK8	RIH_007	0.574	UGL	C
03	05/11/92	UB	KK8	TUI_006	0.393	UGL	C
04	05/11/92	UB	KK8	TUI_007	LT 0.050	UGL	
05	05/11/92	UB	KK8	TUI_008	LT 0.050	UGL	
05	05/11/92	UB	KK8	TUI_014	1.100	UGL	D
06	12/02/91	UB	KK8	RIH_009	0.603	UGL	C
06	05/11/92	UB	KK8	TUI_009	1.100	UGL	C
07	05/11/92	UB	KK8	TUI_010	2.000	UGL	C
08	05/11/92	UB	KK8	TUI_011	0.790	UGL	C
11	05/11/92	UB	KK8	TUI_012	1.800	UGL	C
12	12/02/91	UB	KK8	RIH_012	0.378	UGL	C
12	05/11/92	UB	KK8	TUI_013	0.790	UGL	C
13	12/09/91	UB	KK8	RML_005	0.393	UGL	
13	05/18/92	UB	KK8	TZO_010	0.536	UGL	C
16	12/09/91	UB	KK8	RML_006	0.118	UGL	
16	05/18/92	UB	KK8	TZO_011	0.149	UGL	C
17	12/09/91	UB	KK8	RML_007	LT 0.050	UGL	
17	05/18/92	UB	KK8	TZO_012	LT 0.050	UGL	
18	12/09/91	UB	KK8	RML_008	LT 0.050	UGL	
19	05/18/92	UB	KK8	TZO_005	LT 0.050	UGL	
20	12/09/91	UB	KK8	RML_009	0.041	UGL	
20	12/09/91	UB	KK8	RML_014	LT 0.050	UGL	D

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LT = Less Than the Following Concentration
ND = Not Detected at Following ConcentrationUGL = Microgram per Liter
MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ENDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
21	12/09/91	UB	KK8	RML_010	LT	0.050	UGL
21	05/18/92	UB	KK8	TZO_006	LT	0.050	UGL
21	05/18/92	UB	KK8	TZO_009	LT	0.050	UGL D
22	12/09/91	UB	KK8	RML_011		0.044	UGL
22	05/18/92	UB	KK8	TZO_007	LT	0.050	UGL
23	12/09/91	UB	KK8	RML_012	LT	0.050	UGL
23	05/18/92	UB	KK8	TZO_008	LT	0.050	UGL
24	12/09/91	UB	KK8	RML_013	LT	0.050	UGL
25	12/16/91	UB	KK8	RQV_005	LT	0.050	UGL
26	12/16/91	UB	KK8	RQV_006	LT	0.050	UGL
27	12/16/91	UB	KK8	RQV_007	LT	0.050	UGL
28	12/16/91	UB	KK8	RQV_008	LT	0.050	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ETC6H5

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	----
32	05/26/92	UB	AV8	UHF_008	LT 1.370	UGL	
33	12/16/91	UB	AV8	RQY_009	LT 1.370	UGL	
33	05/26/92	UB	AV8	UHF_010	LT 1.370	UGL	
34	12/16/91	UB	AV8	RQY_010	LT 1.370	UGL	
34	05/26/92	UB	AV8	UHF_009	LT 1.370	UGL	
35	12/16/91	UB	AV8	RQY_011	LT 1.370	UGL	
01	12/02/91	UB	AV8	RID_005	LT 1.370	UGL	
02	12/02/91	UB	AV8	RID_006	LT 1.370	UGL	
02	05/11/92	UB	AV8	TUE_005	LT 1.370	UGL	
03	12/02/91	UB	AV8	RID_007	LT 1.370	UGL	
03	05/11/92	UB	AV8	TUE_006	LT 1.370	UGL	
04	12/02/91	UB	AV8	RID_008	LT 1.370	UGL	
04	05/11/92	UB	AV8	TUE_007	LT 1.370	UGL	
05	05/11/92	UB	AV8	TUE_008	LT 1.370	UGL	
05	05/11/92	UB	AV8	TUE_014	LT 1.370	UGL	D
06	12/02/91	UB	AV8	RID_009	LT 1.370	UGL	
06	12/02/91	UB	AV8	RID_013	LT 1.370	UGL	D
06	05/11/92	UB	AV8	TUE_009	LT 1.370	UGL	
07	05/11/92	UB	AV8	TUE_010	LT 1.370	UGL	
08	12/02/91	UB	AV8	RID_010	LT 1.370	UGL	
08	05/11/92	UB	AV8	TUE_011	LT 1.370	UGL	
11	12/02/91	UB	AV8	RID_011	LT 1.370	UGL	
11	05/11/92	UB	AV8	TUE_012	LT 1.370	UGL	
12	12/02/91	UB	AV8	RID_012	LT 1.370	UGL	
12	05/11/92	UB	AV8	TUE_013	LT 1.370	UGL	
13	12/09/91	UB	AV8	RMS_005	LT 1.370	UGL	
13	05/18/92	UB	AV8	TZK_010	LT 1.370	UGL	
16	12/09/91	UB	AV8	RMS_006	LT 1.370	UGL	
16	05/18/92	UB	AV8	TZK_011	LT 1.370	UGL	
17	12/09/91	UB	AV8	RMS_007	LT 1.370	UGL	
17	05/18/92	UB	AV8	TZK_012	LT 1.370	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ETC6H5

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AV8	RMS_008	LT 1.370	UGL	
19	05/18/92	UB	AV8	TZK_005	LT 1.370	UGL	
20	12/09/91	UB	AV8	RMS_009	LT 1.370	UGL	
20	12/09/91	UB	AV8	RMS_014	LT 1.370	UGL	D
21	12/09/91	UB	AV8	RMS_010	LT 1.370	UGL	
21	05/18/92	UB	AV8	TZK_006	LT 1.370	UGL	
21	05/18/92	UB	AV8	TZK_009	LT 1.370	UGL	D
22	12/09/91	UB	AV8	RMS_011	LT 1.370	UGL	
22	05/18/92	UB	AV8	TZK_007	LT 1.370	UGL	
23	12/09/91	UB	AV8	RMS_012	LT 1.370	UGL	
23	05/18/92	UB	AV8	TZK_008	LT 1.370	UGL	
24	12/09/91	UB	AV8	RMS_013	LT 1.370	UGL	
25	12/16/91	UB	AV8	RQY_005	LT 1.370	UGL	
25	05/26/92	UB	AV8	UHF_005	LT 1.370	UGL	
26	12/16/91	UB	AV8	RQY_006	LT 1.370	UGL	
26	05/26/92	UB	AV8	UHF_006	LT 1.370	UGL	
27	12/16/91	UB	AV8	RQY_007	LT 1.370	UGL	
28	12/16/91	UB	AV8	RQY_008	LT 1.370	UGL	
28	05/26/92	UB	AV8	UHF_007	1.610	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: F

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
* 32	05/26/92	RM		HFB_006	4.120	MGL	
* 33	12/16/91	RM	TU03	GTA_010	3.070	MGL	
* 33	05/26/92	RM		HFB_008	2.710	MGL	
* 34	12/16/91	RM	TU03	GTA_012	2.450	MGL	
* 34	05/26/92	RM		HFB_010	2.270	MGL	
* 35	12/16/91	RM	TU03	GTA_013	3.670	MGL	
* 01	12/02/91	RM	TU03	GSJ_006	4.770	MGL	
* 02	12/02/91	RM	TU03	GSJ_007	3.790	MGL	
* 02	05/11/92	RM		HEA_005	3.990	MGL	
* 03	12/02/91	RM	TU03	GSJ_010	2.570	MGL	
* 03	05/11/92	RM		HEA_006	2.700	MGL	
* 04	12/02/91	RM	TU03	GSJ_011	1.930	MGL	
* 04	05/11/92	RM		HEA_007	2.110	MGL	
* 05	05/11/92	RM		HEA_009	2.110	MGL	
* 06	12/02/91	RM	TU03	GSJ_013	2.140	MGL	
* 06	05/11/92	RM		HEA_010	2.280	MGL	
* 07	05/11/92	RM		HEA_011	1.680	MGL	
* 08	12/02/91	RM	TU03	GSJ_014	1.430	MGL	
* 08	05/11/92	RM		HEA_012	1.660	MGL	
* 11	12/02/91	RM	TU03	GSJ_015	2.130	MGL	
* 11	05/11/92	RM		HEA_014	1.510	MGL	
* 12	12/02/91	RM	TU03	GSJ_017	2.240	MGL	
* 12	05/11/92	RM		HEA_015	2.050	MGL	
* 13	12/09/91	RM	TU03	GSR_008	2.480	MGL	
* 13	05/18/92	RM		HEO_005	2.420	MGL	
* 16	12/09/91	RM	TU03	GSR_009	2.630	MGL	
* 16	05/18/92	RM		HEO_006	2.560	MGL	
* 17	12/09/91	RM	TU03	GSR_010	2.380	MGL	
* 17	05/18/92	RM		HEO_007	1.520	MGL	
* 18	12/09/91	RM	TU03	GSR_011	2.140	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: F

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	----
* 19	05/18/92	RM		HEO_008	1.570	MGL	
* 20	12/09/91	RM	TU03	GSR_014	1.270	MGL	
* 21	12/09/91	RM	TU03	GSR_015	1.370	MGL	
* 21	05/18/92	RM		HEO_010	1.380	MGL	
* 22	12/09/91	RM	TU03	GSR_016	1.410	MGL	
* 22	05/18/92	RM		HEO_011	1.390	MGL	
* 23	12/09/91	RM	TU03	GSR_018	1.510	MGL	
* 23	05/18/92	RM		HEO_012	1.360	MGL	
* 24	12/09/91	RM	TU03	GSR_020	1.550	MGL	
* 25	12/16/91	RM	TU03	GTA_006	1.690	MGL	
* 25	05/26/92	RM		HFB_002	1.790	MGL	
* 26	12/16/91	RM	TU03	GTA_007	2.320	MGL	
* 26	05/26/92	RM		HFB_003	2.820	MGL	
* 27	12/16/91	RM	TU03	GTA_008	1.770	MGL	
* 27	05/26/92	RM		HFB_005	2.000	MGL	
* 28	12/16/91	RM	TU03	GTA_009	1.870	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: HG

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	CC8	UHN_008	LT 0.100	UGL	
33	12/16/91	UB	CC8	RRB_009	LT 0.100	UGL	
33	05/26/92	UB	CC8	UHN_010	LT 0.100	UGL	
34	12/16/91	UB	CC8	RRB_010	LT 0.100	UGL	
34	05/26/92	UB	CC8	UHN_009	LT 0.100	UGL	
35	12/16/91	UB	CC8	RRB_011	LT 0.100	UGL	
01	12/02/91	UB	CC8	RRB_012	LT 0.100	UGL	
02	12/02/91	UB	CC8	RRB_013	LT 0.100	UGL	
02	05/11/92	UB	CC8	TUM_005	LT 0.100	UGL	
03	12/02/91	UB	CC8	RRB_014	LT 0.100	UGL	
03	05/11/92	UB	CC8	TUM_006	LT 0.100	UGL	
04	12/02/91	UB	CC8	RRB_015	LT 0.100	UGL	
04	05/11/92	UB	CC8	TUM_007	0.118	UGL	
05	05/11/92	UB	CC8	TUM_008	0.149	UGL	
05	05/11/92	UB	CC8	TUM_014	0.190	UGL	D
06	12/02/91	UB	CC8	RRB_016	LT 0.100	UGL	
06	12/02/91	UB	CC8	RRB_020	LT 0.100	UGL	D
06	05/11/92	UB	CC8	TUM_009	0.202	UGL	
07	05/11/92	UB	CC8	TUM_010	LT 0.100	UGL	
08	12/02/91	UB	CC8	RRB_017	LT 0.100	UGL	
08	05/11/92	UB	CC8	TUM_011	0.239	UGL	
11	12/02/91	UB	CC8	RRB_018	LT 0.100	UGL	
11	05/11/92	UB	CC8	TUM_012	LT 0.100	UGL	
12	12/02/91	UB	CC8	RRB_019	LT 0.100	UGL	
12	05/11/92	UB	CC8	TUM_013	LT 0.100	UGL	
13	12/09/91	UB	CC8	RMX_005	LT 0.100	UGL	
13	05/18/92	UB	CC8	TZS_010	LT 0.100	UGL	
16	12/09/91	UB	CC8	RMX_006	LT 0.100	UGL	
16	05/18/92	UB	CC8	TZS_011	LT 0.100	UGL	
17	12/09/91	UB	CC8	RMX_007	LT 0.100	UGL	
17	05/18/92	UB	CC8	TZS_012	LT 0.100	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: HG

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	CC8	RMX_008	0.136	UGL	
19	05/18/92	UB	CC8	TZS_005	LT	0.100	UGL
20	12/09/91	UB	CC8	RMX_009	LT	0.100	UGL
20	12/09/91	UB	CC8	RMX_014	LT	0.100	UGL D
21	12/09/91	UB	CC8	RMX_010	LT	0.100	UGL
21	05/18/92	UB	CC8	TZS_006	LT	0.100	UGL
21	05/18/92	UB	CC8	TZS_009	LT	0.100	UGL D
22	12/09/91	UB	CC8	RMX_011	LT	0.100	UGL
22	05/18/92	UB	CC8	TZS_007	LT	0.100	UGL
23	12/09/91	UB	CC8	RMX_012	LT	0.100	UGL
23	05/18/92	UB	CC8	TZS_008	LT	0.100	UGL
24	12/09/91	UB	CC8	RMX_013	LT	0.100	UGL
25	12/16/91	UB	CC8	RRB_005	LT	0.100	UGL
25	05/26/92	UB	CC8	UHN_005	LT	0.100	UGL
26	12/16/91	UB	CC8	RRB_006	LT	0.100	UGL
26	05/26/92	UB	CC8	UHN_006	LT	0.100	UGL
27	12/16/91	UB	CC8	RRB_007		0.181	UGL
28	12/16/91	UB	CC8	RRB_008	LT	0.100	UGL
28	05/26/92	UB	CC8	UHN_007	LT	0.100	UGL

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ISODR

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
33	12/16/91	UB	KK8	RQV_009	0.065	UGL	
34	12/16/91	UB	KK8	RQV_010	0.142	UGL	
35	12/16/91	UB	KK8	RQV_011	LT	0.051	UGL
01	12/02/91	UB	KK8	RIH_005	LT	0.051	UGL
02	12/02/91	UB	KK8	RIH_006	LT	0.051	UGL
02	05/11/92	UB	KK8	TUI_005	LT	0.051	UGL
03	12/02/91	UB	KK8	RIH_007		0.195	UGL C
03	05/11/92	UB	KK8	TUI_006		0.159	UGL U
04	12/02/91	UB	KK8	RIH_008		0.377	UGL C
04	05/11/92	UB	KK8	TUI_007		0.481	UGL U
05	05/11/92	UB	KK8	TUI_008		0.580	UGL U
05	05/11/92	UB	KK8	TUI_014		0.446	UGL D
06	12/02/91	UB	KK8	RIH_009		0.546	UGL C
06	12/02/91	UB	KK8	RIH_013		0.365	UGL D
06	05/11/92	UB	KK8	TUI_009		0.387	UGL U
07	05/11/92	UB	KK8	TUI_010		0.411	UGL U
08	12/02/91	UB	KK8	RIH_010		0.291	UGL C
08	05/11/92	UB	KK8	TUI_011		0.193	UGL U
11	12/02/91	UB	KK8	RIH_011		0.139	UGL C
11	05/11/92	UB	KK8	TUI_012		0.440	UGL U
12	12/02/91	UB	KK8	RIH_012		0.107	UGL C
12	05/11/92	UB	KK8	TUI_013		0.387	UGL U
13	12/09/91	UB	KK8	RML_005		0.085	UGL
13	05/18/92	UB	KK8	TZO_010		0.126	UGL U
16	12/09/91	UB	KK8	RML_006	LT	0.051	UGL
16	05/18/92	UB	KK8	TZO_011	LT	0.051	UGL
17	12/09/91	UB	KK8	RML_007	LT	0.051	UGL
17	05/18/92	UB	KK8	TZO_012	LT	0.051	UGL
18	12/09/91	UB	KK8	RML_008	LT	0.051	UGL
19	05/18/92	UB	KK8	TZO_005	LT	0.051	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ISODR

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	KK8	RML_009	LT 0.051	UGL	
20	12/09/91	UB	KK8	RML_014	LT 0.051	UGL	D
21	12/09/91	UB	KK8	RML_010	LT 0.051	UGL	
21	05/18/92	UB	KK8	TZO_006	LT 0.051	UGL	
21	05/18/92	UB	KK8	TZO_009	LT 0.051	UGL	D
22	12/09/91	UB	KK8	RML_011	LT 0.051	UGL	
22	05/18/92	UB	KK8	TZO_007	LT 0.051	UGL	
23	12/09/91	UB	KK8	RML_012	LT 0.051	UGL	
23	05/18/92	UB	KK8	TZO_008	LT 0.051	UGL	
24	12/09/91	UB	KK8	RML_013	LT 0.051	UGL	
25	12/16/91	UB	KK8	RQV_005	LT 0.051	UGL	
26	12/16/91	UB	KK8	RQV_006	LT 0.051	UGL	
27	12/16/91	UB	KK8	RQV_007	LT 0.051	UGL	
28	12/16/91	UB	KK8	RQV_008	LT 0.051	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: K

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	SS12	UHQ_008	2.970	MGL	
33	12/16/91	UB	SS12	RRE_009	4.420	MGL	
33	05/26/92	UB	SS12	UHQ_010	3.080	MGL	
34	12/16/91	UB	SS12	RRE_010	7.700	MGL	
34	05/26/92	UB	SS12	UHQ_009	5.020	MGL	
35	12/16/91	UB	SS12	RRE_011	3.220	MGL	
01	12/02/91	UB	SS12	RRE_012	3.500	MGL	
02	12/02/91	UB	SS12	RRE_013	4.880	MGL	
02	05/11/92	UB	SS12	TUP_005	3.450	MGL	
03	12/02/91	UB	SS12	RRE_014	4.960	MGL	
03	05/11/92	UB	SS12	TUP_006	2.480	MGL	
04	12/02/91	UB	SS12	RRE_015	9.450	MGL	
04	05/11/92	UB	SS12	TUP_007	8.180	MGL	
05	05/11/92	UB	SS12	TUP_008	8.660	MGL	
05	05/11/92	UB	SS12	TUP_014	8.720	MGL	D
06	12/02/91	UB	SS12	RRE_016	8.140	MGL	
06	12/02/91	UB	SS12	RRE_020	8.440	MGL	D
06	05/11/92	UB	SS12	TUP_009	8.890	MGL	
07	05/11/92	UB	SS12	TUP_010	7.820	MGL	
08	12/02/91	UB	SS12	RRE_017	7.120	MGL	
08	05/11/92	UB	SS12	TUP_011	7.820	MGL	
11	12/02/91	UB	SS12	RRE_018	6.530	MGL	
11	05/11/92	UB	SS12	TUP_012	7.810	MGL	
12	12/02/91	UB	SS12	RRE_019	5.460	MGL	
12	05/11/92	UB	SS12	TUP_013	5.830	MGL	
13	12/09/91	UB	SS12	RMM_005	4.030	MGL	
13	05/18/92	UB	SS12	TZV_010	4.300	MGL	
16	12/09/91	UB	SS12	RMM_006	2.300	MGL	
16	05/18/92	UB	SS12	TZV_011	3.040	MGL	
17	12/09/91	UB	SS12	RMM_007	2.590	MGL	
17	05/18/92	UB	SS12	TZV_012	1.930	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: K

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	SS12	RMM_008	1.930	MGL	
19	05/18/92	UB	SS12	TZV_005	1.740	MGL	
20	12/09/91	UB	SS12	RMM_009	1.890	MGL	
20	12/09/91	UB	SS12	RMM_014	2.480	MGL	D
21	12/09/91	UB	SS12	RMM_010	2.410	MGL	
21	05/18/92	UB	SS12	TZV_006	2.110	MGL	
21	05/18/92	UB	SS12	TZV_009	2.570	MGL	D
22	12/09/91	UB	SS12	RMM_011	LT	1.240	MGL
22	05/18/92	UB	SS12	TZV_007	1.640	MGL	
23	12/09/91	UB	SS12	RMM_012	2.730	MGL	
23	05/18/92	UB	SS12	TZV_008	2.930	MGL	
24	12/09/91	UB	SS12	RMM_013	1.970	MGL	
25	12/16/91	UB	SS12	RRE_005	2.290	MGL	
25	05/26/92	UB	SS12	UHQ_005	1.440	MGL	
26	12/16/91	UB	SS12	RRE_006	1.790	MGL	
26	05/26/92	UB	SS12	UHQ_006	1.400	MGL	
27	12/16/91	UB	SS12	RRE_007	4.240	MGL	
28	12/16/91	UB	SS12	RRE_008	1.850	MGL	
28	05/26/92	UB	SS12	UHQ_007	3.440	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MEC6H5

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	AV8	UHF_008	LT 1.470	UGL	
33	12/16/91	UB	AV8	RQY_009	LT 1.470	UGL	
33	05/26/92	UB	AV8	UHF_010	LT 1.470	UGL	
34	12/16/91	UB	AV8	RQY_010	LT 1.470	UGL	
34	05/26/92	UB	AV8	UHF_009	LT 1.470	UGL	
35	12/16/91	UB	AV8	RQY_011	LT 1.470	UGL	
01	12/02/91	UB	AV8	RID_005	LT 1.470	UGL	
02	12/02/91	UB	AV8	RID_006	LT 1.470	UGL	
02	05/11/92	UB	AV8	TUE_005	LT 1.470	UGL	
03	12/02/91	UB	AV8	RID_007	LT 1.470	UGL	
03	05/11/92	UB	AV8	TUE_006	LT 1.470	UGL	
04	12/02/91	UB	AV8	RID_008	1.950	UGL	
04	05/11/92	UB	AV8	TUE_007	LT 1.470	UGL	
05	05/11/92	UB	AV8	TUE_008	LT 1.470	UGL	
05	05/11/92	UB	AV8	TUE_014	1.670	UGL	D
06	12/02/91	UB	AV8	RID_009	LT 1.470	UGL	
06	12/02/91	UB	AV8	RID_013	LT 1.470	UGL	D
06	05/11/92	UB	AV8	TUE_009	1.630	UGL	
07	05/11/92	UB	AV8	TUE_010	LT 1.470	UGL	
08	12/02/91	UB	AV8	RID_010	LT 1.470	UGL	
08	05/11/92	UB	AV8	TUE_011	LT 1.470	UGL	
11	12/02/91	UB	AV8	RID_011	LT 1.470	UGL	
11	05/11/92	UB	AV8	TUE_012	LT 1.470	UGL	
12	12/02/91	UB	AV8	RID_012	LT 1.470	UGL	
12	05/11/92	UB	AV8	TUE_013	LT 1.470	UGL	
13	12/09/91	UB	AV8	RMS_005	LT 1.470	UGL	
13	05/18/92	UB	AV8	TZK_010	LT 1.470	UGL	
16	12/09/91	UB	AV8	RMS_006	LT 1.470	UGL	
16	05/18/92	UB	AV8	TZK_011	LT 1.470	UGL	
17	12/09/91	UB	AV8	RMS_007	LT 1.470	UGL	
17	05/18/92	UB	AV8	TZK_012	LT 1.470	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MEC6H5

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	-----
18	12/09/91	UB	AV8	RMS_008	LT 1.470	UGL	
19	05/18/92	UB	AV8	TZK_005	LT 1.470	UGL	
20	12/09/91	UB	AV8	RMS_009	LT 1.470	UGL	
20	12/09/91	UB	AV8	RMS_014	LT 1.470	UGL	D
21	12/09/91	UB	AV8	RMS_010	LT 1.470	UGL	
21	05/18/92	UB	AV8	TZK_006	LT 1.470	UGL	
21	05/18/92	UB	AV8	TZK_009	LT 1.470	UGL	D
22	12/09/91	UB	AV8	RMS_011	LT 1.470	UGL	
22	05/18/92	UB	AV8	TZK_007	LT 1.470	UGL	
23	12/09/91	UB	AV8	RMS_012	LT 1.470	UGL	
23	05/18/92	UB	AV8	TZK_008	LT 1.470	UGL	
24	12/09/91	UB	AV8	RMS_013	LT 1.470	UGL	
25	12/16/91	UB	AV8	RQY_005	LT 1.470	UGL	
25	05/26/92	UB	AV8	UHF_005	LT 1.470	UGL	
26	12/16/91	UB	AV8	RQY_006	LT 1.470	UGL	
26	05/26/92	UB	AV8	UHF_006	LT 1.470	UGL	
27	12/16/91	UB	AV8	RQY_007	LT 1.470	UGL	
28	12/16/91	UB	AV8	RQY_008	LT 1.470	UGL	
28	05/26/92	UB	AV8	UHF_007	LT 1.470	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MG

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
32	05/26/92	UB	SS12	UHQ_008	34.300	MGL	
33	12/16/91	UB	SS12	RRE_009	52.900	MGL	
33	05/26/92	UB	SS12	UHQ_010	51.500	MGL	
34	12/16/91	UB	SS12	RRE_010	142.000	MGL	
34	05/26/92	UB	SS12	UHQ_009	121.000	MGL	
35	12/16/91	UB	SS12	RRE_011	51.700	MGL	
01	12/02/91	UB	SS12	RRE_012	34.200	MGL	
02	12/02/91	UB	SS12	RRE_013	41.000	MGL	
02	05/11/92	UB	SS12	TUP_005	40.000	MGL	
03	12/02/91	UB	SS12	RRE_014	140.000	MGL	
03	05/11/92	UB	SS12	TUP_006	63.600	MGL	
04	12/02/91	UB	SS12	RRE_015	360.000	MGL	
04	05/11/92	UB	SS12	TUP_007	310.000	MGL	
05	05/11/92	UB	SS12	TUP_008	320.000	MGL	
05	05/11/92	UB	SS12	TUP_014	238.000	MGL	D
06	12/02/91	UB	SS12	RRE_016	253.000	MGL	
06	12/02/91	UB	SS12	RRE_020	254.000	MGL	D
06	05/11/92	UB	SS12	TUP_009	259.000	MGL	
07	05/11/92	UB	SS12	TUP_010	251.000	MGL	
08	12/02/91	UB	SS12	RRE_017	244.000	MGL	
08	05/11/92	UB	SS12	TUP_011	263.000	MGL	
11	12/02/91	UB	SS12	RRE_018	182.000	MGL	
11	05/11/92	UB	SS12	TUP_012	241.000	MGL	
12	12/02/91	UB	SS12	RRE_019	121.000	MGL	
12	05/11/92	UB	SS12	TUP_013	182.000	MGL	
13	12/09/91	UB	SS12	RMM_005	102.000	MGL	
13	05/18/92	UB	SS12	TZV_010	124.000	MGL	
16	12/09/91	UB	SS12	RMM_006	51.200	MGL	
16	05/18/92	UB	SS12	TZV_011	51.900	MGL	
17	12/09/91	UB	SS12	RMM_007	37.600	MGL	
17	05/18/92	UB	SS12	TZV_012	36.900	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MG

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	SS12	RMM_008	41.200	MGL	
19	05/18/92	UB	SS12	TZV_005	40.600	MGL	
20	12/09/91	UB	SS12	RMM_009	39.900	MGL	
20	12/09/91	UB	SS12	RMM_014	39.000	MGL	D
21	12/09/91	UB	SS12	RMM_010	32.000	MGL	
21	05/18/92	UB	SS12	TZV_006	29.500	MGL	
21	05/18/92	UB	SS12	TZV_009	32.500	MGL	D
22	12/09/91	UB	SS12	RMM_011	39.200	MGL	
22	05/18/92	UB	SS12	TZV_007	38.400	MGL	
23	12/09/91	UB	SS12	RMM_012	49.500	MGL	
23	05/18/92	UB	SS12	TZV_008	54.600	MGL	
24	12/09/91	UB	SS12	RMM_013	55.700	MGL	
25	12/16/91	UB	SS12	RRE_005	65.000	MGL	
25	05/26/92	UB	SS12	UHQ_005	39.600	MGL	
26	12/16/91	UB	SS12	RRE_006	61.300	MGL	
26	05/26/92	UB	SS12	UHQ_006	32.100	MGL	
27	12/16/91	UB	SS12	RRE_007	145.000	MGL	
28	12/16/91	UB	SS12	RRE_008	72.100	MGL	
28	05/26/92	UB	SS12	UHQ_007	72.800	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MIBK

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	UP07	UHM_008	LT 2.060	UGL	
33	12/16/91	UB	P8	RQS_009	LT 4.900	UGL	
33	05/26/92	UB	UP07	UHM_010	LT 2.060	UGL	
34	12/16/91	UB	P8	RQS_010	LT 4.900	UGL	
34	05/26/92	UB	UP07	UHM_009	LT 2.060	UGL	
35	12/16/91	UB	P8	RQS_011	LT 4.900	UGL	
01	12/02/91	UB	P8	RIK_005	LT 4.900	UGL	
02	12/02/91	UB	P8	RIK_006	LT 4.900	UGL	
02	05/11/92	UB	UP07	TUL_005	LT 2.060	UGL	
03	12/02/91	UB	P8	RIK_007	LT 4.900	UGL	
03	05/11/92	UB	UP07	TUL_006	LT 2.060	UGL	
04	12/02/91	UB	P8	RIK_008	LT 4.900	UGL	
04	05/11/92	UB	UP07	TUL_007	LT 2.060	UGL	
05	05/11/92	UB	UP07	TUL_008	LT 2.060	UGL	
05	05/11/92	UB	UP07	TUL_014	LT 2.060	UGL	D
06	12/02/91	UB	P8	RIK_009	LT 4.900	UGL	
06	12/02/91	UB	P8	RIK_013	LT 4.900	UGL	D
06	05/11/92	UB	UP07	TUL_009	LT 2.060	UGL	
07	05/11/92	UB	UP07	TUL_010	LT 2.060	UGL	
08	12/02/91	UB	P8	RIK_010	LT 4.900	UGL	
08	05/11/92	UB	UP07	TUL_011	LT 2.060	UGL	
11	12/02/91	UB	P8	RIK_011	LT 4.900	UGL	
11	05/11/92	UB	UP07	TUL_012	LT 2.060	UGL	
12	12/02/91	UB	P8	RIK_012	LT 4.900	UGL	
12	05/11/92	UB	UP07	TUL_013	LT 2.060	UGL	
13	12/09/91	UB	P8	RMN_005	LT 4.900	UGL	
13	05/18/92	UB	UP07	TZR_010	LT 2.060	UGL	
16	12/09/91	UB	P8	RMN_006	LT 4.900	UGL	
16	05/18/92	UB	UP07	TZR_011	LT 2.060	UGL	
17	12/09/91	UB	P8	RMN_007	LT 4.900	UGL	
17	05/18/92	UB	UP07	TZR_012	LT 2.060	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MIBK

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	P8	RMN_008	LT 4.900	UGL	
19	05/18/92	UB	UP07	TZR_005	LT 2.060	UGL	
20	12/09/91	UB	P8	RMN_009	LT 4.900	UGL	
20	12/09/91	UB	P8	RMN_014	LT 4.900	UGL	D
21	12/09/91	UB	P8	RMN_010	LT 4.900	UGL	
21	05/18/92	UB	UP07	TZR_006	LT 2.060	UGL	
21	05/18/92	UB	UP07	TZR_009	LT 2.060	UGL	D
22	12/09/91	UB	P8	RMN_011	LT 4.900	UGL	
22	05/18/92	UB	UP07	TZR_007	LT 2.060	UGL	
23	12/09/91	UB	P8	RMN_012	LT 4.900	UGL	
23	05/18/92	UB	UP07	TZR_008	LT 2.060	UGL	
24	12/09/91	UB	P8	RMN_013	LT 4.900	UGL	
25	12/16/91	UB	P8	RQS_005	LT 4.900	UGL	
25	05/26/92	UB	UP07	UHM_005	LT 2.060	UGL	
26	12/16/91	UB	P8	RQS_006	LT 4.900	UGL	
26	05/26/92	UB	UP07	UHM_006	LT 2.060	UGL	
27	12/16/91	UB	P8	RQS_007	LT 4.900	UGL	
28	12/16/91	UB	P8	RQS_008	LT 4.900	UGL	
28	05/26/92	UB	UP07	UHM_007	LT 2.060	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MLTHN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	-----
33	12/16/91	UB	UH11	RQW_009	LT 0.373	UGL	
34	12/16/91	UB	UH11	RQW_010	11.400	UGL	
35	12/16/91	UB	UH11	RQW_011	14.000	UGL	
01	12/02/91	UB	UH11	RIG_005	LT 0.373	UGL	
02	12/02/91	UB	UH11	RIG_006	LT 0.373	UGL	
02	05/11/92	UB	UH11	TUH_005	LT 0.373	UGL	
03	12/02/91	UB	UH11	RIG_007	1.580	UGL	
03	05/11/92	UB	UH11	TUH_006	LT 0.373	UGL	
04	12/02/91	UB	UH11	RIG_008	1.860	UGL	
04	05/11/92	UB	UH11	TUH_007	LT 0.373	UGL	
05	05/11/92	UB	UH11	TUH_008	LT 0.373	UGL	
05	05/11/92	UB	UH11	TUH_014	LT 0.373	UGL	D
06	12/02/91	UB	UH11	RIG_009	LT 0.373	UGL	
06	12/02/91	UB	UH11	RIG_013	0.764	UGL	D
06	05/11/92	UB	UH11	TUH_009	LT 0.373	UGL	
07	05/11/92	UB	UH11	TUH_010	LT 0.373	UGL	
08	12/02/91	UB	UH11	RIG_010	0.753	UGL	
08	05/11/92	UB	UH11	TUH_011	LT 0.373	UGL	
11	12/02/91	UB	UH11	RIG_011	LT 0.373	UGL	
11	05/11/92	UB	UH11	TUH_012	0.714	UGL	
12	12/02/91	UB	UH11	RIG_012	0.535	UGL	
12	05/11/92	UB	UH11	TUH_013	LT 0.373	UGL	
13	12/09/91	UB	UH11	RMP_005	5.040	UGL	
13	05/18/92	UB	UH11	TZN_010	LT 0.373	UGL	
16	12/09/91	UB	UH11	RMP_006	LT 0.373	UGL	
16	05/18/92	UB	UH11	TZN_011	LT 0.373	UGL	
17	12/09/91	UB	UH11	RMP_007	LT 0.373	UGL	
17	05/18/92	UB	UH11	TZN_012	LT 0.373	UGL	
18	12/09/91	UB	UH11	RMP_008	LT 0.373	UGL	
19	05/18/92	UB	UH11	TZN_005	LT 0.373	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: MLTHN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	UH11	RMP_009	LT	0.373	UGL
20	12/09/91	UB	UH11	RMP_014	LT	0.373	UGL D
21	12/09/91	UB	UH11	RMP_010	LT	0.373	UGL
21	05/18/92	UB	UH11	TZN_006	LT	0.373	UGL
21	05/18/92	UB	UH11	TZN_009	LT	0.373	UGL D
22	12/09/91	UB	UH11	RMP_011	LT	0.373	UGL
22	05/18/92	UB	UH11	TZN_007	LT	0.373	UGL
23	12/09/91	UB	UH11	RMP_012	LT	0.373	UGL
23	05/18/92	UB	UH11	TZN_008	LT	0.373	UGL
24	12/09/91	UB	UH11	RMP_013	LT	0.373	UGL
25	12/16/91	UB	UH11	RQW_005	LT	0.373	UGL
26	12/16/91	UB	UH11	RQW_006	LT	0.373	UGL
27	12/16/91	UB	UH11	RQW_007	LT	0.373	UGL
28	12/16/91	UB	UH11	RQW_008	LT	0.373	UGL

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: NA

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	SS12	UHQ_008	690.000	MGL	
33	12/16/91	UB	SS12	RRE_009	470.000	MGL	
33	05/26/92	UB	SS12	UHQ_010	430.000	MGL	
34	12/16/91	UB	SS12	RRE_010	710.000	MGL	
34	05/26/92	UB	SS12	UHQ_009	610.000	MGL	
35	12/16/91	UB	SS12	RRE_011	440.000	MGL	
01	12/02/91	UB	SS12	RRE_012	370.000	MGL	
02	12/02/91	UB	SS12	RRE_013	370.000	MGL	
02	05/11/92	UB	SS12	TUP_005	370.000	MGL	
03	12/02/91	UB	SS12	RRE_014	650.000	MGL	
03	05/11/92	UB	SS12	TUP_006	350.000	MGL	
04	12/02/91	UB	SS12	RRE_015	910.000	MGL	
04	05/11/92	UB	SS12	TUP_007	870.000	MGL	
05	05/11/92	UB	SS12	TUP_008	870.000	MGL	
05	05/11/92	UB	SS12	TUP_014	590.000	MGL	D
06	12/02/91	UB	SS12	RRE_016	630.000	MGL	
06	12/02/91	UB	SS12	RRE_020	620.000	MGL	D
06	05/11/92	UB	SS12	TUP_009	680.000	MGL	
07	05/11/92	UB	SS12	TUP_010	640.000	MGL	
08	12/02/91	UB	SS12	RRE_017	540.000	MGL	
08	05/11/92	UB	SS12	TUP_011	630.000	MGL	
11	12/02/91	UB	SS12	RRE_018	480.000	MGL	
11	05/11/92	UB	SS12	TUP_012	580.000	MGL	
12	12/02/91	UB	SS12	RRE_019	330.000	MGL	
12	05/11/92	UB	SS12	TUP_013	500.000	MGL	
13	12/09/91	UB	SS12	RMM_005	290.000	MGL	
13	05/18/92	UB	SS12	TZV_010	360.000	MGL	
16	12/09/91	UB	SS12	RMM_006	180.000	MGL	
16	05/18/92	UB	SS12	TZV_011	190.000	MGL	
17	12/09/91	UB	SS12	RMM_007	140.000	MGL	
17	05/18/92	UB	SS12	TZV_012	160.000	MGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: NA

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	SS12	RMM_008	160.000	MGL	
19	05/18/92	UB	SS12	TZV_005	170.000	MGL	
20	12/09/91	UB	SS12	RMM_009	150.000	MGL	
20	12/09/91	UB	SS12	RMM_014	150.000	MGL	D
21	12/09/91	UB	SS12	RMM_010	140.000	MGL	
21	05/18/92	UB	SS12	TZV_006	130.000	MGL	
21	05/18/92	UB	SS12	TZV_009	150.000	MGL	D
22	12/09/91	UB	SS12	RMM_011	140.000	MGL	
22	05/18/92	UB	SS12	TZV_007	140.000	MGL	
23	12/09/91	UB	SS12	RMM_012	160.000	MGL	
23	05/18/92	UB	SS12	TZV_008	180.000	MGL	
24	12/09/91	UB	SS12	RMM_013	170.000	MGL	
25	12/16/91	UB	SS12	RRE_005	250.000	MGL	
25	05/26/92	UB	SS12	UHQ_005	190.000	MGL	
26	12/16/91	UB	SS12	RRE_006	210.000	MGL	
26	05/26/92	UB	SS12	UHQ_006	130.000	MGL	
27	12/16/91	UB	SS12	RRE_007	420.000	MGL	
28	12/16/91	UB	SS12	RRE_008	250.000	MGL	
28	05/26/92	UB	SS12	UHQ_007	380.000	MGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: NO3

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	AL	TT08	IGY_008	0.430	MGL	
* 33	12/17/91	AL	TT08	IEZ_025	0.240	MGL	1
33	05/26/92	AL	TT08	IGY_009	0.022	MGL	1
* 34	12/17/91	AL	TT08	IEZ_026	0.420	MGL	
34	05/26/92	AL	TT08	IGY_010	0.024	MGL	LT
* 35	12/17/91	AL	TT08	IEZ_027	0.640	MGL	
01	12/02/91	AL	TT08	IEM_014	0.810	MGL	
02	12/02/91	AL	TT08	IEM_015	0.960	MGL	
02	05/11/92	AL	TT08	IGU_005	0.990	MGL	
03	12/02/91	AL	TT08	IEM_016	0.720	MGL	
03	05/11/92	AL	TT08	IGU_006	0.224	MGL	X
04	12/02/91	AL	TT08	IEM_017	0.520	MGL	
04	05/11/92	AL	TT08	IGU_007	0.114	MGL	
05	05/11/92	AL	TT08	IGU_008	0.056	MGL	
05	05/11/92	AL	TT08	IGU_014	0.024	MGL	D
06	12/02/91	AL	TT08	IEM_018	0.320	MGL	
06	12/02/91	AL	TT08	IEM_022	0.310	MGL	D
06	05/11/92	AL	TT08	IGU_009	0.024	MGL	LT
07	05/11/92	AL	TT08	IGU_010	0.240	MGL	X
08	12/02/91	AL	TT08	IEM_019	0.430	MGL	
08	05/11/92	AL	TT08	IGU_011	0.247	MGL	X
11	12/02/91	AL	TT08	IEM_020	3.200	MGL	
11	05/11/92	AL	TT08	IGU_012	0.024	MGL	LT
12	12/02/91	AL	TT08	IEM_021	3.100	MGL	
12	05/11/92	AL	TT08	IGU_013	2.500	MGL	1
13	12/09/91	AL	TT08	IES_012	3.400	MGL	
13	05/18/92	AL	TT08	IGW_005	3.000	MGL	
16	12/09/91	AL	TT08	IES_013	3.400	MGL	
16	05/18/92	AL	TT08	IGW_006	3.100	MGL	
17	12/09/91	AL	TT08	IES_014	2.900	MGL	
17	05/18/92	AL	TT08	IGW_007	1.900	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: NO3

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	AL	TT08	IES_015	2.600	MGL	1
19	05/18/92	AL	TT08	IGW_008	1.900	MGL	
20	12/09/91	AL	TT08	IES_016	1.300	MGL	
20	12/09/91	AL	TT08	IES_021	1.300	MGL	D
21	12/09/91	AL	TT08	IES_017	1.900	MGL	
21	05/18/92	AL	TT08	IGW_009	1.900	MGL	
21	05/18/92	AL	TT08	IGW_012	2.000	MGL	D
22	12/09/91	AL	TT08	IES_018	1.800	MGL	
22	05/18/92	AL	TT08	IGW_010	1.700	MGL	
23	12/09/91	AL	TT08	IES_019	0.890	MGL	
23	05/18/92	AL	TT08	IGW_011	0.670	MGL	
24	12/09/91	AL	TT08	IES_020	0.310	MGL	
* 25	12/17/91	AL	TT08	IEZ_021	0.247	MGL	X
25	05/26/92	AL	TT08	IGY_005	0.201	MGL	
* 26	12/17/91	AL	TT08	IEZ_022	0.221	MGL	X
26	05/26/92	AL	TT08	IGY_006	0.280	MGL	
* 27	12/17/91	AL	TT08	IEZ_023	0.560	MGL	
* 28	12/17/91	AL	TT08	IEZ_024	0.660	MGL	
28	05/26/92	AL	TT08	IGY_007	0.600	MGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: OXAT

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	-----
32	05/26/92	UB	AAA8	UHK_008	LT 2.380	UGL	
33	12/16/91	UB	AAA8	RQU_009	LT 2.380	UGL	
33	05/26/92	UB	AAA8	UHK_010	3.060	UGL	
34	12/16/91	UB	AAA8	RQU_010	LT 2.380	UGL	
34	05/26/92	UB	AAA8	UHK_009	3.060	UGL	
35	12/16/91	UB	AAA8	RQU_011	3.020	UGL	
01	12/02/91	UB	AAA8	RII_005	LT 2.380	UGL	
02	12/02/91	UB	AAA8	RII_006	LT 2.380	UGL	
02	05/11/92	UB	AAA8	TUJ_005	3.490	UGL	
03	12/02/91	UB	AAA8	RII_007	5.450	UGL	
03	05/11/92	UB	AAA8	TUJ_006	4.710	UGL	
04	12/02/91	UB	AAA8	RII_008	8.520	UGL	
04	05/11/92	UB	AAA8	TUJ_007	6.510	UGL	
05	05/11/92	UB	AAA8	TUJ_008	5.330	UGL	
05	05/11/92	UB	AAA8	TUJ_014	6.190	UGL	D
06	12/02/91	UB	AAA8	RII_009	5.270	UGL	
06	12/02/91	UB	AAA8	RII_013	5.430	UGL	D
06	05/11/92	UB	AAA8	TUJ_009	5.670	UGL	
07	05/11/92	UB	AAA8	TUJ_010	4.050	UGL	
08	12/02/91	UB	AAA8	RII_010	3.250	UGL	
08	05/11/92	UB	AAA8	TUJ_011	4.270	UGL	
11	12/02/91	UB	AAA8	RII_011	LT 2.380	UGL	
11	05/11/92	UB	AAA8	TUJ_012	4.200	UGL	
12	12/02/91	UB	AAA8	RII_012	LT 2.380	UGL	
12	05/11/92	UB	AAA8	TUJ_013	2.830	UGL	
13	12/09/91	UB	AAA8	RMO_005	LT 2.380	UGL	
13	05/18/92	UB	AAA8	TZP_010	LT 2.380	UGL	
16	12/09/91	UB	AAA8	RMO_006	LT 2.380	UGL	
16	05/18/92	UB	AAA8	TZP_011	LT 2.380	UGL	
17	12/09/91	UB	AAA8	RMO_007	LT 2.380	UGL	
17	05/18/92	UB	AAA8	TZP_012	LT 2.380	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: OXAT

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	AAA8	RMO_008	LT 2.380	UGL	
19	05/18/92	UB	AAA8	TZP_005	LT 2.380	UGL	
20	12/09/91	UB	AAA8	RMO_009	LT 2.380	UGL	
20	12/09/91	UB	AAA8	RMO_014	LT 2.380	UGL	D
21	12/09/91	UB	AAA8	RMO_010	LT 2.380	UGL	
21	05/18/92	UB	AAA8	TZP_006	LT 2.380	UGL	
21	05/18/92	UB	AAA8	TZP_009	LT 2.380	UGL	D
22	12/09/91	UB	AAA8	RMO_011	LT 2.380	UGL	
22	05/18/92	UB	AAA8	TZP_007	LT 2.380	UGL	
23	12/09/91	UB	AAA8	RMO_012	LT 2.380	UGL	
23	05/18/92	UB	AAA8	TZP_008	LT 2.380	UGL	
24	12/09/91	UB	AAA8	RMO_013	LT 2.380	UGL	
25	12/16/91	UB	AAA8	RQU_005	LT 2.380	UGL	
25	05/26/92	UB	AAA8	UHK_005	LT 2.380	UGL	
26	12/16/91	UB	AAA8	RQU_006	LT 2.380	UGL	
26	05/26/92	UB	AAA8	UHK_006	LT 2.380	UGL	
27	12/16/91	UB	AAA8	RQU_007	LT 2.380	UGL	
28	12/16/91	UB	AAA8	RQU_008	LT 2.380	UGL	
28	05/26/92	UB	AAA8	UHK_007	LT 2.380	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PB

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	SD18	UHP_008	LT 4.470	UGL	
33	12/16/91	UB	SD18	RRD_009	LT 4.470	UGL	
33	05/26/92	UB	SD18	UHP_010	LT 4.470	UGL	
34	12/16/91	UB	SD18	RRD_010	LT 4.470	UGL	
34	05/26/92	UB	SD18	UHP_009	LT 4.470	UGL	
35	12/16/91	UB	SD18	RRD_011	LT 4.470	UGL	
01	12/02/91	UB	SD18	RRD_012	LT 4.470	UGL	
02	12/02/91	UB	SD18	RRD_013	LT 4.470	UGL	
02	05/11/92	UB	SD18	TUO_005	LT 4.470	UGL	
03	12/02/91	UB	SD18	RRD_014	LT 4.470	UGL	
03	05/11/92	UB	SD18	TUO_006	LT 4.470	UGL	
04	12/02/91	UB	SD18	RRD_015	LT 4.470	UGL	
04	05/11/92	UB	SD18	TUO_007	LT 4.470	UGL	
05	05/11/92	UB	SD18	TUO_008	LT 4.470	UGL	
05	05/11/92	UB	SD18	TUO_014	LT 4.470	UGL	D
06	12/02/91	UB	SD18	RRD_016	43.800	UGL	
06	12/02/91	UB	SD18	RRD_020	15.700	UGL	D
06	05/11/92	UB	SD18	TUO_009	LT 4.470	UGL	
07	05/11/92	UB	SD18	TUO_010	LT 4.470	UGL	
08	12/02/91	UB	SD18	RRD_017	LT 4.470	UGL	
08	05/11/92	UB	SD18	TUO_011	LT 4.470	UGL	
11	12/02/91	UB	SD18	RRD_018	LT 4.470	UGL	
11	05/11/92	UB	SD18	TUO_012	LT 4.470	UGL	
12	12/02/91	UB	SD18	RRD_019	LT 4.470	UGL	
12	05/11/92	UB	SD18	TUO_013	LT 4.470	UGL	
13	12/09/91	UB	SD18	RMV_005	LT 4.470	UGL	
13	05/18/92	UB	SD18	TZU_010	LT 4.470	UGL	
16	12/09/91	UB	SD18	RMV_006	LT 4.470	UGL	
16	05/18/92	UB	SD18	TZU_011	LT 4.470	UGL	
17	12/09/91	UB	SD18	RMV_007	LT 4.470	UGL	
17	05/18/92	UB	SD18	TZU_012	LT 4.470	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PB

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	SD18	RMV_008	LT 4.470	UGL	
19	05/18/92	UB	SD18	TZU_005	LT 4.470	UGL	
20	12/09/91	UB	SD18	RMV_009	LT 4.470	UGL	
20	12/09/91	UB	SD18	RMV_014	50.700	UGL	D
21	12/09/91	UB	SD18	RMV_010	LT 4.470	UGL	
21	05/18/92	UB	SD18	TZU_006	LT 4.470	UGL	
21	05/18/92	UB	SD18	TZU_009	LT 4.470	UGL	D
22	12/09/91	UB	SD18	RMV_011	LT 4.470	UGL	
22	05/18/92	UB	SD18	TZU_007	LT 4.470	UGL	
23	12/09/91	UB	SD18	RMV_012	LT 4.470	UGL	
23	05/18/92	UB	SD18	TZU_008	LT 4.470	UGL	
24	12/09/91	UB	SD18	RMV_013	LT 4.470	UGL	
25	12/16/91	UB	SD18	RRD_005	LT 4.470	UGL	
25	05/26/92	UB	SD18	UHP_005	LT 4.470	UGL	
26	12/16/91	UB	SD18	RRD_006	LT 4.470	UGL	
26	05/26/92	UB	SD18	UHP_006	LT 4.470	UGL	
27	12/16/91	UB	SD18	RRD_007	LT 4.470	UGL	
28	12/16/91	UB	SD18	RRD_008	LT 4.470	UGL	
28	05/26/92	UB	SD18	UHP_007	LT 4.470	UGL	

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LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PPDDE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
33	12/16/91	UB	KK8	RQV_009	LT 0.054	UGL	
34	12/16/91	UB	KK8	RQV_010	LT 0.054	UGL	
35	12/16/91	UB	KK8	RQV_011	LT 0.054	UGL	
01	12/02/91	UB	KK8	RIH_005	LT 0.054	UGL	
02	12/02/91	UB	KK8	RIH_006	LT 0.054	UGL	
02	05/11/92	UB	KK8	TUI_005	LT 0.054	UGL	
03	12/02/91	UB	KK8	RIH_007	0.120	UGL	C
03	05/11/92	UB	KK8	TUI_006	LT 0.054	UGL	
04	12/02/91	UB	KK8	RIH_008	0.112	UGL	C
04	05/11/92	UB	KK8	TUI_007	0.227	UGL	U
05	05/11/92	UB	KK8	TUI_008	0.359	UGL	U
05	05/11/92	UB	KK8	TUI_014	0.525	UGL	D
06	12/02/91	UB	KK8	RIH_009	LT 0.054	UGL	
06	12/02/91	UB	KK8	RIH_013	0.176	UGL	D
06	05/11/92	UB	KK8	TUI_009	0.253	UGL	U
07	05/11/92	UB	KK8	TUI_010	0.336	UGL	U
08	12/02/91	UB	KK8	RIH_010	0.129	UGL	U
08	05/11/92	UB	KK8	TUI_011	0.138	UGL	U
11	12/02/91	UB	KK8	RIH_011	0.228	UGL	U
11	05/11/92	UB	KK8	TUI_012	0.296	UGL	U
12	12/02/91	UB	KK8	RIH_012	LT 0.054	UGL	
12	05/11/92	UB	KK8	TUI_013	0.258	UGL	U
13	12/09/91	UB	KK8	RML_005	LT 0.054	UGL	
13	05/18/92	UB	KK8	TZO_010	LT 0.054	UGL	
16	12/09/91	UB	KK8	RML_006	LT 0.054	UGL	
16	05/18/92	UB	KK8	TZO_011	LT 0.054	UGL	
17	12/09/91	UB	KK8	RML_007	0.194	UGL	
17	05/18/92	UB	KK8	TZO_012	LT 0.054	UGL	
18	12/09/91	UB	KK8	RML_008	LT 0.054	UGL	
19	05/18/92	UB	KK8	TZO_005	LT 0.054	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PPDDE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	KK8	RML_009	LT	0.054	UGL
20	12/09/91	UB	KK8	RML_014	LT	0.054	UGL D
21	12/09/91	UB	KK8	RML_010	LT	0.054	UGL
21	05/18/92	UB	KK8	TZO_006	LT	0.054	UGL
21	05/18/92	UB	KK8	TZO_009	LT	0.054	UGL D
22	12/09/91	UB	KK8	RML_011	LT	0.054	UGL
22	05/18/92	UB	KK8	TZO_007	LT	0.054	UGL
23	12/09/91	UB	KK8	RML_012	LT	0.054	UGL
23	05/18/92	UB	KK8	TZO_008	LT	0.054	UGL
24	12/09/91	UB	KK8	RML_013	LT	0.054	UGL
25	12/16/91	UB	KK8	RQV_005	LT	0.054	UGL
26	12/16/91	UB	KK8	RQV_006	LT	0.054	UGL
27	12/16/91	UB	KK8	RQV_007	LT	0.054	UGL
28	12/16/91	UB	KK8	RQV_008	LT	0.054	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PPDDT

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
33	12/16/91	UB	KK8	RQV_009	LT 0.049	UGL	
34	12/16/91	UB	KK8	RQV_010	LT 0.049	UGL	
35	12/16/91	UB	KK8	RQV_011	LT 0.049	UGL	
01	12/02/91	UB	KK8	RIH_005	LT 0.049	UGL	
02	12/02/91	UB	KK8	RIH_006	LT 0.049	UGL	
02	05/11/92	UB	KK8	TUI_005	LT 0.049	UGL	
03	12/02/91	UB	KK8	RIH_007	0.350	UGL	U
03	05/11/92	UB	KK8	TUI_006	LT 0.049	UGL	
04	12/02/91	UB	KK8	RIH_008	0.273	UGL	U
04	05/11/92	UB	KK8	TUI_007	LT 0.049	UGL	
05	05/11/92	UB	KK8	TUI_008	LT 0.049	UGL	
05	05/11/92	UB	KK8	TUI_014	LT 0.049	UGL	D
06	12/02/91	UB	KK8	RIH_009	0.581	UGL	C
06	12/02/91	UB	KK8	RIH_013	0.368	UGL	D
06	05/11/92	UB	KK8	TUI_009	LT 0.049	UGL	
07	05/11/92	UB	KK8	TUI_010	LT 0.049	UGL	
08	12/02/91	UB	KK8	RIH_010	0.468	UGL	C
08	05/11/92	UB	KK8	TUI_011	LT 0.049	UGL	
11	12/02/91	UB	KK8	RIH_011	0.330	UGL	C
11	05/11/92	UB	KK8	TUI_012	LT 0.049	UGL	
12	12/02/91	UB	KK8	RIH_012	0.132	UGL	C
12	05/11/92	UB	KK8	TUI_013	LT 0.049	UGL	
13	12/09/91	UB	KK8	RML_005	LT 0.049	UGL	
13	05/18/92	UB	KK8	TZO_010	LT 0.049	UGL	
16	12/09/91	UB	KK8	RML_006	LT 0.049	UGL	
16	05/18/92	UB	KK8	TZO_011	LT 0.049	UGL	
17	12/09/91	UB	KK8	RML_007	0.059	UGL	
17	05/18/92	UB	KK8	TZO_012	LT 0.049	UGL	
18	12/09/91	UB	KK8	RML_008	LT 0.049	UGL	
19	05/18/92	UB	KK8	TZO_005	LT 0.049	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/31/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PPDDT

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	KK8	RML_009	LT	0.049	UGL
20	12/09/91	UB	KK8	RML_014	LT	0.049	UGL D
21	12/09/91	UB	KK8	RML_010	LT	0.049	UGL
21	05/18/92	UB	KK8	TZO_006	LT	0.049	UGL
21	05/18/92	UB	KK8	TZO_009	LT	0.049	UGL D
22	12/09/91	UB	KK8	RML_011	LT	0.049	UGL
22	05/18/92	UB	KK8	TZO_007	LT	0.049	UGL
23	12/09/91	UB	KK8	RML_012	LT	0.049	UGL
23	05/18/92	UB	KK8	TZO_008	LT	0.049	UGL
24	12/09/91	UB	KK8	RML_013	LT	0.049	UGL
25	12/16/91	UB	KK8	RQV_005	LT	0.049	UGL
26	12/16/91	UB	KK8	RQV_006	LT	0.049	UGL
27	12/16/91	UB	KK8	RQV_007	LT	0.049	UGL
28	12/16/91	UB	KK8	RQV_008	LT	0.049	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PRTHN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
33	12/16/91	UB	UH11	RQW_009	LT 0.647	UGL	
34	12/16/91	UB	UH11	RQW_010		UGL	
35	12/16/91	UB	UH11	RQW_011	LT 0.647	UGL	
01	12/02/91	UB	UH11	RIG_005	LT 0.647	UGL	
02	12/02/91	UB	UH11	RIG_006	LT 0.647	UGL	
02	05/11/92	UB	UH11	TUH_005	LT 0.647	UGL	
03	12/02/91	UB	UH11	RIG_007		UGL	
03	05/11/92	UB	UH11	TUH_006	LT 0.647	UGL	
04	12/02/91	UB	UH11	RIG_008		UGL	
04	05/11/92	UB	UH11	TUH_007	LT 0.647	UGL	
05	05/11/92	UB	UH11	TUH_008	LT 0.647	UGL	
05	05/11/92	UB	UH11	TUH_014	LT 0.647	UGL	D
06	12/02/91	UB	UH11	RIG_009		UGL	
06	12/02/91	UB	UH11	RIG_013		UGL	D
06	05/11/92	UB	UH11	TUH_009	LT 0.647	UGL	
07	05/11/92	UB	UH11	TUH_010	LT 0.647	UGL	
08	12/02/91	UB	UH11	RIG_010		UGL	
08	05/11/92	UB	UH11	TUH_011	LT 0.647	UGL	
11	12/02/91	UB	UH11	RIG_011		UGL	
11	05/11/92	UB	UH11	TUH_012	LT 0.647	UGL	
12	12/02/91	UB	UH11	RIG_012	LT 0.647	UGL	
12	05/11/92	UB	UH11	TUH_013	LT 0.647	UGL	
13	12/09/91	UB	UH11	RMP_005		UGL	
13	05/18/92	UB	UH11	TZN_010	LT 0.647	UGL	
16	12/09/91	UB	UH11	RMP_006	LT 0.647	UGL	
16	05/18/92	UB	UH11	TZN_011	LT 0.647	UGL	
17	12/09/91	UB	UH11	RMP_007	LT 0.647	UGL	
17	05/18/92	UB	UH11	TZN_012	LT 0.647	UGL	
18	12/09/91	UB	UH11	RMP_008	LT 0.647	UGL	
19	05/18/92	UB	UH11	TZN_005	LT 0.647	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: PRTHN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
20	12/09/91	UB	UH11	RMP_009	LT	0.647	UGL
20	12/09/91	UB	UH11	RMP_014	LT	0.647	UGL D
21	12/09/91	UB	UH11	RMP_010	LT	0.647	UGL
21	05/18/92	UB	UH11	TZN_006	LT	0.647	UGL
21	05/18/92	UB	UH11	TZN_009	LT	0.647	UGL D
22	12/09/91	UB	UH11	RMP_011	LT	0.647	UGL
22	05/18/92	UB	UH11	TZN_007	LT	0.647	UGL
23	12/09/91	UB	UH11	RMP_012	LT	0.647	UGL
23	05/18/92	UB	UH11	TZN_008	LT	0.647	UGL
24	12/09/91	UB	UH11	RMP_013	LT	0.647	UGL
25	12/16/91	UB	UH11	RQW_005	LT	0.647	UGL
26	12/16/91	UB	UH11	RQW_006	LT	0.647	UGL
27	12/16/91	UB	UH11	RQW_007	LT	0.647	UGL
28	12/16/91	UB	UH11	RQW_008	LT	0.647	UGL

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: SO4

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	----
32	05/26/92	UB	TT09	UHE_008	460.000	MGL	
33	12/16/91	UB	TT09	RQZ_009	400.000	MGL	
33	05/26/92	UB	TT09	UHE_010	410.000	MGL	
34	12/16/91	UB	TT09	RQZ_010	680.000	MGL	
34	05/26/92	UB	TT09	UHE_009	620.000	MGL	
35	12/16/91	UB	TT09	RQZ_011	300.000	MGL	
01	12/02/91	UB	TT09	RIC_005	310.000	MGL	
02	12/02/91	UB	TT09	RIC_006	410.000	MGL	
02	05/11/92	UB	TT09	TUD_005	420.000	MGL	
03	12/02/91	UB	TT09	RIC_007	610.000	MGL	
03	05/11/92	UB	TT09	TUD_006	600.000	MGL	
04	12/02/91	UB	TT09	RIC_008	980.000	MGL	
04	05/11/92	UB	TT09	TUD_007	950.000	MGL	
05	05/11/92	UB	TT09	TUD_008	940.000	MGL	
05	05/11/92	UB	TT09	TUD_014	760.000	MGL	D
06	12/02/91	UB	TT09	RIC_009	650.000	MGL	
06	12/02/91	UB	TT09	RIC_013	740.000	MGL	D
06	05/11/92	UB	TT09	TUD_009	750.000	MGL	
07	05/11/92	UB	TT09	TUD_010	870.000	MGL	
08	12/02/91	UB	TT09	RIC_010	800.000	MGL	
08	05/11/92	UB	TT09	TUD_011	830.000	MGL	
11	12/02/91	UB	TT09	RIC_011	940.000	MGL	
11	05/11/92	UB	TT09	TUD_012	820.000	MGL	
12	12/02/91	UB	TT09	RIC_012	820.000	MGL	
12	05/11/92	UB	TT09	TUD_013	950.000	MGL	
13	12/09/91	UB	TT09	RMT_005	810.000	MGL	
13	05/18/92	UB	TT09	TZJ_010	850.000	MGL	
16	12/09/91	UB	TT09	RMT_006	440.000	MGL	
16	05/18/92	UB	TT09	TZJ_011	460.000	MGL	
17	12/09/91	UB	TT09	RMT_007	330.000	MGL	
17	05/18/92	UB	TT09	TZJ_012	370.000	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: SO4

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	TT09	RMT_008	390.000	MGL	
19	05/18/92	UB	TT09	TZJ_005	470.000	MGL	
20	12/09/91	UB	TT09	RMT_009	380.000	MGL	
20	12/09/91	UB	TT09	RMT_014	380.000	MGL	D
21	12/09/91	UB	TT09	RMT_010	260.000	MGL	
21	05/18/92	UB	TT09	TZJ_006	280.000	MGL	
21	05/18/92	UB	TT09	TZJ_009	270.000	MGL	D
22	12/09/91	UB	TT09	RMT_011	340.000	MGL	
22	05/18/92	UB	TT09	TZJ_007	340.000	MGL	
23	12/09/91	UB	TT09	RMT_012	470.000	MGL	
23	05/18/92	UB	TT09	TZJ_008	520.000	MGL	
24	12/09/91	UB	TT09	RMT_013	490.000	MGL	
25	12/16/91	UB	TT09	RQZ_005	680.000	MGL	
25	05/26/92	UB	TT09	UHE_005	420.000	MGL	
26	12/16/91	UB	TT09	RQZ_006	540.000	MGL	
26	05/26/92	UB	TT09	UHE_006	240.000	MGL	
27	12/16/91	UB	TT09	RQZ_007	1,600.000	MGL	
28	12/16/91	UB	TT09	RQZ_008	810.000	MGL	
28	05/26/92	UB	TT09	UHE_007	1,200.000	MGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: SUPONA

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	---	-----	-----	-----	----	----
33	12/16/91	UB	UH11	RQW_009	LT 0.787	UGL	
34	12/16/91	UB	UH11	RQW_010	LT 0.787	UGL	
35	12/16/91	UB	UH11	RQW_011	LT 0.787	UGL	
01	12/02/91	UB	UH11	RIG_005	LT 0.787	UGL	
02	12/02/91	UB	UH11	RIG_006	LT 0.787	UGL	
02	05/11/92	UB	UH11	TUH_005	LT 0.787	UGL	
03	12/02/91	UB	UH11	RIG_007	LT 0.787	UGL	
03	05/11/92	UB	UH11	TUH_006	LT 0.787	UGL	
04	12/02/91	UB	UH11	RIG_008	LT 0.787	UGL	
04	05/11/92	UB	UH11	TUH_007	LT 0.787	UGL	
05	05/11/92	UB	UH11	TUH_008	LT 0.787	UGL	
05	05/11/92	UB	UH11	TUH_014	LT 0.787	UGL	D
06	12/02/91	UB	UH11	RIG_009	LT 0.787	UGL	
06	12/02/91	UB	UH11	RIG_013	LT 0.787	UGL	D
06	05/11/92	UB	UH11	TUH_009	LT 0.787	UGL	
07	05/11/92	UB	UH11	TUH_010	LT 0.787	UGL	
08	12/02/91	UB	UH11	RIG_010	LT 0.787	UGL	
08	05/11/92	UB	UH11	TUH_011	LT 0.787	UGL	
11	12/02/91	UB	UH11	RIG_011	LT 0.787	UGL	
11	05/11/92	UB	UH11	TUH_012	LT 0.787	UGL	
12	12/02/91	UB	UH11	RIG_012	LT 0.787	UGL	
12	05/11/92	UB	UH11	TUH_013	LT 0.787	UGL	
13	12/09/91	UB	UH11	RMP_005	2.040	UGL	
13	05/18/92	UB	UH11	TZN_010	LT 0.787	UGL	
16	12/09/91	UB	UH11	RMP_006	LT 0.787	UGL	
16	05/18/92	UB	UH11	TZN_011	LT 0.787	UGL	
17	12/09/91	UB	UH11	RMP_007	LT 0.787	UGL	
17	05/18/92	UB	UH11	TZN_012	LT 0.787	UGL	
18	12/09/91	UB	UH11	RMP_008	LT 0.787	UGL	
19	05/18/92	UB	UH11	TZN_005	LT 0.787	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: SUPONA

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	----	----
20	12/09/91	UB	UH11	RMP_009	LT	0.787	UGL	
20	12/09/91	UB	UH11	RMP_014	LT	0.787	UGL	D
21	12/09/91	UB	UH11	RMP_010	LT	0.787	UGL	
21	05/18/92	UB	UH11	TZN_006	LT	0.787	UGL	
21	05/18/92	UB	UH11	TZN_009	LT	0.787	UGL	D
22	12/09/91	UB	UH11	RMP_011	LT	0.787	UGL	
22	05/18/92	UB	UH11	TZN_007	LT	0.787	UGL	
23	12/09/91	UB	UH11	RMP_012	LT	0.787	UGL	
23	05/18/92	UB	UH11	TZN_008	LT	0.787	UGL	
24	12/09/91	UB	UH11	RMP_013	LT	0.787	UGL	
25	12/16/91	UB	UH11	RQW_005	LT	0.787	UGL	
26	12/16/91	UB	UH11	RQW_006	LT	0.787	UGL	
27	12/16/91	UB	UH11	RQW_007	LT	0.787	UGL	
28	12/16/91	UB	UH11	RQW_008	LT	0.787	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: TCLEE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	N8	UHH_008	LT 0.750	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.750	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.750	UGL	
34	12/16/91	UB	N8	RQX_010	LT 0.750	UGL	
34	05/26/92	UB	N8	UHH_009	LT 0.750	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.750	UGL	
01	12/02/91	UB	N8	RIE_005	0.843	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.750	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.750	UGL	
03	12/02/91	UB	N8	RIE_007	8.890	UGL	
03	05/11/92	UB	N8	TUG_006	5.410	UGL	
04	12/02/91	UB	N8	RIE_008	22.100	UGL	
04	05/11/92	UB	N8	TUG_007	14.100	UGL	
05	05/11/92	UB	N8	TUG_008	26.800	UGL	
05	05/11/92	UB	N8	TUG_014	4.520	UGL	D
06	12/02/91	UB	N8	RIE_009	34.400	UGL	
06	12/02/91	UB	N8	RIE_013	46.900	UGL	D
06	05/11/92	UB	N8	TUG_009	4.820	UGL	
07	05/11/92	UB	N8	TUG_010	49.500	UGL	
08	12/02/91	UB	N8	RIE_010	67.600	UGL	
08	05/11/92	UB	N8	TUG_011	48.900	UGL	
11	12/02/91	UB	N8	RIE_011	27.400	UGL	
11	05/11/92	UB	N8	TUG_012	50.200	UGL	
12	12/02/91	UB	N8	RIE_012	12.400	UGL	
12	05/11/92	UB	N8	TUG_013	26.500	UGL	
13	12/09/91	UB	N8	RMQ_005	12.200	UGL	
13	05/18/92	UB	N8	TZM_010	14.700	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.750	UGL	
16	05/18/92	UB	N8	TZM_011	5.350	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.750	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.750	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: TCLEE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	N8	RMQ_008	LT 0.750	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.750	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.750	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.750	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 0.750	UGL	
21	05/18/92	UB	N8	TZM_006	LT 0.750	UGL	
21	05/18/92	UB	N8	TZM_009	LT 0.750	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 0.750	UGL	
22	05/18/92	UB	N8	TZM_007	LT 0.750	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 0.750	UGL	
23	05/18/92	UB	N8	TZM_008	LT 0.750	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.750	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.750	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.750	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.750	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.750	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.750	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.750	UGL	
28	05/26/92	UB	N8	UHH_007	2.910	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: TRCLE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	N8	UHH_008	LT 0.560	UGL	
33	12/16/91	UB	N8	RQX_009	LT 0.560	UGL	
33	05/26/92	UB	N8	UHH_010	LT 0.560	UGL	
34	12/16/91	UB	N8	RQX_010	1.270	UGL	
34	05/26/92	UB	N8	UHH_009	0.918	UGL	
35	12/16/91	UB	N8	RQX_011	LT 0.560	UGL	
01	12/02/91	UB	N8	RIE_005	LT 0.560	UGL	
02	12/02/91	UB	N8	RIE_006	LT 0.560	UGL	
02	05/11/92	UB	N8	TUG_005	LT 0.560	UGL	
03	12/02/91	UB	N8	RIE_007	6.220	UGL	
03	05/11/92	UB	N8	TUG_006	3.710	UGL	
04	12/02/91	UB	N8	RIE_008	11.200	UGL	
04	05/11/92	UB	N8	TUG_007	8.160	UGL	
05	05/11/92	UB	N8	TUG_008	7.330	UGL	
05	05/11/92	UB	N8	TUG_014	33.500	UGL	D
06	12/02/91	UB	N8	RIE_009	16.200	UGL	
06	12/02/91	UB	N8	RIE_013	8.140	UGL	D
06	05/11/92	UB	N8	TUG_009	35.600	UGL	
07	05/11/92	UB	N8	TUG_010	6.210	UGL	
08	12/02/91	UB	N8	RIE_010	6.920	UGL	
08	05/11/92	UB	N8	TUG_011	6.420	UGL	
11	12/02/91	UB	N8	RIE_011	4.120	UGL	
11	05/11/92	UB	N8	TUG_012	5.990	UGL	
12	12/02/91	UB	N8	RIE_012	1.710	UGL	
12	05/11/92	UB	N8	TUG_013	4.480	UGL	
13	12/09/91	UB	N8	RMQ_005	1.460	UGL	
13	05/18/92	UB	N8	TZM_010	2.380	UGL	
16	12/09/91	UB	N8	RMQ_006	LT 0.560	UGL	
16	05/18/92	UB	N8	TZM_011	LT 0.560	UGL	
17	12/09/91	UB	N8	RMQ_007	LT 0.560	UGL	
17	05/18/92	UB	N8	TZM_012	LT 0.560	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: TRCLE

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
18	12/09/91	UB	N8	RMQ_008	LT 0.560	UGL	
19	05/18/92	UB	N8	TZM_005	LT 0.560	UGL	
20	12/09/91	UB	N8	RMQ_009	LT 0.560	UGL	
20	12/09/91	UB	N8	RMQ_014	LT 0.560	UGL	D
21	12/09/91	UB	N8	RMQ_010	LT 0.560	UGL	
21	05/18/92	UB	N8	TZM_006	LT 0.560	UGL	
21	05/18/92	UB	N8	TZM_009	LT 0.560	UGL	D
22	12/09/91	UB	N8	RMQ_011	LT 0.560	UGL	
22	05/18/92	UB	N8	TZM_007	LT 0.560	UGL	
23	12/09/91	UB	N8	RMQ_012	LT 0.560	UGL	
23	05/18/92	UB	N8	TZM_008	LT 0.560	UGL	
24	12/09/91	UB	N8	RMQ_013	LT 0.560	UGL	
25	12/16/91	UB	N8	RQX_005	LT 0.560	UGL	
25	05/26/92	UB	N8	UHH_005	LT 0.560	UGL	
26	12/16/91	UB	N8	RQX_006	LT 0.560	UGL	
26	05/26/92	UB	N8	UHH_006	LT 0.560	UGL	
27	12/16/91	UB	N8	RQX_007	LT 0.560	UGL	
28	12/16/91	UB	N8	RQX_008	LT 0.560	UGL	
28	05/26/92	UB	N8	UHH_007	2.760	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: KYLEN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	UB	AV8	UHF_008	LT 1.360	UGL	
33	12/16/91	UB	AV8	RQY_009	LT 1.360	UGL	
33	05/26/92	UB	AV8	UHF_010	LT 1.360	UGL	
34	12/16/91	UB	AV8	RQY_010	LT 1.360	UGL	
34	05/26/92	UB	AV8	UHF_009	LT 1.360	UGL	
35	12/16/91	UB	AV8	RQY_011	LT 1.360	UGL	
01	12/02/91	UB	AV8	RID_005	LT 1.360	UGL	
02	12/02/91	UB	AV8	RID_006	LT 1.360	UGL	
02	05/11/92	UB	AV8	TUE_005	LT 1.360	UGL	
03	12/02/91	UB	AV8	RID_007	LT 1.360	UGL	
03	05/11/92	UB	AV8	TUE_006	LT 1.360	UGL	
04	12/02/91	UB	AV8	RID_008	LT 1.360	UGL	
04	05/11/92	UB	AV8	TUE_007	LT 1.360	UGL	
05	05/11/92	UB	AV8	TUE_008	LT 1.360	UGL	
05	05/11/92	UB	AV8	TUE_014	LT 1.360	UGL	D
06	12/02/91	UB	AV8	RID_009	LT 1.360	UGL	
06	12/02/91	UB	AV8	RID_013	LT 1.360	UGL	D
06	05/11/92	UB	AV8	TUE_009	LT 1.360	UGL	
07	05/11/92	UB	AV8	TUE_010	LT 1.360	UGL	
08	12/02/91	UB	AV8	RID_010	LT 1.360	UGL	
08	05/11/92	UB	AV8	TUE_011	LT 1.360	UGL	
11	12/02/91	UB	AV8	RID_011	LT 1.360	UGL	
11	05/11/92	UB	AV8	TUE_012	LT 1.360	UGL	
12	12/02/91	UB	AV8	RID_012	LT 1.360	UGL	
12	05/11/92	UB	AV8	TUE_013	LT 1.360	UGL	
13	12/09/91	UB	AV8	RMS_005	LT 1.360	UGL	
13	05/18/92	UB	AV8	TZK_010	LT 1.360	UGL	
16	12/09/91	UB	AV8	RMS_006	LT 1.360	UGL	
16	05/18/92	UB	AV8	TZK_011	LT 1.360	UGL	
17	12/09/91	UB	AV8	RMS_007	LT 1.360	UGL	
17	05/18/92	UB	AV8	TZK_012	LT 1.360	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: XYLEN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	----	----
18	12/09/91	UB	AV8	RMS_008	LT 1.360	UGL	
19	05/18/92	UB	AV8	TZK_005	LT 1.360	UGL	
20	12/09/91	UB	AV8	RMS_009	LT 1.360	UGL	
20	12/09/91	UB	AV8	RMS_014	LT 1.360	UGL	D
21	12/09/91	UB	AV8	RMS_010	LT 1.360	UGL	
21	05/18/92	UB	AV8	TZK_006	LT 1.360	UGL	
21	05/18/92	UB	AV8	TZK_009	LT 1.360	UGL	D
22	12/09/91	UB	AV8	RMS_011	LT 1.360	UGL	
22	05/18/92	UB	AV8	TZK_007	LT 1.360	UGL	
23	12/09/91	UB	AV8	RMS_012	LT 1.360	UGL	
23	05/18/92	UB	AV8	TZK_008	LT 1.360	UGL	
24	12/09/91	UB	AV8	RMS_013	LT 1.360	UGL	
25	12/16/91	UB	AV8	RQY_005	LT 1.360	UGL	
25	05/26/92	UB	AV8	UHF_005	LT 1.360	UGL	
26	12/16/91	UB	AV8	RQY_006	LT 1.360	UGL	
26	05/26/92	UB	AV8	UHF_006	LT 1.360	UGL	
27	12/16/91	UB	AV8	RQY_007	LT 1.360	UGL	
28	12/16/91	UB	AV8	RQY_008	LT 1.360	UGL	
28	05/26/92	UB	AV8	UHF_007	1.800	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ZN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
32	05/26/92	UB	SS12	UHQ_008	LT 18.000	UGL	
33	12/16/91	UB	SS12	RRE_009	LT 18.000	UGL	
33	05/26/92	UB	SS12	UHQ_010	LT 18.000	UGL	
34	12/16/91	UB	SS12	RRE_010	LT 18.000	UGL	
34	05/26/92	UB	SS12	UHQ_009	LT 18.000	UGL	
35	12/16/91	UB	SS12	RRE_011	LT 18.000	UGL	
01	12/02/91	UB	SS12	RRE_012	LT 18.000	UGL	
02	12/02/91	UB	SS12	RRE_013	LT 18.000	UGL	
02	05/11/92	UB	SS12	TUP_005	28.500	UGL	
03	12/02/91	UB	SS12	RRE_014	LT 18.000	UGL	
03	05/11/92	UB	SS12	TUP_006	LT 18.000	UGL	
04	12/02/91	UB	SS12	RRE_015	LT 18.000	UGL	
04	05/11/92	UB	SS12	TUP_007	LT 18.000	UGL	
05	05/11/92	UB	SS12	TUP_008	27.300	UGL	
05	05/11/92	UB	SS12	TUP_014	LT 18.000	UGL	D
06	12/02/91	UB	SS12	RRE_016	93.800	UGL	
06	12/02/91	UB	SS12	RRE_020	160.000	UGL	D
06	05/11/92	UB	SS12	TUP_009	LT 18.000	UGL	
07	05/11/92	UB	SS12	TUP_010	LT 18.000	UGL	
08	12/02/91	UB	SS12	RRE_017	27.900	UGL	
08	05/11/92	UB	SS12	TUP_011	LT 18.000	UGL	
11	12/02/91	UB	SS12	RRE_018	LT 18.000	UGL	
11	05/11/92	UB	SS12	TUP_012	LT 18.000	UGL	
12	12/02/91	UB	SS12	RRE_019	LT 18.000	UGL	
12	05/11/92	UB	SS12	TUP_013	LT 18.000	UGL	
13	12/09/91	UB	SS12	RMM_005	LT 18.000	UGL	
13	05/18/92	UB	SS12	TZV_010	34.900	UGL	
16	12/09/91	UB	SS12	RMM_006	LT 18.000	UGL	
16	05/18/92	UB	SS12	TZV_011	20.100	UGL	
17	12/09/91	UB	SS12	RMM_007	LT 18.000	UGL	
17	05/18/92	UB	SS12	TZV_012	LT 18.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92

TEST_NAME: ZN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
18	12/09/91	UB	SS12	RMM_008	LT 18.000	UGL	
19	05/18/92	UB	SS12	TZV_005	LT 18.000	UGL	
20	12/09/91	UB	SS12	RMM_009	LT 18.000	UGL	
20	12/09/91	UB	SS12	RMM_014	LT 18.000	UGL	D
21	12/09/91	UB	SS12	RMM_010	LT 18.000	UGL	
21	05/18/92	UB	SS12	TZV_006	LT 18.000	UGL	
21	05/18/92	UB	SS12	TZV_009	LT 18.000	UGL	D
22	12/09/91	UB	SS12	RMM_011	LT 18.000	UGL	
22	05/18/92	UB	SS12	TZV_007	28.900	UGL	
23	12/09/91	UB	SS12	RMM_012	LT 18.000	UGL	
23	05/18/92	UB	SS12	TZV_008	LT 18.000	UGL	
24	12/09/91	UB	SS12	RMM_013	LT 18.000	UGL	
25	12/16/91	UB	SS12	RRE_005	LT 18.000	UGL	
25	05/26/92	UB	SS12	UHQ_005	LT 18.000	UGL	
26	12/16/91	UB	SS12	RRE_006	LT 18.000	UGL	
26	05/26/92	UB	SS12	UHQ_006	LT 18.000	UGL	
27	12/16/91	UB	SS12	RRE_007	LT 18.000	UGL	
28	12/16/91	UB	SS12	RRE_008	LT 18.000	UGL	
28	05/26/92	UB	SS12	UHQ_007	LT 18.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 111TCE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	0.760	LT	0.760
33	2	0	0	...	LT	0.760	LT	0.760
34	2	0	0	...	LT	0.760	LT	0.760
35	1	0	0	...	LT	0.760	LT	0.760
01	1	0	0	...	LT	0.760	LT	0.760
02	2	0	0	...	LT	0.760	LT	0.760
03	2	0	0	...	LT	0.760	LT	0.760
04	2	0	0	...	LT	0.760	LT	0.760
05	2	0	0	...	LT	0.760	LT	0.760
06	3	0	0	...	LT	0.760	LT	0.760
07	1	0	0	...	LT	0.760	LT	0.760
08	2	0	0	...	LT	0.760	LT	0.760
11	2	0	0	...	LT	0.760	LT	0.760
12	2	0	0	...	LT	0.760	LT	0.760
13	2	1	50	...	LT	0.760		0.843
16	2	0	0	...	LT	0.760	LT	0.760
17	2	0	0	...	LT	0.760	LT	0.760
18	1	0	0	...	LT	0.760	LT	0.760
19	1	0	0	...	LT	0.760	LT	0.760
20	2	0	0	...	LT	0.760	LT	0.760
21	3	0	0	...	LT	0.760	LT	0.760
22	2	0	0	...	LT	0.760	LT	0.760
23	2	0	0	...	LT	0.760	LT	0.760
24	1	0	0	...	LT	0.760	LT	0.760
25	2	0	0	...	LT	0.760	LT	0.760
26	2	0	0	...	LT	0.760	LT	0.760
27	1	0	0	...	LT	0.760	LT	0.760
28	2	1	50	...	LT	0.760		2.780

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 112TCE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	0.780	LT	0.780
33	2	0	0	...	LT	0.780	LT	0.780
34	2	0	0	...	LT	0.780	LT	0.780
35	1	0	0	...	LT	0.780	LT	0.780
01	1	0	0	...	LT	0.780	LT	0.780
02	2	0	0	...	LT	0.780	LT	0.780
03	2	0	0	...	LT	0.780	LT	0.780
04	2	0	0	...	LT	0.780	LT	0.780
05	2	1	50	...	LT	0.780		1.380
06	3	0	0	...	LT	0.780	LT	0.780
07	1	0	0	...	LT	0.780	LT	0.780
08	2	0	0	...	LT	0.780	LT	0.780
11	2	0	0	...	LT	0.780	LT	0.780
12	2	0	0	...	LT	0.780	LT	0.780
13	2	0	0	...	LT	0.780	LT	0.780
16	2	0	0	...	LT	0.780	LT	0.780
17	2	0	0	...	LT	0.780	LT	0.780
18	1	0	0	...	LT	0.780	LT	0.780
19	1	0	0	...	LT	0.780	LT	0.780
20	2	0	0	...	LT	0.780	LT	0.780
21	3	0	0	...	LT	0.780	LT	0.780
22	2	0	0	...	LT	0.780	LT	0.780
23	2	0	0	...	LT	0.780	LT	0.780
24	1	0	0	...	LT	0.780	LT	0.780
25	2	0	0	...	LT	0.780	LT	0.780
26	2	0	0	...	LT	0.780	LT	0.780
27	1	0	0	...	LT	0.780	LT	0.780
28	2	1	50	...	LT	0.780		4.070

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 11DCE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.700	LT 1.700
33	2	0	0	...	LT 1.700	LT 1.700
34	2	0	0	...	LT 1.700	LT 1.700
35	1	0	0	...	LT 1.700	LT 1.700
01	1	0	0	...	LT 1.700	LT 1.700
02	2	0	0	...	LT 1.700	LT 1.700
03	2	0	0	...	LT 1.700	LT 1.700
04	2	0	0	...	LT 1.700	LT 1.700
05	2	0	0	...	LT 1.700	LT 1.700
06	3	0	0	...	LT 1.700	LT 1.700
07	1	0	0	...	LT 1.700	LT 1.700
08	2	0	0	...	LT 1.700	LT 1.700
11	2	0	0	...	LT 1.700	LT 1.700
12	2	0	0	...	LT 1.700	LT 1.700
13	2	0	0	...	LT 1.700	LT 1.700
16	2	0	0	...	LT 1.700	LT 1.700
17	2	0	0	...	LT 1.700	LT 1.700
18	1	0	0	...	LT 1.700	LT 1.700
19	1	0	0	...	LT 1.700	LT 1.700
20	2	0	0	...	LT 1.700	LT 1.700
21	3	0	0	...	LT 1.700	LT 1.700
22	2	0	0	...	LT 1.700	LT 1.700
23	2	0	0	...	LT 1.700	LT 1.700
24	1	0	0	...	LT 1.700	LT 1.700
25	2	0	0	...	LT 1.700	LT 1.700
26	2	0	0	...	LT 1.700	LT 1.700
27	1	0	0	...	LT 1.700	LT 1.700
28	2	1	50	...	LT 1.700	2.840

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 11DCLE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	0.730	LT	0.730
33	2	0	0	...	LT	0.730	LT	0.730
34	2	0	0	...	LT	0.730	LT	0.730
35	1	0	0	...	LT	0.730	LT	0.730
01	1	0	0	...	LT	0.730	LT	0.730
02	2	0	0	...	LT	0.730	LT	0.730
03	2	0	0	...	LT	0.730	LT	0.730
04	2	0	0	...	LT	0.730	LT	0.730
05	2	0	0	...	LT	0.730	LT	0.730
06	3	0	0	...	LT	0.730	LT	0.730
07	1	0	0	...	LT	0.730	LT	0.730
08	2	1	50	...	LT	0.730		0.880
11	2	0	0	...	LT	0.730	LT	0.730
12	2	1	50	...	LT	0.730		0.861
13	2	0	0	...	LT	0.730	LT	0.730
16	2	0	0	...	LT	0.730	LT	0.730
17	2	0	0	...	LT	0.730	LT	0.730
18	1	0	0	...	LT	0.730	LT	0.730
19	1	0	0	...	LT	0.730	LT	0.730
20	2	0	0	...	LT	0.730	LT	0.730
21	3	0	0	...	LT	0.730	LT	0.730
22	2	0	0	...	LT	0.730	LT	0.730
23	2	0	0	...	LT	0.730	LT	0.730
24	1	0	0	...	LT	0.730	LT	0.730
25	2	0	0	...	LT	0.730	LT	0.730
26	2	0	0	...	LT	0.730	LT	0.730
27	1	0	0	...	LT	0.730	LT	0.730
28	2	1	50	...	LT	0.730		3.020

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 12DCE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.760	LT 0.760
33	2	0	0	...	LT 0.760	LT 0.760
34	2	0	0	...	LT 0.760	LT 0.760
35	1	0	0	...	LT 0.760	LT 0.760
01	1	0	0	...	LT 0.760	LT 0.760
02	2	0	0	...	LT 0.760	LT 0.760
03	2	0	0	...	LT 0.760	LT 0.760
04	2	0	0	...	LT 0.760	LT 0.760
05	2	0	0	...	LT 0.760	LT 0.760
06	3	0	0	...	LT 0.760	LT 0.760
07	1	0	0	...	LT 0.760	LT 0.760
08	2	0	0	...	LT 0.760	LT 0.760
11	2	0	0	...	LT 0.760	LT 0.760
12	2	0	0	...	LT 0.760	LT 0.760
13	2	0	0	...	LT 0.760	LT 0.760
16	2	0	0	...	LT 0.760	LT 0.760
17	2	0	0	...	LT 0.760	LT 0.760
18	1	0	0	...	LT 0.760	LT 0.760
19	1	0	0	...	LT 0.760	LT 0.760
20	2	0	0	...	LT 0.760	LT 0.760
21	3	0	0	...	LT 0.760	LT 0.760
22	2	0	0	...	LT 0.760	LT 0.760
23	2	0	0	...	LT 0.760	LT 0.760
24	1	0	0	...	LT 0.760	LT 0.760
25	2	0	0	...	LT 0.760	LT 0.760
26	2	0	0	...	LT 0.760	LT 0.760
27	1	0	0	...	LT 0.760	LT 0.760
28	2	1	50	...	LT 0.760	2.660

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration
C133

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 12DCLE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.100	LT 1.100
33	2	0	0	...	LT 1.100	LT 1.100
34	2	0	0	...	LT 1.100	LT 1.100
35	1	0	0	...	LT 1.100	LT 1.100
01	1	0	0	...	LT 1.100	LT 1.100
02	2	0	0	...	LT 1.100	LT 1.100
03	2	2	100	6.690	5.170	8.210
04	2	2	100	12.750	10.500	15.000
05	2	2	100	7.620	5.700	9.540
06	3	3	100	5.783	5.650	5.870
07	1	1	100	...	4.120	4.120
08	2	2	100	4.015	3.850	4.180
11	2	2	100	3.145	2.270	4.020
12	2	1	50	...	LT 1.100	2.340
13	2	1	50	...	LT 1.100	1.800
16	2	0	0	...	LT 1.100	LT 1.100
17	2	0	0	...	LT 1.100	LT 1.100
18	1	0	0	...	LT 1.100	LT 1.100
19	1	0	0	...	LT 1.100	LT 1.100
20	2	0	0	...	LT 1.100	LT 1.100
21	3	0	0	...	LT 1.100	LT 1.100
22	2	0	0	...	LT 1.100	LT 1.100
23	2	0	0	...	LT 1.100	LT 1.100
24	1	0	0	...	LT 1.100	LT 1.100
25	2	0	0	...	LT 1.100	LT 1.100
26	2	0	0	...	LT 1.100	LT 1.100
27	1	0	0	...	LT 1.100	LT 1.100
28	2	1	50	...	LT 1.100	3.600

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 13DMB (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.320	LT 1.320
33	2	0	0	...	LT 1.320	LT 1.320
34	2	0	0	...	LT 1.320	LT 1.320
35	1	0	0	...	LT 1.320	LT 1.320
01	1	0	0	...	LT 1.320	LT 1.320
02	2	0	0	...	LT 1.320	LT 1.320
03	2	0	0	...	LT 1.320	LT 1.320
04	2	0	0	...	LT 1.320	LT 1.320
05	2	0	0	...	LT 1.320	LT 1.320
06	3	0	0	...	LT 1.320	LT 1.320
07	1	0	0	...	LT 1.320	LT 1.320
08	2	0	0	...	LT 1.320	LT 1.320
11	2	0	0	...	LT 1.320	LT 1.320
12	2	0	0	...	LT 1.320	LT 1.320
13	2	0	0	...	LT 1.320	LT 1.320
16	2	0	0	...	LT 1.320	LT 1.320
17	2	0	0	...	LT 1.320	LT 1.320
18	1	0	0	...	LT 1.320	LT 1.320
19	1	0	0	...	LT 1.320	LT 1.320
20	2	0	0	...	LT 1.320	LT 1.320
21	3	0	0	...	LT 1.320	LT 1.320
22	2	0	0	...	LT 1.320	LT 1.320
23	2	0	0	...	LT 1.320	LT 1.320
24	1	0	0	...	LT 1.320	LT 1.320
25	2	0	0	...	LT 1.320	LT 1.320
26	2	0	0	...	LT 1.320	LT 1.320
27	1	0	0	...	LT 1.320	LT 1.320
28	2	1	50	...	LT 1.320	1.770

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: 14DCLB (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	0.579	LT	0.579
33	2	0	0	...	LT	0.579	LT	0.579
34	2	0	0	...	LT	0.579	LT	0.579
35	1	0	0	...	LT	0.579	LT	0.579
01	1	0	0	...	LT	0.579	LT	0.579
02	2	0	0	...	LT	0.579	LT	0.579
03	2	0	0	...	LT	0.579	LT	0.579
04	2	0	0	...	LT	0.579	LT	0.579
05	2	0	0	...	LT	0.579	LT	0.579
06	3	0	0	...	LT	0.579	LT	0.579
07	1	0	0	...	LT	0.579	LT	0.579
08	2	0	0	...	LT	0.579	LT	0.579
11	2	0	0	...	LT	0.579	LT	0.579
12	2	0	0	...	LT	0.579	LT	0.579
13	2	0	0	...	LT	0.579	LT	0.579
16	2	0	0	...	LT	0.579	LT	0.579
17	2	0	0	...	LT	0.579	LT	0.579
18	1	0	0	...	LT	0.579	LT	0.579
19	1	0	0	...	LT	0.579	LT	0.579
20	2	0	0	...	LT	0.579	LT	0.579
21	3	0	0	...	LT	0.579	LT	0.579
22	2	0	0	...	LT	0.579	LT	0.579
23	2	0	0	...	LT	0.579	LT	0.579
24	1	0	0	...	LT	0.579	LT	0.579
25	2	0	0	...	LT	0.579	LT	0.579
26	2	0	0	...	LT	0.579	LT	0.579
27	1	0	0	...	LT	0.579	LT	0.579
28	2	0	0	...	LT	0.579	LT	0.579

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ALDRN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	0	0	...	LT 0.050	LT 0.050
34	1	0	0	...	LT 0.050	LT 0.050
35	1	0	0	...	LT 0.050	LT 0.050
01	1	0	0	...	LT 0.050	LT 0.050
02	2	0	0	...	LT 0.050	LT 0.050
03	2	0	0	...	LT 0.050	LT 0.050
04	2	1	50	...	LT 0.050	0.095
05	2	0	0	...	LT 0.050	LT 0.050
06	3	2	67	0.085	LT 0.050	0.129
07	1	0	0	...	LT 0.050	LT 0.050
08	2	1	50	...	LT 0.050	0.110
11	2	1	50	...	LT 0.050	0.098
12	2	0	0	...	LT 0.050	LT 0.050
13	2	0	0	...	LT 0.050	LT 0.050
16	2	1	50	...	LT 0.050	0.061
17	2	0	0	...	LT 0.050	LT 0.050
18	1	0	0	...	LT 0.050	LT 0.050
19	1	0	0	...	LT 0.050	LT 0.050
20	2	0	0	...	LT 0.050	LT 0.050
21	3	1	33	...	LT 0.050	0.074
22	2	0	0	...	LT 0.050	LT 0.050
23	2	0	0	...	LT 0.050	LT 0.050
24	1	0	0	...	LT 0.050	LT 0.050
25	1	0	0	...	LT 0.050	LT 0.050
26	1	0	0	...	LT 0.050	LT 0.050
28	1	0	0	...	LT 0.050	LT 0.050

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ALK (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	357.000	357.000
33	2	2	100	381.500	373.000	390.000
34	2	2	100	378.000	366.000	390.000
35	1	1	100	...	330.000	330.000
01	1	1	100	...	300.000	300.000
02	2	2	100	322.500	295.000	350.000
03	2	2	100	291.500	283.000	300.000
04	2	2	100	417.500	385.000	450.000
05	2	2	100	389.000	379.000	399.000
06	3	3	100	356.333	350.000	369.000
07	1	1	100	...	332.000	332.000
08	2	2	100	342.000	334.000	350.000
11	2	2	100	348.000	346.000	350.000
12	2	2	100	282.500	250.000	315.000
13	2	2	100	275.500	248.000	303.000
16	2	2	100	235.500	211.000	260.000
17	2	2	100	251.000	235.000	267.000
18	1	1	100	...	278.000	278.000
19	1	1	100	...	0.000	0.000
20	2	2	100	305.000	290.000	320.000
21	3	3	100	242.667	226.000	271.000
22	2	2	100	267.000	250.000	284.000
23	2	2	100	299.000	274.000	324.000
24	1	1	100	...	342.000	342.000
25	2	2	100	369.000	348.000	390.000
26	2	2	100	354.000	318.000	390.000
27	1	1	100	...	480.000	480.000
28	2	2	100	384.000	360.000	408.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: AS (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	3.430	3.430
33	2	0	0	...	LT 2.350	LT 2.350
34	2	2	100	3.175	2.560	3.790
35	1	1	100	...	2.420	2.420
01	1	1	100	...	3.810	3.810
02	2	2	100	3.430	3.200	3.660
03	2	2	100	2.920	2.900	2.940
04	2	2	100	4.030	4.010	4.050
05	2	2	100	6.590	3.840	9.340
06	3	3	100	10.430	7.420	14.600
07	1	1	100	...	3.130	3.130
08	2	2	100	2.920	2.650	3.190
11	2	1	50	...	LT 2.350	5.200
12	2	0	0	...	LT 2.350	LT 2.350
13	2	0	0	...	LT 2.350	LT 2.350
16	2	0	0	...	LT 2.350	LT 2.350
17	2	0	0	...	LT 2.350	LT 2.350
18	1	0	0	...	LT 2.350	LT 2.350
19	1	0	0	...	LT 2.350	LT 2.350
20	2	0	0	...	LT 2.350	LT 2.350
21	3	0	0	...	LT 2.350	LT 2.350
22	2	0	0	...	LT 2.350	LT 2.350
23	2	0	0	...	LT 2.350	LT 2.350
24	1	0	0	...	LT 2.350	LT 2.350
25	2	0	0	...	LT 2.350	LT 2.350
26	2	0	0	...	LT 2.350	LT 2.350
27	1	0	0	...	LT 2.350	LT 2.350
28	2	0	0	...	LT 2.350	LT 2.350

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ATZ (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	1	100	...	32.400	32.400
34	1	1	100	...	69.800	69.800
35	1	1	100	...	24.800	24.800
01	1	0	0	...	LT 4.030	LT 4.030
02	2	0	0	...	LT 4.030	LT 4.030
03	2	1	50	...	LT 4.030	14.200
04	2	0	0	...	LT 4.030	LT 4.030
05	2	1	50	...	LT 4.030	4.350
06	3	0	0	...	LT 4.030	LT 4.030
07	1	0	0	...	LT 4.030	LT 4.030
08	2	0	0	...	LT 4.030	LT 4.030
11	2	1	50	...	LT 4.030	5.860
12	2	1	50	...	LT 4.030	13.800
13	2	2	100	11.835	9.270	14.400
16	2	0	0	...	LT 4.030	LT 4.030
17	2	0	0	...	LT 4.030	LT 4.030
18	1	0	0	...	LT 4.030	LT 4.030
19	1	0	0	...	LT 4.030	LT 4.030
20	2	0	0	...	LT 4.030	LT 4.030
21	3	0	0	...	LT 4.030	LT 4.030
22	2	0	0	...	LT 4.030	LT 4.030
23	2	0	0	...	LT 4.030	LT 4.030
24	1	0	0	...	LT 4.030	LT 4.030
25	1	0	0	...	LT 4.030	LT 4.030
26	1	0	0	...	LT 4.030	LT 4.030
27	1	0	0	...	LT 4.030	LT 4.030
28	1	0	0	...	LT 4.030	LT 4.030

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration
C140

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: BCHPD (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 2.740	LT 2.740
33	2	0	0	...	LT 2.740	LT 5.900
34	2	0	0	...	LT 2.740	LT 5.900
35	1	0	0	...	LT 5.900	LT 5.900
01	1	0	0	...	LT 5.900	LT 5.900
02	2	0	0	...	LT 2.740	LT 5.900
03	2	0	0	...	LT 2.740	LT 5.900
04	2	1	50	...	4.620	LT 5.900
05	2	2	100	12.345	5.290	19.400
06	3	1	33	...	LT 5.900	17.800
07	1	1	100	...	6.110	6.110
08	2	1	50	...	LT 5.900	6.070
11	2	1	50	...	LT 5.900	6.310
12	2	1	50	...	5.030	LT 5.900
13	2	0	0	...	LT 2.740	LT 5.900
16	2	0	0	...	LT 2.740	LT 5.900
17	2	0	0	...	LT 2.740	LT 5.900
18	1	0	0	...	LT 5.900	LT 5.900
19	1	0	0	...	LT 2.740	LT 2.740
20	2	0	0	...	LT 5.900	LT 5.900
21	3	0	0	...	LT 2.740	LT 5.900
22	2	0	0	...	LT 2.740	LT 5.900
23	2	0	0	...	LT 2.740	LT 5.900
24	1	0	0	...	LT 5.900	LT 5.900
25	2	0	0	...	LT 2.740	LT 5.900
26	2	0	0	...	LT 2.740	LT 5.900
27	1	0	0	...	LT 5.900	LT 5.900
28	2	0	0	...	LT 2.740	LT 5.900

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration
C141

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: BTZ (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	5.000	LT	5.000
33	2	0	0	...	LT	5.000	LT	5.000
34	2	0	0	...	LT	5.000	LT	5.000
35	1	0	0	...	LT	5.000	LT	5.000
01	1	0	0	...	LT	5.000	LT	5.000
02	2	0	0	...	LT	5.000	LT	5.000
03	2	0	0	...	LT	5.000	LT	5.000
04	2	0	0	...	LT	5.000	LT	5.000
05	2	0	0	...	LT	5.000	LT	5.000
06	3	0	0	...	LT	5.000	LT	5.000
07	1	0	0	...	LT	5.000	LT	5.000
08	2	0	0	...	LT	5.000	LT	5.000
11	2	0	0	...	LT	5.000	LT	5.000
12	2	0	0	...	LT	5.000	LT	5.000
13	1	0	0	...	LT	5.000	LT	5.000
16	1	0	0	...	LT	5.000	LT	5.000
17	1	0	0	...	LT	5.000	LT	5.000
19	1	0	0	...	LT	5.000	LT	5.000
21	2	0	0	...	LT	5.000	LT	5.000
22	1	0	0	...	LT	5.000	LT	5.000
23	1	0	0	...	LT	5.000	LT	5.000
25	2	0	0	...	LT	5.000	LT	5.000
26	2	0	0	...	LT	5.000	LT	5.000
27	1	0	0	...	LT	5.000	LT	5.000
28	2	0	0	...	LT	5.000	LT	5.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration
C142

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: C2H3CL (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	1.010	LT	1.010
33	2	0	0	...	LT	1.010	LT	1.010
34	2	0	0	...	LT	1.010	LT	1.010
35	1	0	0	...	LT	1.010	LT	1.010
01	1	0	0	...	LT	1.010	LT	1.010
02	2	0	0	...	LT	1.010	LT	1.010
03	2	0	0	...	LT	1.010	LT	1.010
04	2	0	0	...	LT	1.010	LT	1.010
05	2	0	0	...	LT	1.010	LT	1.010
06	3	0	0	...	LT	1.010	LT	1.010
07	1	0	0	...	LT	1.010	LT	1.010
08	2	0	0	...	LT	1.010	LT	1.010
11	2	0	0	...	LT	1.010	LT	1.010
12	2	0	0	...	LT	1.010	LT	1.010
13	2	0	0	...	LT	1.010	LT	1.010
16	2	0	0	...	LT	1.010	LT	1.010
17	2	0	0	...	LT	1.010	LT	1.010
18	1	0	0	...	LT	1.010	LT	1.010
19	1	0	0	...	LT	1.010	LT	1.010
20	2	0	0	...	LT	1.010	LT	1.010
21	3	0	0	...	LT	1.010	LT	1.010
22	2	0	0	...	LT	1.010	LT	1.010
23	2	0	0	...	LT	1.010	LT	1.010
24	1	0	0	...	LT	1.010	LT	1.010
25	2	0	0	...	LT	1.010	LT	1.010
26	2	0	0	...	LT	1.010	LT	1.010
27	1	0	0	...	LT	1.010	LT	1.010
28	2	0	0	...	LT	1.010	LT	1.010

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: C6H6 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.050	LT 1.050
33	2	0	0	...	LT 1.050	LT 1.050
34	2	0	0	...	LT 1.050	LT 1.050
35	1	0	0	...	LT 1.050	LT 1.050
01	1	0	0	...	LT 1.050	LT 1.050
02	2	0	0	...	LT 1.050	LT 1.050
03	2	0	0	...	LT 1.050	LT 1.050
04	2	1	50	...	LT 1.050	1.470
05	2	1	50	...	LT 1.050	1.280
06	3	3	100	1.517	1.280	1.730
07	1	1	100	...	1.250	1.250
08	2	1	50	...	LT 1.050	1.420
11	2	0	0	...	LT 1.050	LT 1.050
12	2	0	0	...	LT 1.050	LT 1.050
13	2	0	0	...	LT 1.050	LT 1.050
16	2	0	0	...	LT 1.050	LT 1.050
17	2	0	0	...	LT 1.050	LT 1.050
18	1	0	0	...	LT 1.050	LT 1.050
19	1	0	0	...	LT 1.050	LT 1.050
20	2	0	0	...	LT 1.050	LT 1.050
21	3	0	0	...	LT 1.050	LT 1.050
22	2	0	0	...	LT 1.050	LT 1.050
23	2	0	0	...	LT 1.050	LT 1.050
24	1	0	0	...	LT 1.050	LT 1.050
25	2	0	0	...	LT 1.050	LT 1.050
26	2	0	0	...	LT 1.050	LT 1.050
27	1	0	0	...	LT 1.050	LT 1.050
28	2	1	50	...	LT 1.050	1.710

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CA (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	99.800	99.800
33	2	2	100	135.000	133.000	137.000
34	2	2	100	360.000	340.000	380.000
35	1	1	100	...	136.000	136.000
01	1	1	100	...	93.900	93.900
02	2	2	100	110.000	107.000	113.000
03	2	2	100	259.000	158.000	360.000
04	2	2	100	690.000	650.000	730.000
05	2	2	100	540.000	480.000	600.000
06	3	3	100	516.667	500.000	530.000
07	1	1	100	...	510.000	510.000
08	2	2	100	515.000	510.000	520.000
11	2	2	100	430.000	400.000	460.000
12	2	2	100	355.000	280.000	430.000
13	2	2	100	270.000	230.000	310.000
16	2	2	100	119.500	118.000	121.000
17	2	2	100	99.000	91.000	107.000
18	1	1	100	...	106.000	106.000
19	1	1	100	...	118.000	118.000
20	2	2	100	114.500	113.000	116.000
21	3	3	100	87.767	83.000	91.000
22	2	2	100	109.000	108.000	110.000
23	2	2	100	132.000	127.000	137.000
24	1	1	100	...	126.000	126.000
25	2	2	100	129.400	98.800	160.000
26	2	2	100	94.050	65.100	123.000
27	1	1	100	...	350.000	350.000
28	2	2	100	197.500	175.000	220.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CCL4 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.990	LT 0.990
33	2	0	0	...	LT 0.990	LT 0.990
34	2	0	0	...	LT 0.990	LT 0.990
35	1	0	0	...	LT 0.990	LT 0.990
01	1	0	0	...	LT 0.990	LT 0.990
02	2	0	0	...	LT 0.990	LT 0.990
03	2	0	0	...	LT 0.990	LT 0.990
04	2	0	0	...	LT 0.990	LT 0.990
05	2	0	0	...	LT 0.990	LT 0.990
06	3	0	0	...	LT 0.990	LT 0.990
07	1	0	0	...	LT 0.990	LT 0.990
08	2	0	0	...	LT 0.990	LT 0.990
11	2	0	0	...	LT 0.990	LT 0.990
12	2	1	50	...	LT 0.990	LT 0.990
13	2	2	100	1.400	1.260	1.540
16	2	0	0	...	LT 0.990	LT 0.990
17	2	1	50	...	LT 0.990	3.590
18	1	0	0	...	LT 0.990	LT 0.990
19	1	0	0	...	LT 0.990	LT 0.990
20	2	0	0	...	LT 0.990	LT 0.990
21	3	3	100	10.900	10.500	11.500
22	2	2	100	4.940	3.010	6.870
23	2	2	100	1.435	1.190	1.680
24	1	0	0	...	LT 0.990	LT 0.990
25	2	0	0	...	LT 0.990	LT 0.990
26	2	0	0	...	LT 0.990	LT 0.990
27	1	0	0	...	LT 0.990	LT 0.990
28	2	1	50	...	LT 0.990	2.870

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CD (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 6.780	LT 6.780
33	2	0	0	...	LT 6.780	LT 6.780
34	2	0	0	...	LT 6.780	LT 6.780
35	1	0	0	...	LT 6.780	LT 6.780
01	1	0	0	...	LT 6.780	LT 6.780
02	2	0	0	...	LT 6.780	LT 6.780
03	2	0	0	...	LT 6.780	LT 6.780
04	2	0	0	...	LT 6.780	LT 6.780
05	2	0	0	...	LT 6.780	LT 6.780
06	3	0	0	...	LT 6.780	LT 6.780
07	1	0	0	...	LT 6.780	LT 6.780
08	2	0	0	...	LT 6.780	LT 6.780
11	2	0	0	...	LT 6.780	LT 6.780
12	2	0	0	...	LT 6.780	LT 6.780
13	2	0	0	...	LT 6.780	LT 6.780
16	2	0	0	...	LT 6.780	LT 6.780
17	2	0	0	...	LT 6.780	LT 6.780
18	1	0	0	...	LT 6.780	LT 6.780
19	1	1	100	...	7.210	7.210
20	2	0	0	...	LT 6.780	LT 6.780
21	3	0	0	...	LT 6.780	LT 6.780
22	2	1	50	...	LT 6.780	150.000
23	2	0	0	...	LT 6.780	LT 6.780
24	1	0	0	...	LT 6.780	LT 6.780
25	2	0	0	...	LT 6.780	LT 6.780
26	2	0	0	...	LT 6.780	LT 6.780
27	1	0	0	...	LT 6.780	LT 6.780
28	2	0	0	...	LT 6.780	LT 6.780

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CH₂CL₂ (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	7.400	LT	7.400
33	2	0	0	...	LT	7.400	LT	7.400
34	2	0	0	...	LT	7.400	LT	7.400
35	1	0	0	...	LT	7.400	LT	7.400
01	1	0	0	...	LT	7.400	LT	7.400
02	2	0	0	...	LT	7.400	LT	7.400
03	2	0	0	...	LT	7.400	LT	7.400
04	2	0	0	...	LT	7.400	LT	7.400
05	2	0	0	...	LT	7.400	LT	7.400
06	3	0	0	...	LT	7.400	LT	7.400
07	1	0	0	...	LT	7.400	LT	7.400
08	2	0	0	...	LT	7.400	LT	7.400
11	2	0	0	...	LT	7.400	LT	7.400
12	2	0	0	...	LT	7.400	LT	7.400
13	2	0	0	...	LT	7.400	LT	7.400
16	2	0	0	...	LT	7.400	LT	7.400
17	2	0	0	...	LT	7.400	LT	7.400
18	1	0	0	...	LT	7.400	LT	7.400
19	1	0	0	...	LT	7.400	LT	7.400
20	2	0	0	...	LT	7.400	LT	7.400
21	3	0	0	...	LT	7.400	LT	7.400
22	2	0	0	...	LT	7.400	LT	7.400
23	2	0	0	...	LT	7.400	LT	7.400
24	1	0	0	...	LT	7.400	LT	7.400
25	2	0	0	...	LT	7.400	LT	7.400
26	2	0	0	...	LT	7.400	LT	7.400
27	1	0	0	...	LT	7.400	LT	7.400
28	2	0	0	...	LT	7.400	LT	7.400

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

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LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CHBR3 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	ND	1.000	ND	1.000
33	2	0	0	...	ND	1.000	ND	1.000
34	2	0	0	...	ND	1.000	ND	1.000
35	1	0	0	...	ND	1.000	ND	1.000
01	1	0	0	...	ND	1.000	ND	1.000
02	2	0	0	...	ND	1.000	ND	1.000
03	2	0	0	...	ND	1.000	ND	1.000
04	2	0	0	...	ND	1.000	ND	1.000
05	2	0	0	...	ND	1.000	ND	1.000
06	3	0	0	...	ND	1.000	ND	1.000
07	1	0	0	...	ND	1.000	ND	1.000
08	2	0	0	...	ND	1.000	ND	1.000
11	2	0	0	...	ND	1.000	ND	1.000
12	2	0	0	...	ND	1.000	ND	1.000
13	2	0	0	...	ND	1.000	ND	1.000
16	2	0	0	...	ND	1.000	ND	1.000
17	2	0	0	...	ND	1.000	ND	1.000
18	1	0	0	...	ND	1.000	ND	1.000
19	1	0	0	...	ND	1.000	ND	1.000
20	2	0	0	...	ND	1.000	ND	1.000
21	3	0	0	...	ND	1.000	ND	1.000
22	2	0	0	...	ND	1.000	ND	1.000
23	2	0	0	...	ND	1.000	ND	1.000
24	1	0	0	...	ND	1.000	ND	1.000
25	2	0	0	...	ND	1.000	ND	1.000
26	2	0	0	...	ND	1.000	ND	1.000
27	1	0	0	...	ND	1.000	ND	1.000
28	2	0	0	...	ND	1.000	ND	1.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CHCL3 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.500	LT 0.500
33	2	0	0	...	LT 0.500	LT 0.500
34	2	0	0	...	LT 0.500	LT 0.500
35	1	0	0	...	LT 0.500	LT 0.500
01	1	0	0	...	LT 0.500	LT 0.500
02	2	2	100	27.420	1.640	53.200
03	2	0	0	...	LT 0.500	LT 0.500
04	2	2	100	0.768	0.630	0.906
05	2	2	100	1.515	1.390	1.640
06	3	3	100	1.624	0.983	2.070
07	1	1	100	...	4.810	4.810
08	2	2	100	6.350	4.130	8.570
11	2	2	100	7.210	3.820	10.600
12	2	2	100	9.770	8.940	10.600
13	2	2	100	13.500	13.000	14.000
16	2	2	100	12.150	11.700	12.600
17	2	2	100	1.422	0.914	1.930
18	1	1	100	...	3.110	3.110
19	1	0	0	...	LT 0.500	LT 0.500
20	2	0	0	...	LT 0.500	LT 0.500
21	3	3	100	2.170	1.860	2.500
22	2	2	100	0.945	0.689	1.200
23	2	1	50	...	LT 0.500	3.220
24	1	0	0	...	LT 0.500	LT 0.500
25	2	0	0	...	LT 0.500	LT 0.500
26	2	0	0	...	LT 0.500	LT 0.500
27	1	0	0	...	LT 0.500	LT 0.500
28	2	1	50	...	LT 0.500	3.030

UGL = Microgram per Liter
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... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CL (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	350.000	350.000
33	2	2	100	625.000	610.000	640.000
34	2	2	100	860.000	120.000	1,600.000
35	1	1	100	...	630.000	630.000
01	1	1	100	...	310.000	310.000
02	2	2	100	340.000	320.000	360.000
03	2	2	100	1,095.000	990.000	1,200.000
04	2	2	100	2,400.000	2,000.000	2,800.000
05	2	2	100	1,700.000	1,500.000	1,900.000
06	3	3	100	1,566.667	1,500.000	1,600.000
07	1	1	100	...	1,400.000	1,400.000
08	2	2	100	1,450.000	1,400.000	1,500.000
11	2	2	100	1,140.000	880.000	1,400.000
12	2	2	100	740.000	480.000	1,000.000
13	2	2	100	475.000	400.000	550.000
16	2	2	100	104.500	99.000	110.000
17	2	2	100	75.000	68.000	82.000
18	1	1	100	...	82.000	82.000
19	1	1	100	...	85.000	85.000
20	2	2	100	93.000	93.000	93.000
21	3	3	100	81.000	77.000	84.000
22	2	2	100	92.500	85.000	100.000
23	2	2	100	110.000	110.000	110.000
24	1	1	100	...	110.000	110.000
25	2	2	100	110.500	71.000	150.000
26	2	2	100	90.500	51.000	130.000
27	1	1	100	...	230.000	230.000
28	2	2	100	160.000	150.000	170.000

UGL = Microgram per Liter
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... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CL6CP (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
01	1	1	100	...	0.092	0.092
02	2	0	0	...	LT	0.048
03	2	1	50	...	LT	0.355
04	2	1	50	...	LT	0.965
05	2	0	0	...	LT	0.048
06	2	1	50	...	LT	0.287
07	1	0	0	...	LT	0.048
08	1	0	0	...	LT	0.048
11	2	1	50	...	LT	0.616
12	2	1	50	...	LT	0.418
13	2	2	100	0.306	0.302	0.310
16	2	0	0	...	LT	0.048
17	2	0	0	...	LT	0.048
18	1	0	0	...	LT	0.048
19	1	0	0	...	LT	0.048
20	2	0	0	...	LT	0.048
21	3	0	0	...	LT	0.048
22	2	0	0	...	LT	0.048
23	2	0	0	...	LT	0.048
24	1	0	0	...	LT	0.048

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CLC6H5 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.820	LT 0.820
33	2	0	0	...	LT 0.820	LT 0.820
34	2	0	0	...	LT 0.820	LT 0.820
35	1	0	0	...	LT 0.820	LT 0.820
01	1	0	0	...	LT 0.820	LT 0.820
02	2	0	0	...	LT 0.820	LT 0.820
03	2	0	0	...	LT 0.820	LT 0.820
04	2	0	0	...	LT 0.820	LT 0.820
05	2	0	0	...	LT 0.820	LT 0.820
06	3	1	33	...	LT 0.820	3.450
07	1	0	0	...	LT 0.820	LT 0.820
08	2	0	0	...	LT 0.820	LT 0.820
11	2	0	0	...	LT 0.820	LT 0.820
12	2	0	0	...	LT 0.820	LT 0.820
13	2	0	0	...	LT 0.820	LT 0.820
16	2	0	0	...	LT 0.820	LT 0.820
17	2	0	0	...	LT 0.820	LT 0.820
18	1	0	0	...	LT 0.820	LT 0.820
19	1	0	0	...	LT 0.820	LT 0.820
20	2	0	0	...	LT 0.820	LT 0.820
21	3	0	0	...	LT 0.820	LT 0.820
22	2	0	0	...	LT 0.820	LT 0.820
23	2	0	0	...	LT 0.820	LT 0.820
24	1	0	0	...	LT 0.820	LT 0.820
25	2	0	0	...	LT 0.820	LT 0.820
26	2	0	0	...	LT 0.820	LT 0.820
27	1	0	0	...	LT 0.820	LT 0.820
28	2	1	50	...	LT 0.820	2.830

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CLDAN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
---	---	---	---	---	---	---	---	---
33	1	0	0	...	LT	0.095	LT	0.095
34	1	0	0	...	LT	0.095	LT	0.095
35	1	0	0	...	LT	0.095	LT	0.095
01	1	0	0	...	LT	0.095	LT	0.095
02	2	0	0	...	LT	0.095	LT	0.095
03	2	0	0	...	LT	0.095	LT	0.095
04	2	0	0	...	LT	0.095	LT	0.095
05	2	0	0	...	LT	0.095	LT	0.095
06	3	0	0	...	LT	0.095	LT	0.095
07	1	0	0	...	LT	0.095	LT	0.095
08	2	0	0	...	LT	0.095	LT	0.095
11	2	0	0	...	LT	0.095	LT	0.095
12	2	0	0	...	LT	0.095	LT	0.095
13	2	0	0	...	LT	0.095	LT	0.095
16	2	0	0	...	LT	0.095	LT	0.095
17	2	0	0	...	LT	0.095	LT	0.095
18	1	0	0	...	LT	0.095	LT	0.095
19	1	0	0	...	LT	0.095	LT	0.095
20	2	0	0	...	LT	0.095	LT	0.095
21	3	0	0	...	LT	0.095	LT	0.095
22	2	0	0	...	LT	0.095	LT	0.095
23	2	0	0	...	LT	0.095	LT	0.095
24	1	0	0	...	LT	0.095	LT	0.095
25	1	0	0	...	LT	0.095	LT	0.095
26	1	0	0	...	LT	0.095	LT	0.095
27	1	0	0	...	LT	0.095	LT	0.095
28	1	0	0	...	LT	0.095	LT	0.095

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CO (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	25.000	LT	25.000
33	1	0	0	...	LT	25.000	LT	25.000
34	1	0	0	...	LT	25.000	LT	25.000
25	1	0	0	...	LT	25.000	LT	25.000
26	1	0	0	...	LT	25.000	LT	25.000
28	1	0	0	...	LT	25.000	LT	25.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CPMS (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 5.690	LT 5.690
33	2	0	0	...	LT 5.690	LT 5.690
34	2	0	0	...	LT 5.690	LT 5.690
35	1	0	0	...	LT 5.690	LT 5.690
01	1	0	0	...	LT 5.690	LT 5.690
02	2	0	0	...	LT 5.690	LT 5.690
03	2	0	0	...	LT 5.690	LT 5.690
04	2	0	0	...	LT 5.690	LT 5.690
05	2	1	50	...	LT 5.690	44.100
06	3	3	100	31.333	23.700	40.300
07	1	1	100	...	6.500	6.500
08	2	2	100	10.790	6.680	14.900
11	2	2	100	9.820	7.940	11.700
12	2	1	50	...	LT 5.690	9.930
13	2	0	0	...	LT 5.690	LT 5.690
16	2	0	0	...	LT 5.690	LT 5.690
17	2	0	0	...	LT 5.690	LT 5.690
18	1	0	0	...	LT 5.690	LT 5.690
19	1	0	0	...	LT 5.690	LT 5.690
20	2	0	0	...	LT 5.690	LT 5.690
21	3	0	0	...	LT 5.690	LT 5.690
22	2	0	0	...	LT 5.690	LT 5.690
23	2	0	0	...	LT 5.690	LT 5.690
24	1	0	0	...	LT 5.690	LT 5.690
25	2	0	0	...	LT 5.690	LT 5.690
26	2	0	0	...	LT 5.690	LT 5.690
27	1	0	0	...	LT 5.690	LT 5.690
28	2	0	0	...	LT 5.690	LT 5.690

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CPMSO (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 11.500	LT 11.500
33	2	0	0	...	LT 11.500	LT 11.500
34	2	0	0	...	LT 11.500	LT 11.500
35	1	0	0	...	LT 11.500	LT 11.500
01	1	0	0	...	LT 11.500	LT 11.500
02	2	0	0	...	LT 11.500	LT 11.500
03	2	0	0	...	LT 11.500	LT 11.500
04	2	0	0	...	LT 11.500	LT 11.500
05	2	1	50	...	LT 11.500	31.800
06	3	1	33	...	LT 11.500	24.900
07	1	1	100	...	57.600	57.600
08	2	2	100	58.200	57.000	59.400
11	2	2	100	38.250	26.600	49.900
12	2	2	100	22.650	15.800	29.500
13	2	2	100	17.350	15.800	18.900
16	2	0	0	...	LT 11.500	LT 11.500
17	2	0	0	...	LT 11.500	LT 11.500
18	1	0	0	...	LT 11.500	LT 11.500
19	1	0	0	...	LT 11.500	LT 11.500
20	2	0	0	...	LT 11.500	LT 11.500
21	3	0	0	...	LT 11.500	LT 11.500
22	2	0	0	...	LT 11.500	LT 11.500
23	2	0	0	...	LT 11.500	LT 11.500
24	1	0	0	...	LT 11.500	LT 11.500
25	2	0	0	...	LT 11.500	LT 11.500
26	2	0	0	...	LT 11.500	LT 11.500
27	1	0	0	...	LT 11.500	LT 11.500
28	2	0	0	...	LT 11.500	LT 11.500

UGL = Microgram per Liter
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... No Average Calculated

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CPMSO2 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 7.460	LT 7.460
33	2	2	100	9.785	9.660	9.910
34	2	2	100	32.030	9.660	54.400
35	1	1	100	...	61.100	61.100
01	1	0	0	...	LT 7.460	LT 7.460
02	2	1	50	...	6.500	LT 7.460
03	2	2	100	28.200	24.600	31.800
04	2	2	100	110.000	110.000	110.000
05	2	2	100	92.200	64.400	120.000
06	3	3	100	67.533	60.700	76.400
07	1	1	100	...	68.800	68.800
08	2	2	100	65.100	61.100	69.100
11	2	2	100	55.300	46.500	64.100
12	2	2	100	35.700	15.600	55.800
13	2	2	100	13.805	9.910	17.700
16	2	0	0	...	LT 7.460	LT 7.460
17	2	0	0	...	LT 7.460	LT 7.460
18	1	0	0	...	LT 7.460	LT 7.460
19	1	0	0	...	LT 7.460	LT 7.460
20	2	0	0	...	LT 7.460	LT 7.460
21	3	0	0	...	LT 7.460	LT 7.460
22	2	0	0	...	LT 7.460	LT 7.460
23	2	0	0	...	LT 7.460	LT 7.460
24	1	0	0	...	LT 7.460	LT 7.460
25	2	0	0	...	LT 7.460	LT 7.460
26	2	0	0	...	LT 7.460	LT 7.460
27	1	0	0	...	LT 7.460	LT 7.460
28	2	0	0	...	LT 7.460	LT 7.460

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... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CR (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 16.800	LT 16.800
33	2	0	0	...	LT 16.800	LT 16.800
34	2	0	0	...	LT 16.800	LT 16.800
35	1	0	0	...	LT 16.800	LT 16.800
01	1	0	0	...	LT 16.800	LT 16.800
02	2	0	0	...	LT 16.800	LT 16.800
03	2	0	0	...	LT 16.800	LT 16.800
04	2	1	50	...	LT 16.800	34.300
05	2	0	0	...	LT 16.800	LT 16.800
06	3	2	67	283.800	LT 16.800	534.000
07	1	0	0	...	LT 16.800	LT 16.800
08	2	1	50	...	LT 16.800	53.500
11	2	1	50	...	LT 16.800	36.100
12	2	0	0	...	LT 16.800	LT 16.800
13	2	0	0	...	LT 16.800	LT 16.800
16	2	0	0	...	LT 16.800	LT 16.800
17	2	0	0	...	LT 16.800	LT 16.800
18	1	0	0	...	LT 16.800	LT 16.800
19	1	0	0	...	LT 16.800	LT 16.800
20	2	0	0	...	LT 16.800	LT 16.800
21	3	0	0	...	LT 16.800	LT 16.800
22	2	0	0	...	LT 16.800	LT 16.800
23	2	0	0	...	LT 16.800	LT 16.800
24	1	0	0	...	LT 16.800	LT 16.800
25	2	0	0	...	LT 16.800	LT 16.800
26	2	0	0	...	LT 16.800	LT 16.800
27	1	0	0	...	LT 16.800	LT 16.800
28	2	0	0	...	LT 16.800	LT 16.800

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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CU (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 18.800	LT 18.800
33	2	1	50	...	LT 18.800	46.800
34	2	0	0	...	LT 18.800	LT 18.800
35	1	1	100	...	25.800	25.800
01	1	1	100	...	21.000	21.000
02	1	0	0	...	LT 18.800	LT 18.800
03	1	1	100	...	35.500	35.500
04	1	1	100	...	22.500	22.500
06	2	2	100	874.000	578.000	1,170.000
08	1	1	100	...	22.000	22.000
11	1	0	0	...	LT 18.800	LT 18.800
12	1	0	0	...	LT 18.800	LT 18.800
13	1	1	100	...	41.000	41.000
16	1	0	0	...	LT 18.800	LT 18.800
17	1	1	100	...	30.400	30.400
18	1	1	100	...	27.300	27.300
20	2	1	50	...	LT 18.800	25.800
21	1	1	100	...	25.800	25.800
22	1	0	0	...	LT 18.800	LT 18.800
23	1	0	0	...	LT 18.800	LT 18.800
24	1	0	0	...	LT 18.800	LT 18.800
25	2	0	0	...	LT 18.800	LT 18.800
26	2	0	0	...	LT 18.800	LT 18.800
27	1	0	0	...	LT 18.800	LT 18.800
28	2	1	50	...	LT 18.800	21.000

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... No Average Calculated

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ND = Not Detected at Following Concentration
C160

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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: CYN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	5.000	LT	5.000
33	2	0	0	...	LT	5.000	LT	5.000
34	2	0	0	...	LT	5.000	LT	5.000
35	1	0	0	...	LT	5.000	LT	5.000
01	1	0	0	...	LT	5.000	LT	5.000
02	2	0	0	...	LT	5.000	LT	5.000
03	2	0	0	...	LT	5.000	LT	5.000
04	2	0	0	...	LT	5.000	LT	5.000
05	2	0	0	...	LT	5.000	LT	5.000
06	3	0	0	...	LT	5.000	LT	5.000
07	1	0	0	...	LT	5.000	LT	5.000
08	2	1	50	...	LT	5.000		5.440
11	2	2	100	8.195		4.990		11.400
12	2	0	0	...	LT	5.000	LT	5.000
13	2	0	0	...	LT	5.000	LT	5.000
16	2	0	0	...	LT	5.000	LT	5.000
17	2	0	0	...	LT	5.000	LT	5.000
18	1	0	0	...	LT	5.000	LT	5.000
19	1	0	0	...	LT	5.000	LT	5.000
20	2	0	0	...	LT	5.000	LT	5.000
21	3	0	0	...	LT	5.000	LT	5.000
22	2	0	0	...	LT	5.000	LT	5.000
23	2	0	0	...	LT	5.000	LT	5.000
24	1	0	0	...	LT	5.000	LT	5.000
25	2	1	50	...	LT	5.000		9.790
26	2	0	0	...	LT	5.000	LT	5.000
27	1	0	0	...	LT	5.000	LT	5.000
28	2	0	0	...	LT	5.000	LT	5.000

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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DBCP (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.195	LT 0.195
33	2	0	0	...	LT 0.195	LT 0.195
34	2	0	0	...	LT 0.195	LT 0.195
35	1	0	0	...	LT 0.195	LT 0.195
01	1	0	0	...	LT 0.195	LT 0.195
02	2	0	0	...	LT 0.195	LT 0.195
03	2	0	0	...	LT 0.195	LT 0.195
04	2	0	0	...	LT 0.195	LT 0.195
05	2	2	100	0.575	0.351	0.798
06	3	1	33	...	LT 0.195	0.397
07	1	1	100	...	1.220	1.220
08	2	2	100	1.680	1.100	2.260
11	2	1	50	...	LT 0.195	0.366
12	2	2	100	0.353	0.217	0.488
13	2	2	100	0.317	0.302	0.332
16	2	1	50	...	LT 0.195	0.202
17	2	0	0	...	LT 0.195	LT 0.195
18	1	0	0	...	LT 0.195	LT 0.195
19	1	0	0	...	LT 0.195	LT 0.195
20	2	0	0	...	LT 0.195	LT 0.195
21	3	0	0	...	LT 0.195	LT 0.195
22	2	0	0	...	LT 0.195	LT 0.195
23	2	0	0	...	LT 0.195	LT 0.195
24	1	0	0	...	LT 0.195	LT 0.195
25	2	0	0	...	LT 0.195	LT 0.195
26	2	0	0	...	LT 0.195	LT 0.195
27	1	0	0	...	LT 0.195	LT 0.195
28	2	0	0	...	LT 0.195	LT 0.195

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DCPD (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 2.710	LT 2.710
33	2	0	0	...	LT 2.710	LT 5.000
34	2	1	50	...	2.750	LT 5.000
35	1	0	0	...	LT 5.000	LT 5.000
01	1	0	0	...	LT 5.000	LT 5.000
02	2	0	0	...	LT 2.710	LT 5.000
03	2	2	100	140.500	81.000	200.000
04	2	2	100	260.000	160.000	360.000
05	2	2	100	210.000	200.000	220.000
06	3	3	100	293.333	190.000	350.000
07	1	1	100	...	190.000	190.000
08	2	2	100	245.000	190.000	300.000
11	2	2	100	180.000	170.000	190.000
12	2	2	100	95.350	70.700	120.000
13	2	2	100	45.200	35.500	54.900
16	2	0	0	...	LT 2.710	LT 5.000
17	2	0	0	...	LT 2.710	LT 5.000
18	1	0	0	...	LT 5.000	LT 5.000
19	1	0	0	...	LT 2.710	LT 2.710
20	2	0	0	...	LT 5.000	LT 5.000
21	3	0	0	...	LT 2.710	LT 5.000
22	2	0	0	...	LT 2.710	LT 5.000
23	2	0	0	...	LT 2.710	LT 5.000
24	1	0	0	...	LT 5.000	LT 5.000
25	2	0	0	...	LT 2.710	LT 5.000
26	2	0	0	...	LT 2.710	LT 5.000
27	1	0	0	...	LT 5.000	LT 5.000
28	2	0	0	...	LT 2.710	LT 5.000

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DDVP (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	1	100	...	0.936	0.936
34	1	1	100	...	0.920	0.920
35	1	1	100	...	0.473	0.473
01	1	0	0	...	LT 0.384	LT 0.384
02	2	0	0	...	LT 0.384	LT 0.384
03	2	0	0	...	LT 0.384	LT 0.384
04	2	0	0	...	LT 0.384	LT 0.384
05	2	0	0	...	LT 0.384	LT 0.384
06	3	0	0	...	LT 0.384	LT 0.384
07	1	0	0	...	LT 0.384	LT 0.384
08	2	0	0	...	LT 0.384	LT 0.384
11	2	1	50	...	LT 0.384	1.160
12	2	1	50	...	LT 0.384	0.596
13	2	1	50	...	LT 0.384	0.620
16	2	1	50	...	LT 0.384	1.000
17	2	1	50	...	LT 0.384	0.756
18	1	0	0	...	LT 0.384	LT 0.384
19	1	0	0	...	LT 0.384	LT 0.384
20	2	0	0	...	LT 0.384	LT 0.384
21	3	0	0	...	LT 0.384	LT 0.384
22	2	0	0	...	LT 0.384	LT 0.384
23	2	0	0	...	LT 0.384	LT 0.384
24	1	0	0	...	LT 0.384	LT 0.384
25	1	0	0	...	LT 0.384	LT 0.384
26	1	1	100	...	0.838	0.838
27	1	0	0	...	LT 0.384	LT 0.384
28	1	1	100	...	0.777	0.777

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DIMP (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	29.800	29.800
33	2	2	100	113.350	96.700	130.000
34	2	2	100	497.500	485.000	510.000
35	1	1	100	...	368.000	368.000
01	2	2	100	450.500	391.000	510.000
02	3	3	100	446.667	360.000	560.000
03	3	3	100	716.667	530.000	930.000
04	3	3	100	863.333	680.000	1,100.000
05	2	2	100	680.000	610.000	750.000
06	3	3	100	766.667	630.000	1,000.000
07	1	1	100	...	550.000	550.000
08	3	3	100	595.667	457.000	840.000
11	3	3	100	371.333	273.000	460.000
12	3	3	100	211.000	155.000	290.000
13	2	2	100	200.500	171.000	230.000
16	2	2	100	35.100	32.200	38.000
17	2	2	100	3.960	2.210	5.710
18	1	1	100	...	8.240	8.240
19	1	1	100	...	2.540	2.540
20	1	0	0	...	LT 3.750	LT 3.750
21	3	2	67	1.364	0.986	LT 3.750
22	2	1	50	...	2.180	LT 3.750
23	2	1	50	...	1.740	LT 3.750
24	1	0	0	...	LT 3.750	LT 3.750
25	2	1	50	...	0.916	LT 3.750
26	2	1	50	...	0.432	LT 3.750
27	1	0	0	...	LT 3.750	LT 3.750
28	2	1	50	...	0.804	LT 3.750

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DITH (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.340	LT 1.340
33	2	2	100	1.930	1.750	2.110
34	2	2	100	9.100	7.700	10.500
35	1	1	100	...	12.200	12.200
01	1	0	0	...	LT 1.340	LT 1.340
02	2	2	100	12.645	6.190	19.100
03	2	2	100	27.550	27.100	28.000
04	2	2	100	42.000	38.000	46.000
05	2	2	100	29.500	28.000	31.000
06	3	3	100	27.133	25.000	29.000
07	1	1	100	...	20.500	20.500
08	2	2	100	18.200	15.600	20.800
11	2	2	100	15.400	10.200	20.600
12	2	2	100	8.640	3.480	13.800
13	2	2	100	4.120	3.070	5.170
16	2	0	0	...	LT 1.340	LT 1.340
17	2	0	0	...	LT 1.340	LT 1.340
18	1	0	0	...	LT 1.340	LT 1.340
19	1	0	0	...	LT 1.340	LT 1.340
20	2	0	0	...	LT 1.340	LT 1.340
21	3	0	0	...	LT 1.340	LT 1.340
22	2	0	0	...	LT 1.340	LT 1.340
23	2	0	0	...	LT 1.340	LT 1.340
24	1	0	0	...	LT 1.340	LT 1.340
25	2	0	0	...	LT 1.340	LT 1.340
26	2	0	0	...	LT 1.340	LT 1.340
27	1	0	0	...	LT 1.340	LT 1.340
28	2	0	0	...	LT 1.340	LT 1.340

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MGL = Milligram per Liter
... No Average Calculated

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ND = Not Detected at Following Concentration

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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DLDRN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	1	100	...	0.735	0.735
35	1	1	100	...	0.704	0.704
01	1	1	100	...	0.488	0.488
02	2	2	100	0.285	0.190	0.379
03	1	1	100	...	0.679	0.679
04	2	1	50	...	LT 0.050	1.700
05	2	2	100	2.500	2.200	2.800
06	1	1	100	...	2.800	2.800
07	1	1	100	...	3.600	3.600
08	1	1	100	...	1.400	1.400
11	1	1	100	...	3.400	3.400
12	1	1	100	...	1.500	1.500
13	1	1	100	...	0.790	0.790
16	2	2	100	0.148	0.146	0.150
17	2	1	50	...	LT 0.050	0.095
18	1	1	100	...	0.062	0.062
19	1	1	100	...	0.093	0.093
20	2	2	100	0.206	0.200	0.212
21	3	3	100	0.120	0.103	0.141
22	2	2	100	0.128	0.110	0.146
23	2	1	50	...	LT 0.050	0.061
24	1	0	0	...	LT 0.050	LT 0.050
25	1	0	0	...	LT 0.050	LT 0.050
26	1	0	0	...	LT 0.050	LT 0.050
27	1	0	0	...	LT 0.050	LT 0.050
28	1	0	0	...	LT 0.050	LT 0.050

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DMDS (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.550	LT 0.550
33	2	0	0	...	LT 0.550	LT 0.550
34	2	0	0	...	LT 0.550	LT 0.550
35	1	0	0	...	LT 0.550	LT 0.550
01	1	0	0	...	LT 0.550	LT 0.550
02	2	0	0	...	LT 0.550	LT 0.550
03	2	0	0	...	LT 0.550	LT 0.550
04	2	0	0	...	LT 0.550	LT 0.550
05	2	0	0	...	LT 0.550	LT 0.550
06	3	0	0	...	LT 0.550	LT 0.550
07	1	0	0	...	LT 0.550	LT 0.550
08	2	0	0	...	LT 0.550	LT 0.550
11	2	0	0	...	LT 0.550	LT 0.550
12	2	0	0	...	LT 0.550	LT 0.550
13	2	0	0	...	LT 0.550	LT 0.550
16	2	0	0	...	LT 0.550	LT 0.550
17	2	0	0	...	LT 0.550	LT 0.550
18	1	0	0	...	LT 0.550	LT 0.550
19	1	0	0	...	LT 0.550	LT 0.550
20	2	0	0	...	LT 0.550	LT 0.550
21	3	0	0	...	LT 0.550	LT 0.550
22	2	0	0	...	LT 0.550	LT 0.550
23	2	0	0	...	LT 0.550	LT 0.550
24	1	0	0	...	LT 0.550	LT 0.550
25	2	0	0	...	LT 0.550	LT 0.550
26	2	0	0	...	LT 0.550	LT 0.550
27	1	0	0	...	LT 0.550	LT 0.550
28	2	0	0	...	LT 0.550	LT 0.550

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... No Average Calculated

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: DMMP (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	0.203	0.203
33	2	0	0	...	LT 0.188	LT 130.000
34	2	0	0	...	LT 0.188	LT 130.000
35	1	0	0	...	LT 130.000	LT 130.000
01	1	0	0	...	LT 130.000	LT 130.000
02	2	0	0	...	LT 0.188	LT 130.000
03	2	0	0	...	LT 0.188	LT 130.000
04	2	0	0	...	LT 0.188	LT 130.000
05	2	0	0	...	LT 0.188	LT 0.188
06	2	0	0	...	LT 0.188	LT 130.000
07	1	0	0	...	LT 0.188	LT 0.188
08	3	0	0	...	LT 0.188	LT 130.000
11	3	0	0	...	LT 0.188	LT 130.000
12	3	0	0	...	LT 0.188	LT 130.000
13	2	0	0	...	LT 0.188	LT 130.000
16	2	0	0	...	LT 0.188	LT 130.000
17	2	0	0	...	LT 0.188	LT 130.000
18	1	0	0	...	LT 130.000	LT 130.000
19	1	0	0	...	LT 0.188	LT 0.188
20	1	0	0	...	LT 130.000	LT 130.000
21	3	0	0	...	LT 0.188	LT 130.000
22	2	0	0	...	LT 0.188	LT 130.000
23	2	0	0	...	LT 0.188	LT 130.000
24	1	0	0	...	LT 130.000	LT 130.000
25	2	0	0	...	LT 0.188	LT 130.000
26	2	0	0	...	LT 0.188	LT 130.000
27	1	0	0	...	LT 130.000	LT 130.000
28	2	0	0	...	LT 0.188	LT 130.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ENDRN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	0	0	...	LT 0.050	LT 0.050
34	1	0	0	...	LT 0.050	LT 0.050
35	1	0	0	...	LT 0.050	LT 0.050
01	1	0	0	...	LT 0.050	LT 0.050
02	2	1	50	...	LT 0.050	0.063
03	2	2	100	0.484	0.393	0.574
04	1	0	0	...	LT 0.050	LT 0.050
05	2	1	50	...	LT 0.050	1.100
06	2	2	100	0.852	0.603	1.100
07	1	1	100	...	2.000	2.000
08	1	1	100	...	0.790	0.790
11	1	1	100	...	1.800	1.800
12	2	2	100	0.584	0.378	0.790
13	2	2	100	0.465	0.393	0.536
16	2	2	100	0.134	0.118	0.149
17	2	0	0	...	LT 0.050	LT 0.050
18	1	0	0	...	LT 0.050	LT 0.050
19	1	0	0	...	LT 0.050	LT 0.050
20	2	1	50	...	0.041	LT 0.050
21	3	0	0	...	LT 0.050	LT 0.050
22	2	1	50	...	0.044	LT 0.050
23	2	0	0	...	LT 0.050	LT 0.050
24	1	0	0	...	LT 0.050	LT 0.050
25	1	0	0	...	LT 0.050	LT 0.050
26	1	0	0	...	LT 0.050	LT 0.050
27	1	0	0	...	LT 0.050	LT 0.050
28	1	0	0	...	LT 0.050	LT 0.050

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ETC6H5 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.370	LT 1.370
33	2	0	0	...	LT 1.370	LT 1.370
34	2	0	0	...	LT 1.370	LT 1.370
35	1	0	0	...	LT 1.370	LT 1.370
01	1	0	0	...	LT 1.370	LT 1.370
02	2	0	0	...	LT 1.370	LT 1.370
03	2	0	0	...	LT 1.370	LT 1.370
04	2	0	0	...	LT 1.370	LT 1.370
05	2	0	0	...	LT 1.370	LT 1.370
06	3	0	0	...	LT 1.370	LT 1.370
07	1	0	0	...	LT 1.370	LT 1.370
08	2	0	0	...	LT 1.370	LT 1.370
11	2	0	0	...	LT 1.370	LT 1.370
12	2	0	0	...	LT 1.370	LT 1.370
13	2	0	0	...	LT 1.370	LT 1.370
16	2	0	0	...	LT 1.370	LT 1.370
17	2	0	0	...	LT 1.370	LT 1.370
18	1	0	0	...	LT 1.370	LT 1.370
19	1	0	0	...	LT 1.370	LT 1.370
20	2	0	0	...	LT 1.370	LT 1.370
21	3	0	0	...	LT 1.370	LT 1.370
22	2	0	0	...	LT 1.370	LT 1.370
23	2	0	0	...	LT 1.370	LT 1.370
24	1	0	0	...	LT 1.370	LT 1.370
25	2	0	0	...	LT 1.370	LT 1.370
26	2	0	0	...	LT 1.370	LT 1.370
27	1	0	0	...	LT 1.370	LT 1.370
28	2	1	50	...	LT 1.370	1.610

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ND = Not Detected at Following Concentration
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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: F (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	4.120	4.120
33	2	2	100	2.890	2.710	3.070
34	2	2	100	2.360	2.270	2.450
35	1	1	100	...	3.670	3.670
01	1	1	100	...	4.770	4.770
02	2	2	100	3.890	3.790	3.990
03	2	2	100	2.635	2.570	2.700
04	2	2	100	2.020	1.930	2.110
05	1	1	100	...	2.110	2.110
06	2	2	100	2.210	2.140	2.280
07	1	1	100	...	1.680	1.680
08	2	2	100	1.545	1.430	1.660
11	2	2	100	1.820	1.510	2.130
12	2	2	100	2.145	2.050	2.240
13	2	2	100	2.450	2.420	2.480
16	2	2	100	2.595	2.560	2.630
17	2	2	100	1.950	1.520	2.380
18	1	1	100	...	2.140	2.140
19	1	1	100	...	1.570	1.570
20	1	1	100	...	1.270	1.270
21	2	2	100	1.375	1.370	1.380
22	2	2	100	1.400	1.390	1.410
23	2	2	100	1.435	1.360	1.510
24	1	1	100	...	1.550	1.550
25	2	2	100	1.740	1.690	1.790
26	2	2	100	2.570	2.320	2.820
27	2	2	100	1.885	1.770	2.000
28	1	1	100	...	1.870	1.870

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: HG (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	0.100	LT	0.100
33	2	0	0	...	LT	0.100	LT	0.100
34	2	0	0	...	LT	0.100	LT	0.100
35	1	0	0	...	LT	0.100	LT	0.100
01	1	0	0	...	LT	0.100	LT	0.100
02	2	0	0	...	LT	0.100	LT	0.100
03	2	0	0	...	LT	0.100	LT	0.100
04	2	1	50	...	LT	0.100		0.118
05	2	2	100	0.170		0.149		0.190
06	3	1	33	...	LT	0.100		0.202
07	1	0	0	...	LT	0.100	LT	0.100
08	2	1	50	...	LT	0.100		0.239
11	2	0	0	...	LT	0.100	LT	0.100
12	2	0	0	...	LT	0.100	LT	0.100
13	2	0	0	...	LT	0.100	LT	0.100
16	2	0	0	...	LT	0.100	LT	0.100
17	2	0	0	...	LT	0.100	LT	0.100
18	1	1	100	...		0.136		0.136
19	1	0	0	...	LT	0.100	LT	0.100
20	2	0	0	...	LT	0.100	LT	0.100
21	3	0	0	...	LT	0.100	LT	0.100
22	2	0	0	...	LT	0.100	LT	0.100
23	2	0	0	...	LT	0.100	LT	0.100
24	1	0	0	...	LT	0.100	LT	0.100
25	2	0	0	...	LT	0.100	LT	0.100
26	2	0	0	...	LT	0.100	LT	0.100
27	1	1	100	...		0.181		0.181
28	2	0	0	...	LT	0.100	LT	0.100

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ISODR (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	1	100	...	0.065	0.065
34	1	1	100	...	0.142	0.142
35	1	0	0	...	LT 0.051	LT 0.051
01	1	0	0	...	LT 0.051	LT 0.051
02	2	0	0	...	LT 0.051	LT 0.051
03	2	2	100	0.177	0.159	0.195
04	2	2	100	0.429	0.377	0.481
05	2	2	100	0.513	0.446	0.580
06	3	3	100	0.433	0.365	0.546
07	1	1	100	...	0.411	0.411
08	2	2	100	0.242	0.193	0.291
11	2	2	100	0.290	0.139	0.440
12	2	2	100	0.247	0.107	0.387
13	2	2	100	0.105	0.085	0.126
16	2	0	0	...	LT 0.051	LT 0.051
17	2	0	0	...	LT 0.051	LT 0.051
18	1	0	0	...	LT 0.051	LT 0.051
19	1	0	0	...	LT 0.051	LT 0.051
20	2	0	0	...	LT 0.051	LT 0.051
21	3	0	0	...	LT 0.051	LT 0.051
22	2	0	0	...	LT 0.051	LT 0.051
23	2	0	0	...	LT 0.051	LT 0.051
24	1	0	0	...	LT 0.051	LT 0.051
25	1	0	0	...	LT 0.051	LT 0.051
26	1	0	0	...	LT 0.051	LT 0.051
27	1	0	0	...	LT 0.051	LT 0.051
28	1	0	0	...	LT 0.051	LT 0.051

UGL = Microgram per Liter
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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: K (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	2.970	2.970
33	2	2	100	3.750	3.080	4.420
34	2	2	100	6.360	5.020	7.700
35	1	1	100	...	3.220	3.220
01	1	1	100	...	3.500	3.500
02	2	2	100	4.165	3.450	4.880
03	2	2	100	3.720	2.480	4.960
04	2	2	100	8.815	8.180	9.450
05	2	2	100	8.690	8.660	8.720
06	3	3	100	8.490	8.140	8.890
07	1	1	100	...	7.820	7.820
08	2	2	100	7.470	7.120	7.820
11	2	2	100	7.170	6.530	7.810
12	2	2	100	5.645	5.460	5.830
13	2	2	100	4.165	4.030	4.300
16	2	2	100	2.670	2.300	3.040
17	2	2	100	2.260	1.930	2.590
18	1	1	100	...	1.930	1.930
19	1	1	100	...	1.740	1.740
20	2	2	100	2.185	1.890	2.480
21	3	3	100	2.363	2.110	2.570
22	2	1	50	...	LT 1.240	1.640
23	2	2	100	2.830	2.730	2.930
24	1	1	100	...	1.970	1.970
25	2	2	100	1.865	1.440	2.290
26	2	2	100	1.595	1.400	1.790
27	1	1	100	...	4.240	4.240
28	2	2	100	2.645	1.850	3.440

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... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: MEC6H5 (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.470	LT 1.470
33	2	0	0	...	LT 1.470	LT 1.470
34	2	0	0	...	LT 1.470	LT 1.470
35	1	0	0	...	LT 1.470	LT 1.470
01	1	0	0	...	LT 1.470	LT 1.470
02	2	0	0	...	LT 1.470	LT 1.470
03	2	0	0	...	LT 1.470	LT 1.470
04	2	1	50	...	LT 1.470	1.950
05	2	1	50	...	LT 1.470	1.670
06	3	1	33	...	LT 1.470	1.630
07	1	0	0	...	LT 1.470	LT 1.470
08	2	0	0	...	LT 1.470	LT 1.470
11	2	0	0	...	LT 1.470	LT 1.470
12	2	0	0	...	LT 1.470	LT 1.470
13	2	0	0	...	LT 1.470	LT 1.470
16	2	0	0	...	LT 1.470	LT 1.470
17	2	0	0	...	LT 1.470	LT 1.470
18	1	0	0	...	LT 1.470	LT 1.470
19	1	0	0	...	LT 1.470	LT 1.470
20	2	0	0	...	LT 1.470	LT 1.470
21	3	0	0	...	LT 1.470	LT 1.470
22	2	0	0	...	LT 1.470	LT 1.470
23	2	0	0	...	LT 1.470	LT 1.470
24	1	0	0	...	LT 1.470	LT 1.470
25	2	0	0	...	LT 1.470	LT 1.470
26	2	0	0	...	LT 1.470	LT 1.470
27	1	0	0	...	LT 1.470	LT 1.470
28	2	0	0	...	LT 1.470	LT 1.470

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... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: MG (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	34.300	34.300
33	2	2	100	52.200	51.500	52.900
34	2	2	100	131.500	121.000	142.000
35	1	1	100	...	51.700	51.700
01	1	1	100	...	34.200	34.200
02	2	2	100	40.500	40.000	41.000
03	2	2	100	101.800	63.600	140.000
04	2	2	100	335.000	310.000	360.000
05	2	2	100	279.000	238.000	320.000
06	3	3	100	255.333	253.000	259.000
07	1	1	100	...	251.000	251.000
08	2	2	100	253.500	244.000	263.000
11	2	2	100	211.500	182.000	241.000
12	2	2	100	151.500	121.000	182.000
13	2	2	100	113.000	102.000	124.000
16	2	2	100	51.550	51.200	51.900
17	2	2	100	37.250	36.900	37.600
18	1	1	100	...	41.200	41.200
19	1	1	100	...	40.600	40.600
20	2	2	100	39.450	39.000	39.900
21	3	3	100	31.333	29.500	32.500
22	2	2	100	38.800	38.400	39.200
23	2	2	100	52.050	49.500	54.600
24	1	1	100	...	55.700	55.700
25	2	2	100	52.300	39.600	65.000
26	2	2	100	46.700	32.100	61.300
27	1	1	100	...	145.000	145.000
28	2	2	100	72.450	72.100	72.800

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... No Average Calculated

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LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: MIBK (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	2.060	LT	2.060
33	2	0	0	...	LT	2.060	LT	4.900
34	2	0	0	...	LT	2.060	LT	4.900
35	1	0	0	...	LT	4.900	LT	4.900
01	1	0	0	...	LT	4.900	LT	4.900
02	2	0	0	...	LT	2.060	LT	4.900
03	2	0	0	...	LT	2.060	LT	4.900
04	2	0	0	...	LT	2.060	LT	4.900
05	2	0	0	...	LT	2.060	LT	2.060
06	3	0	0	...	LT	2.060	LT	4.900
07	1	0	0	...	LT	2.060	LT	2.060
08	2	0	0	...	LT	2.060	LT	4.900
11	2	0	0	...	LT	2.060	LT	4.900
12	2	0	0	...	LT	2.060	LT	4.900
13	2	0	0	...	LT	2.060	LT	4.900
16	2	0	0	...	LT	2.060	LT	4.900
17	2	0	0	...	LT	2.060	LT	4.900
18	1	0	0	...	LT	4.900	LT	4.900
19	1	0	0	...	LT	2.060	LT	2.060
20	2	0	0	...	LT	4.900	LT	4.900
21	3	0	0	...	LT	2.060	LT	4.900
22	2	0	0	...	LT	2.060	LT	4.900
23	2	0	0	...	LT	2.060	LT	4.900
24	1	0	0	...	LT	4.900	LT	4.900
25	2	0	0	...	LT	2.060	LT	4.900
26	2	0	0	...	LT	2.060	LT	4.900
27	1	0	0	...	LT	4.900	LT	4.900
28	2	0	0	...	LT	2.060	LT	4.900

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... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: MLTHN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	0	0	...	LT 0.373	LT 0.373
34	1	1	100	...	11.400	11.400
35	1	1	100	...	14.000	14.000
01	1	0	0	...	LT 0.373	LT 0.373
02	2	0	0	...	LT 0.373	LT 0.373
03	2	1	50	...	LT 0.373	1.580
04	2	1	50	...	LT 0.373	1.860
05	2	0	0	...	LT 0.373	LT 0.373
06	3	1	33	...	LT 0.373	0.764
07	1	0	0	...	LT 0.373	LT 0.373
08	2	1	50	...	LT 0.373	0.753
11	2	1	50	...	LT 0.373	0.714
12	2	1	50	...	LT 0.373	0.535
13	2	1	50	...	LT 0.373	5.040
16	2	0	0	...	LT 0.373	LT 0.373
17	2	0	0	...	LT 0.373	LT 0.373
18	1	0	0	...	LT 0.373	LT 0.373
19	1	0	0	...	LT 0.373	LT 0.373
20	2	0	0	...	LT 0.373	LT 0.373
21	3	0	0	...	LT 0.373	LT 0.373
22	2	0	0	...	LT 0.373	LT 0.373
23	2	0	0	...	LT 0.373	LT 0.373
24	1	0	0	...	LT 0.373	LT 0.373
25	1	0	0	...	LT 0.373	LT 0.373
26	1	0	0	...	LT 0.373	LT 0.373
27	1	0	0	...	LT 0.373	LT 0.373
28	1	0	0	...	LT 0.373	LT 0.373

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: NA (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	690.000	690.000
33	2	2	100	450.000	430.000	470.000
34	2	2	100	660.000	610.000	710.000
35	1	1	100	...	440.000	440.000
01	1	1	100	...	370.000	370.000
02	2	2	100	370.000	370.000	370.000
03	2	2	100	500.000	350.000	650.000
04	2	2	100	890.000	870.000	910.000
05	2	2	100	730.000	590.000	870.000
06	3	3	100	643.333	620.000	680.000
07	1	1	100	...	640.000	640.000
08	2	2	100	585.000	540.000	630.000
11	2	2	100	530.000	480.000	580.000
12	2	2	100	415.000	330.000	500.000
13	2	2	100	325.000	290.000	360.000
16	2	2	100	185.000	180.000	190.000
17	2	2	100	150.000	140.000	160.000
18	1	1	100	...	160.000	160.000
19	1	1	100	...	170.000	170.000
20	2	2	100	150.000	150.000	150.000
21	3	3	100	140.000	130.000	150.000
22	2	2	100	140.000	140.000	140.000
23	2	2	100	170.000	160.000	180.000
24	1	1	100	...	170.000	170.000
25	2	2	100	220.000	190.000	250.000
26	2	2	100	170.000	130.000	210.000
27	1	1	100	...	420.000	420.000
28	2	2	100	315.000	250.000	380.000

UGL = Microgram per Liter
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... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: NO3 (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN		LOW VALUE	HIGH VALUE
32	1	1	100	...		0.430	0.430
33	2	2	100	0.131		0.022	0.240
34	2	1	50	...	LT	0.024	0.420
35	1	1	100	...		0.640	0.640
01	1	1	100	...		0.810	0.810
02	2	2	100	0.975		0.960	0.990
03	2	2	100	0.472		0.224	0.720
04	2	2	100	0.317		0.114	0.520
05	2	1	50	...	LT	0.024	0.056
06	3	2	67	0.214	LT	0.024	0.320
07	1	1	100	...		0.240	0.240
08	2	2	100	0.339		0.247	0.430
11	2	1	50	...	LT	0.024	3.200
12	2	2	100	2.800		2.500	3.100
13	2	2	100	3.200		3.000	3.400
16	2	2	100	3.250		3.100	3.400
17	2	2	100	2.400		1.900	2.900
18	1	1	100	...		2.600	2.600
19	1	1	100	...		1.900	1.900
20	2	2	100	1.300		1.300	1.300
21	3	3	100	1.933		1.900	2.000
22	2	2	100	1.750		1.700	1.800
23	2	2	100	0.780		0.670	0.890
24	1	1	100	...		0.310	0.310
25	2	2	100	0.224		0.201	0.247
26	2	2	100	0.251		0.221	0.280
27	1	1	100	...		0.560	0.560
28	2	2	100	0.630		0.600	0.660

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: OXAT (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 2.380	LT 2.380
33	2	1	50	...	LT 2.380	3.060
34	2	1	50	...	LT 2.380	3.060
35	1	1	100	...	3.020	3.020
01	1	0	0	...	LT 2.380	LT 2.380
02	2	1	50	...	LT 2.380	3.490
03	2	2	100	5.080	4.710	5.450
04	2	2	100	7.515	6.510	8.520
05	2	2	100	5.760	5.330	6.190
06	3	3	100	5.457	5.270	5.670
07	1	1	100	...	4.050	4.050
08	2	2	100	3.760	3.250	4.270
11	2	1	50	...	LT 2.380	4.200
12	2	1	50	...	LT 2.380	2.830
13	2	0	0	...	LT 2.380	LT 2.380
16	2	0	0	...	LT 2.380	LT 2.380
17	2	0	0	...	LT 2.380	LT 2.380
18	1	0	0	...	LT 2.380	LT 2.380
19	1	0	0	...	LT 2.380	LT 2.380
20	2	0	0	...	LT 2.380	LT 2.380
21	3	0	0	...	LT 2.380	LT 2.380
22	2	0	0	...	LT 2.380	LT 2.380
23	2	0	0	...	LT 2.380	LT 2.380
24	1	0	0	...	LT 2.380	LT 2.380
25	2	0	0	...	LT 2.380	LT 2.380
26	2	0	0	...	LT 2.380	LT 2.380
27	1	0	0	...	LT 2.380	LT 2.380
28	2	0	0	...	LT 2.380	LT 2.380

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: PB (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	4.470	LT	4.470
33	2	0	0	...	LT	4.470	LT	4.470
34	2	0	0	...	LT	4.470	LT	4.470
35	1	0	0	...	LT	4.470	LT	4.470
01	1	0	0	...	LT	4.470	LT	4.470
02	2	0	0	...	LT	4.470	LT	4.470
03	2	0	0	...	LT	4.470	LT	4.470
04	2	0	0	...	LT	4.470	LT	4.470
05	2	0	0	...	LT	4.470	LT	4.470
06	3	2	67	20.578	LT	4.470		43.800
07	1	0	0	...	LT	4.470	LT	4.470
08	2	0	0	...	LT	4.470	LT	4.470
11	2	0	0	...	LT	4.470	LT	4.470
12	2	0	0	...	LT	4.470	LT	4.470
13	2	0	0	...	LT	4.470	LT	4.470
16	2	0	0	...	LT	4.470	LT	4.470
17	2	0	0	...	LT	4.470	LT	4.470
18	1	0	0	...	LT	4.470	LT	4.470
19	1	0	0	...	LT	4.470	LT	4.470
20	2	1	50	...	LT	4.470		50.700
21	3	0	0	...	LT	4.470	LT	4.470
22	2	0	0	...	LT	4.470	LT	4.470
23	2	0	0	...	LT	4.470	LT	4.470
24	1	0	0	...	LT	4.470	LT	4.470
25	2	0	0	...	LT	4.470	LT	4.470
26	2	0	0	...	LT	4.470	LT	4.470
27	1	0	0	...	LT	4.470	LT	4.470
28	2	0	0	...	LT	4.470	LT	4.470

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: PPDDE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	0	0	...	LT 0.054	LT 0.054
34	1	0	0	...	LT 0.054	LT 0.054
35	1	0	0	...	LT 0.054	LT 0.054
01	1	0	0	...	LT 0.054	LT 0.054
02	2	0	0	...	LT 0.054	LT 0.054
03	2	1	50	...	LT 0.054	0.120
04	2	2	100	0.170	0.112	0.227
05	2	2	100	0.442	0.359	0.525
06	3	2	67	0.152	LT 0.054	0.253
07	1	1	100	...	0.336	0.336
08	2	2	100	0.134	0.129	0.138
11	2	2	100	0.262	0.228	0.296
12	2	1	50	...	LT 0.054	0.258
13	2	0	0	...	LT 0.054	LT 0.054
16	2	0	0	...	LT 0.054	LT 0.054
17	2	1	50	...	LT 0.054	0.194
18	1	0	0	...	LT 0.054	LT 0.054
19	1	0	0	...	LT 0.054	LT 0.054
20	2	0	0	...	LT 0.054	LT 0.054
21	3	0	0	...	LT 0.054	LT 0.054
22	2	0	0	...	LT 0.054	LT 0.054
23	2	0	0	...	LT 0.054	LT 0.054
24	1	0	0	...	LT 0.054	LT 0.054
25	1	0	0	...	LT 0.054	LT 0.054
26	1	0	0	...	LT 0.054	LT 0.054
27	1	0	0	...	LT 0.054	LT 0.054
28	1	0	0	...	LT 0.054	LT 0.054

UGL = Microgram per Liter
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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: PPDDT (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
33	1	0	0	...	LT	0.049	LT	0.049
34	1	0	0	...	LT	0.049	LT	0.049
35	1	0	0	...	LT	0.049	LT	0.049
01	1	0	0	...	LT	0.049	LT	0.049
02	2	0	0	...	LT	0.049	LT	0.049
03	2	1	50	...	LT	0.049		0.350
04	2	1	50	...	LT	0.049		0.273
05	2	0	0	...	LT	0.049	LT	0.049
06	3	2	67	0.325	LT	0.049		0.581
07	1	0	0	...	LT	0.049	LT	0.049
08	2	1	50	...	LT	0.049		0.468
11	2	1	50	...	LT	0.049		0.330
12	2	1	50	...	LT	0.049		0.132
13	2	0	0	...	LT	0.049	LT	0.049
16	2	0	0	...	LT	0.049	LT	0.049
17	2	1	50	...	LT	0.049		0.059
18	1	0	0	...	LT	0.049	LT	0.049
19	1	0	0	...	LT	0.049	LT	0.049
20	2	0	0	...	LT	0.049	LT	0.049
21	3	0	0	...	LT	0.049	LT	0.049
22	2	0	0	...	LT	0.049	LT	0.049
23	2	0	0	...	LT	0.049	LT	0.049
24	1	0	0	...	LT	0.049	LT	0.049
25	1	0	0	...	LT	0.049	LT	0.049
26	1	0	0	...	LT	0.049	LT	0.049
27	1	0	0	...	LT	0.049	LT	0.049
28	1	0	0	...	LT	0.049	LT	0.049

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: PRTHN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
33	1	0	0	...	LT 0.647	LT 0.647
34	1	1	100	...	1.040	1.040
35	1	0	0	...	LT 0.647	LT 0.647
01	1	0	0	...	LT 0.647	LT 0.647
02	2	0	0	...	LT 0.647	LT 0.647
03	2	1	50	...	LT 0.647	3.280
04	2	1	50	...	LT 0.647	6.990
05	2	0	0	...	LT 0.647	LT 0.647
06	3	2	67	4.681	LT 0.647	9.350
07	1	0	0	...	LT 0.647	LT 0.647
08	2	1	50	...	LT 0.647	4.720
11	2	1	50	...	LT 0.647	1.870
12	2	0	0	...	LT 0.647	LT 0.647
13	2	1	50	...	LT 0.647	2.050
16	2	0	0	...	LT 0.647	LT 0.647
17	2	0	0	...	LT 0.647	LT 0.647
18	1	0	0	...	LT 0.647	LT 0.647
19	1	0	0	...	LT 0.647	LT 0.647
20	2	0	0	...	LT 0.647	LT 0.647
21	3	0	0	...	LT 0.647	LT 0.647
22	2	0	0	...	LT 0.647	LT 0.647
23	2	0	0	...	LT 0.647	LT 0.647
24	1	0	0	...	LT 0.647	LT 0.647
25	1	0	0	...	LT 0.647	LT 0.647
26	1	0	0	...	LT 0.647	LT 0.647
27	1	0	0	...	LT 0.647	LT 0.647
28	1	0	0	...	LT 0.647	LT 0.647

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03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: SO4 (MGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	1	100	...	460.000	460.000
33	2	2	100	405.000	400.000	410.000
34	2	2	100	650.000	620.000	680.000
35	1	1	100	...	300.000	300.000
01	1	1	100	...	310.000	310.000
02	2	2	100	415.000	410.000	420.000
03	2	2	100	605.000	600.000	610.000
04	2	2	100	965.000	950.000	980.000
05	2	2	100	850.000	760.000	940.000
06	3	3	100	713.333	650.000	750.000
07	1	1	100	...	870.000	870.000
08	2	2	100	815.000	800.000	830.000
11	2	2	100	880.000	820.000	940.000
12	2	2	100	885.000	820.000	950.000
13	2	2	100	830.000	810.000	850.000
16	2	2	100	450.000	440.000	460.000
17	2	2	100	350.000	330.000	370.000
18	1	1	100	...	390.000	390.000
19	1	1	100	...	470.000	470.000
20	2	2	100	380.000	380.000	380.000
21	3	3	100	270.000	260.000	280.000
22	2	2	100	340.000	340.000	340.000
23	2	2	100	495.000	470.000	520.000
24	1	1	100	...	490.000	490.000
25	2	2	100	550.000	420.000	680.000
26	2	2	100	390.000	240.000	540.000
27	1	1	100	...	1,600.000	1,600.000
28	2	2	100	1,005.000	810.000	1,200.000

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... No Average Calculated

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LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: SUPONA (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
33	1	0	0	...	LT	0.787	LT	0.787
34	1	0	0	...	LT	0.787	LT	0.787
35	1	0	0	...	LT	0.787	LT	0.787
01	1	0	0	...	LT	0.787	LT	0.787
02	2	0	0	...	LT	0.787	LT	0.787
03	2	0	0	...	LT	0.787	LT	0.787
04	2	0	0	...	LT	0.787	LT	0.787
05	2	0	0	...	LT	0.787	LT	0.787
06	3	0	0	...	LT	0.787	LT	0.787
07	1	0	0	...	LT	0.787	LT	0.787
08	2	0	0	...	LT	0.787	LT	0.787
11	2	0	0	...	LT	0.787	LT	0.787
12	2	0	0	...	LT	0.787	LT	0.787
13	2	1	50	...	LT	0.787		2.040
16	2	0	0	...	LT	0.787	LT	0.787
17	2	0	0	...	LT	0.787	LT	0.787
18	1	0	0	...	LT	0.787	LT	0.787
19	1	0	0	...	LT	0.787	LT	0.787
20	2	0	0	...	LT	0.787	LT	0.787
21	3	0	0	...	LT	0.787	LT	0.787
22	2	0	0	...	LT	0.787	LT	0.787
23	2	0	0	...	LT	0.787	LT	0.787
24	1	0	0	...	LT	0.787	LT	0.787
25	1	0	0	...	LT	0.787	LT	0.787
26	1	0	0	...	LT	0.787	LT	0.787
27	1	0	0	...	LT	0.787	LT	0.787
28	1	0	0	...	LT	0.787	LT	0.787

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... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration
C188

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N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: TCLEE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.750	LT 0.750
33	2	0	0	...	LT 0.750	LT 0.750
34	2	0	0	...	LT 0.750	LT 0.750
35	1	0	0	...	LT 0.750	LT 0.750
01	1	1	100	...	0.843	0.843
02	2	0	0	...	LT 0.750	LT 0.750
03	2	2	100	7.150	5.410	8.890
04	2	2	100	18.100	14.100	22.100
05	2	2	100	15.660	4.520	26.800
06	3	3	100	28.707	4.820	46.900
07	1	1	100	...	49.500	49.500
08	2	2	100	58.250	48.900	67.600
11	2	2	100	38.800	27.400	50.200
12	2	2	100	19.450	12.400	26.500
13	2	2	100	13.450	12.200	14.700
16	2	1	50	...	LT 0.750	5.350
17	2	0	0	...	LT 0.750	LT 0.750
18	1	0	0	...	LT 0.750	LT 0.750
19	1	0	0	...	LT 0.750	LT 0.750
20	2	0	0	...	LT 0.750	LT 0.750
21	3	0	0	...	LT 0.750	LT 0.750
22	2	0	0	...	LT 0.750	LT 0.750
23	2	0	0	...	LT 0.750	LT 0.750
24	1	0	0	...	LT 0.750	LT 0.750
25	2	0	0	...	LT 0.750	LT 0.750
26	2	0	0	...	LT 0.750	LT 0.750
27	1	0	0	...	LT 0.750	LT 0.750
28	2	1	50	...	LT 0.750	2.910

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... No Average Calculated

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ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: TRCLE (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 0.560	LT 0.560
33	2	0	0	...	LT 0.560	LT 0.560
34	2	2	100	1.094	0.918	1.270
35	1	0	0	...	LT 0.560	LT 0.560
01	1	0	0	...	LT 0.560	LT 0.560
02	2	0	0	...	LT 0.560	LT 0.560
03	2	2	100	4.965	3.710	6.220
04	2	2	100	9.680	8.160	11.200
05	2	2	100	20.415	7.330	33.500
06	3	3	100	19.980	8.140	35.600
07	1	1	100	...	6.210	6.210
08	2	2	100	6.670	6.420	6.920
11	2	2	100	5.055	4.120	5.990
12	2	2	100	3.095	1.710	4.480
13	2	2	100	1.920	1.460	2.380
16	2	0	0	...	LT 0.560	LT 0.560
17	2	0	0	...	LT 0.560	LT 0.560
18	1	0	0	...	LT 0.560	LT 0.560
19	1	0	0	...	LT 0.560	LT 0.560
20	2	0	0	...	LT 0.560	LT 0.560
21	3	0	0	...	LT 0.560	LT 0.560
22	2	0	0	...	LT 0.560	LT 0.560
23	2	0	0	...	LT 0.560	LT 0.560
24	1	0	0	...	LT 0.560	LT 0.560
25	2	0	0	...	LT 0.560	LT 0.560
26	2	0	0	...	LT 0.560	LT 0.560
27	1	0	0	...	LT 0.560	LT 0.560
28	2	1	50	...	LT 0.560	2.760

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: XYLEN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE	HIGH VALUE
32	1	0	0	...	LT 1.360	LT 1.360
33	2	0	0	...	LT 1.360	LT 1.360
34	2	0	0	...	LT 1.360	LT 1.360
35	1	0	0	...	LT 1.360	LT 1.360
01	1	0	0	...	LT 1.360	LT 1.360
02	2	0	0	...	LT 1.360	LT 1.360
03	2	0	0	...	LT 1.360	LT 1.360
04	2	0	0	...	LT 1.360	LT 1.360
05	2	0	0	...	LT 1.360	LT 1.360
06	3	0	0	...	LT 1.360	LT 1.360
07	1	0	0	...	LT 1.360	LT 1.360
08	2	0	0	...	LT 1.360	LT 1.360
11	2	0	0	...	LT 1.360	LT 1.360
12	2	0	0	...	LT 1.360	LT 1.360
13	2	0	0	...	LT 1.360	LT 1.360
16	2	0	0	...	LT 1.360	LT 1.360
17	2	0	0	...	LT 1.360	LT 1.360
18	1	0	0	...	LT 1.360	LT 1.360
19	1	0	0	...	LT 1.360	LT 1.360
20	2	0	0	...	LT 1.360	LT 1.360
21	3	0	0	...	LT 1.360	LT 1.360
22	2	0	0	...	LT 1.360	LT 1.360
23	2	0	0	...	LT 1.360	LT 1.360
24	1	0	0	...	LT 1.360	LT 1.360
25	2	0	0	...	LT 1.360	LT 1.360
26	2	0	0	...	LT 1.360	LT 1.360
27	1	0	0	...	LT 1.360	LT 1.360
28	2	1	50	...	LT 1.360	1.800

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration
C191

03/24/95

N.B. DEWATERING WELLS - FY 92
STATISTICAL SUMMARY

ANALYTE: ZN (UGL)

WELL NO.	TOT SAMP	SAMP >RL	%> RL	MEAN	LOW VALUE		HIGH VALUE	
32	1	0	0	...	LT	18.000	LT	18.000
33	2	0	0	...	LT	18.000	LT	18.000
34	2	0	0	...	LT	18.000	LT	18.000
35	1	0	0	...	LT	18.000	LT	18.000
01	1	0	0	...	LT	18.000	LT	18.000
02	2	1	50	...	LT	18.000		28.500
03	2	0	0	...	LT	18.000	LT	18.000
04	2	0	0	...	LT	18.000	LT	18.000
05	2	1	50	...	LT	18.000		27.300
06	3	2	67	87.600	LT	18.000		160.000
07	1	0	0	...	LT	18.000	LT	18.000
08	2	1	50	...	LT	18.000		27.900
11	2	0	0	...	LT	18.000	LT	18.000
12	2	0	0	...	LT	18.000	LT	18.000
13	2	1	50	...	LT	18.000		34.900
16	2	1	50	...	LT	18.000		20.100
17	2	0	0	...	LT	18.000	LT	18.000
18	1	0	0	...	LT	18.000	LT	18.000
19	1	0	0	...	LT	18.000	LT	18.000
20	2	0	0	...	LT	18.000	LT	18.000
21	3	0	0	...	LT	18.000	LT	18.000
22	2	1	50	...	LT	18.000		28.900
23	2	0	0	...	LT	18.000	LT	18.000
24	1	0	0	...	LT	18.000	LT	18.000
25	2	0	0	...	LT	18.000	LT	18.000
26	2	0	0	...	LT	18.000	LT	18.000
27	1	0	0	...	LT	18.000	LT	18.000
28	2	0	0	...	LT	18.000	LT	18.000

UGL = Microgram per Liter
MGL = Milligram per Liter
... No Average Calculated

RL = Reporting Limit
LT = Less Than Following Concentration
ND = Not Detected at Following Concentration

APPENDIX D: DILUTED SAMPLES WITH VALUES BELOW DETECTION LIMITS
AND SAMPLES WITH BOOLEAN = GT

03/24/95

North Boundary Treatment Plant - FY 92
(DILUTED SAMPLES)

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
ABHC	08/05/92	8080	ED	UDG_008	LT 0.125	UGL	NT	
BBHC	08/05/92	8080	ED	UDG_008	LT 0.250	UGL	NT	
BENSLF	08/05/92	8080	ED	UDG_008	LT 0.500	UGL	NT	
DBHC	08/05/92	8080	ED	UDG_008	LT 0.250	UGL	NT	
DMMP	08/28/92	8140	VI	TAZ_007	LT 20.000	UGL	NT	I
DMMP	09/01/92	8140	VI	TAZ_016	LT 20.000	UGL	NT	I
DMMP	09/15/92	8140	VI	TDC_009	LT 20.000	UGL	NT	I
HPCL	08/05/92	8080	ED	UDG_008	LT 0.250	UGL	NT	
LIN	08/05/92	8080	ED	UDG_008	LT 0.125	UGL	NT	
* NO2	02/25/92	TT08	AL	IFX_005	LT 280.000	UGL	C1	
* NO2	02/25/92	TT08	AL	IFX_008	LT 280.000	UGL	C1	D
PCB016	08/05/92	8080	ED	UDG_008	LT 2.500	UGL	NT	
PCB221	08/05/92	8080	ED	UDG_008	LT 2.500	UGL	NT	
PCB232	08/05/92	8080	ED	UDG_008	LT 2.500	UGL	NT	
PCB242	08/05/92	8080	ED	UDG_008	LT 2.500	UGL	NT	

03/24/95

North Boundary Treatment Plant - FY 92
(DILUTED SAMPLES)

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number		Value	UOM	Anal Type	Flag Codes()
* NO2	02/25/92	TT08	AL	IFX_006	LT	280.000	UGL	C1	
* NO2	02/25/92	TT08	AL	IFX_007	LT	280.000	UGL	C1	D

03/24/95

North Boundary Dewatering Wells - FY92
(DILUTED SAMPLES)

TEST_NAME: NO2

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
32	05/26/92	AL	TT08	IGY_008	LT 280.000	UGL	
* 33	12/17/91	AL	TT08	IEZ_025	LT 280.000	UGL	
33	05/26/92	AL	TT08	IGY_009	LT 280.000	UGL	
* 34	12/17/91	AL	TT08	IEZ_026	LT 2,800.000	UGL	
34	05/26/92	AL	TT08	IGY_010	LT 2,800.000	UGL	
* 35	12/17/91	AL	TT08	IEZ_027	LT 2,800.000	UGL	
01	12/02/91	AL	TT08	IEM_014	LT 280.000	UGL	
02	12/02/91	AL	TT08	IEM_015	LT 280.000	UGL	
02	05/11/92	AL	TT08	IGU_005	LT 280.000	UGL	
03	12/02/91	AL	TT08	IEM_016	LT 2,800.000	UGL	
03	05/11/92	AL	TT08	IGU_006	LT 2,800.000	UGL	
04	12/02/91	AL	TT08	IEM_017	LT 2,800.000	UGL	
04	05/11/92	AL	TT08	IGU_007	LT 2,800.000	UGL	
05	05/11/92	AL	TT08	IGU_008	LT 2,800.000	UGL	
05	05/11/92	AL	TT08	IGU_014	LT 2,800.000	UGL	D
06	12/02/91	AL	TT08	IEM_018	LT 2,800.000	UGL	
06	12/02/91	AL	TT08	IEM_022	LT 2,800.000	UGL	D
06	05/11/92	AL	TT08	IGU_009	LT 2,800.000	UGL	
07	05/11/92	AL	TT08	IGU_010	LT 2,800.000	UGL	
08	12/02/91	AL	TT08	IEM_019	LT 2,800.000	UGL	
08	05/11/92	AL	TT08	IGU_011	LT 2,800.000	UGL	
11	12/02/91	AL	TT08	IEM_020	LT 2,800.000	UGL	
11	05/11/92	AL	TT08	IGU_012	LT 2,800.000	UGL	
12	12/02/91	AL	TT08	IEM_021	LT 2,800.000	UGL	
12	05/11/92	AL	TT08	IGU_013	LT 2,800.000	UGL	
13	12/09/91	AL	TT08	IES_012	LT 2,800.000	UGL	
13	05/18/92	AL	TT08	IGW_005	LT 280.000	UGL	
16	12/09/91	AL	TT08	IES_013	LT 280.000	UGL	
16	05/18/92	AL	TT08	IGW_006	LT 280.000	UGL	
17	12/09/91	AL	TT08	IES_014	LT 280.000	UGL	
17	05/18/92	AL	TT08	IGW_007	LT 280.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92
(DILUTED SAMPLES)

TEST_NAME: NO2

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO		VALUE	UOM	FLAG CODE
----	-----	----	-----	-----		-----	----	----
18	12/09/91	AL	TT08	IES_015	LT	280.000	UGL	
19	05/18/92	AL	TT08	IGW_008	LT	280.000	UGL	
20	12/09/91	AL	TT08	IES_016	LT	280.000	UGL	
20	12/09/91	AL	TT08	IES_021	LT	280.000	UGL	D
21	12/09/91	AL	TT08	IES_017	LT	280.000	UGL	
21	05/18/92	AL	TT08	IGW_009	LT	280.000	UGL	
21	05/18/92	AL	TT08	IGW_012	LT	280.000	UGL	D
22	12/09/91	AL	TT08	IES_018	LT	280.000	UGL	
22	05/18/92	AL	TT08	IGW_010	LT	280.000	UGL	
23	12/09/91	AL	TT08	IES_019	LT	280.000	UGL	
23	05/18/92	AL	TT08	IGW_011	LT	280.000	UGL	
24	12/09/91	AL	TT08	IES_020	LT	280.000	UGL	
* 25	12/17/91	AL	TT08	IEZ_021	LT	280.000	UGL	
25	05/26/92	AL	TT08	IGY_005	LT	280.000	UGL	
* 26	12/17/91	AL	TT08	IEZ_022	LT	280.000	UGL	
26	05/26/92	AL	TT08	IGY_006	LT	280.000	UGL	
* 27	12/17/91	AL	TT08	IEZ_023	LT	280.000	UGL	
* 28	12/17/91	AL	TT08	IEZ_024	LT	280.000	UGL	
28	05/26/92	AL	TT08	IGY_007	LT	280.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Treatment Plant - FY 92
(BOOLEAN = GT)

SITE ID: PNININ

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
ALDRN	12/17/91	KK8	UB	RQV_012	GT	1.000	UGL	C1

03/24/95

North Boundary Treatment Plant - FY 92
(BOOLEAN = GT)

SITE ID: PNEFEF

Test Name	Sample Date	Meth Num	Lab	Lot Number	Value	UOM	Anal Type	Flag Codes()
ALDRN	12/17/91	KK8	UB	RQV_013	GT 1.000	UGL	C1	

03/24/95

North Boundary Dewatering Wells - FY92
(BOOLEAN=GT)

TEST_NAME: ALDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
----	-----	----	-----	-----	-----	-----	-----
27	12/16/91	UB	KK8	RQV_007	GT	1.000	UGL

* = Lot has not been QC'ed
LT = Less Than the Following Concentration
ND = Not Detected at Following Concentration

UGL = Microgram per Liter
MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92
(BOOLEAN=GT)

TEST_NAME: CL6CP

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
06	12/02/91	UB	KK8	RIH_013	GT 0.990	UGL	D
08	12/02/91	UB	KK8	RIH_010	GT 0.990	UGL	U

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92
(BOOLEAN=GT)

TEST_NAME: DLDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
34	12/16/91	UB	KK8	RQV_010	GT 1.000	UGL	
03	12/02/91	UB	KK8	RIH_007	GT 1.000	UGL	C
06	12/02/91	UB	KK8	RIH_009	GT 1.000	UGL	C
06	12/02/91	UB	KK8	RIH_013	GT 1.000	UGL	D
08	12/02/91	UB	KK8	RIH_010	GT 1.000	UGL	C
11	12/02/91	UB	KK8	RIH_011	GT 1.000	UGL	C
12	12/02/91	UB	KK8	RIH_012	GT 1.000	UGL	C
13	12/09/91	UB	KK8	RML_005	GT 1.000	UGL	

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

03/24/95

North Boundary Dewatering Wells - FY92
(BOOLEAN=GT)

TEST_NAME: ENDRN

WELL NO	SAMPLE DATE	LAB	METHOD NUMBER	LOT NO	VALUE	UOM	FLAG CODE
04	12/02/91	UB	KK8	RIH_008	GT 1.000	UGL	C
06	12/02/91	UB	KK8	RIH_013	GT 1.000	UGL	D
08	12/02/91	UB	KK8	RIH_010	GT 1.000	UGL	C
11	12/02/91	UB	KK8	RIH_011	GT 1.000	UGL	C

* = Lot has not been QC'ed

LT = Less Than the Following Concentration

ND = Not Detected at Following Concentration

UGL = Microgram per Liter

MGL = Milligram per Liter

APPENDIX E: MONITORING WELL WATER LEVEL DATA

03/21/95

4th Quarter (FY 91) Water Levels

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
23158	08/06/91	RM	5159.19	22.40	5136.79
23120	08/06/91	RM	5150.19	12.56	5137.63
23118	08/06/91	RM	5150.02	12.18	5137.84
23211	08/06/91	RM	5165.17	26.24	5138.93
23150	08/06/91	RM	5169.88	30.53	5139.35
23043	08/06/91	RM	5148.10	15.50	5132.60
23044	08/06/91	RM	5148.20	17.16	5131.04
23045	08/06/91	RM	5153.30	18.92	5134.38
23046	08/06/91	RM	5153.66	19.72	5133.94
23047	08/06/91	RM	5148.08	14.37	5133.71
23048	08/06/91	RM	5147.29	13.60	5133.69
23198	08/06/91	RM	5143.72	11.15	5132.57
23197	08/06/91	RM	5142.50	15.01	5127.49
23196	08/06/91	RM	5138.73	14.94	5123.79
24188	08/06/91	RM	5149.57	9.93	5139.64
24187	08/06/91	RM	5145.05	5.67	5139.38
24186	08/06/91	RM	5142.18	5.12	5137.06
24185	08/06/91	RM	5145.02	7.82	5137.20
24184	08/06/91	RM	5147.08	10.72	5136.36
24022	08/06/91	RM	5157.60	20.48	5137.12
24056	08/06/91	RM	5159.09	22.12	5136.97
24166	08/06/91	RM	5145.60	14.08	5131.52
24164	08/06/91	RM	5139.85	5.17	5134.68
24163	08/06/91	RM	5142.09	8.95	5133.14
24162	08/06/91	RM	5141.05	7.00	5134.05
24161	08/06/91	RM	5144.37	10.39	5133.98
24006	08/06/91	RM	5152.07	16.00	5136.07
24026	08/06/91	RM	5139.20	6.43	5132.77
24129	08/06/91	RM	5157.34	20.50	5136.84
24150	08/06/91	RM	5145.32	7.03	5138.29
23529	08/07/91	RM	5152.54	13.73	5138.81
23528	08/07/91	RM	5149.19	10.68	5138.51
23527	08/07/91	RM	5147.81	10.53	5137.28
23526	08/07/91	RM	5151.42	11.48	5139.94
24506	08/07/91	RM	5149.16	11.58	5137.58
24509	08/07/91	RM	5146.12	10.08	5136.04
24512	08/07/91	RM	5142.95	6.78	5136.17
24515	08/07/91	RM	5142.40	11.43	5130.97
24518	08/07/91	RM	5142.96	13.63	5129.33
24521	08/07/91	RM	5145.70	17.08	5128.62
23148	08/08/91	RM	5153.04	12.30	5140.74
23524	08/08/91	RM	5156.52	14.26	5142.26
23208	08/08/91	RM	5158.76	19.41	5139.35
23523	08/08/91	RM	5157.73	13.96	5143.77
23522	08/08/91	RM	5156.67	14.39	5142.28
23521	08/08/91	RM	5155.34	12.97	5142.37
23146	08/08/91	RM	5156.40	17.70	5138.70
23520	08/08/91	RM	5153.41	10.94	5142.47
23205	08/08/91	RM	5151.30	7.84	5143.46
23519	08/08/91	RM	5151.84	9.21	5142.63
23207	08/08/91	RM	5153.13	14.54	5138.59
23518	08/08/91	RM	5151.81	9.29	5142.52
23124	08/08/91	RM	5148.43	8.48	5139.95

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
-----	-----	-----	-----	-----	-----
23516	08/08/91	RM	5149.59	9.82	5139.77
23517	08/08/91	RM	5149.75	7.18	5142.57
23215	08/08/91	RM	5148.10	9.00	5139.10
23214	08/08/91	RM	5149.00	11.74	5137.26
23515	08/08/91	RM	5149.27	10.21	5139.06
23514	08/08/91	RM	5148.14	8.93	5139.21
23513	08/08/91	RM	5147.96	10.03	5137.93
23512	08/08/91	RM	5146.84	8.95	5137.89
23511	08/08/91	RM	5146.45	8.57	5137.88
23510	08/08/91	RM	5147.58	10.59	5136.99
23509	08/08/91	RM	5147.63	11.17	5136.46
23216	08/08/91	RM	5146.50	10.35	5136.15
23213	08/08/91	RM	5147.10	10.22	5136.88
23178	08/08/91	RM	5149.23	12.56	5136.67
23508	08/08/91	RM	5147.97	11.61	5136.36
23507	08/08/91	RM	5149.14	12.66	5136.48
23506	08/08/91	RM	5150.42	13.54	5136.88
23505	08/08/91	RM	5151.59	14.53	5137.06
23504	08/08/91	RM	5151.21	14.20	5137.01
23212	08/08/91	RM	5150.30	14.07	5136.23
23217	08/08/91	RM	5150.70	13.88	5136.82
23503	08/08/91	RM	5152.41	15.19	5137.22
23502	08/08/91	RM	5151.93	14.48	5137.45
23501	08/08/91	RM	5151.92	14.50	5137.42
23111	08/08/91	RM	5154.23	18.62	5135.61
23110	08/08/91	RM	5148.26	13.57	5134.69
24501	08/08/91	RM	5154.82	17.08	5137.74
24502	08/08/91	RM	5153.87	15.69	5138.18
24192	08/08/91	RM	5153.30	15.70	5137.60
24503	08/08/91	RM	5153.66	15.71	5137.95
24169	08/08/91	RM	5149.30	12.42	5136.88
24504	08/08/91	RM	5151.76	13.07	5138.69
24505	08/08/91	RM	5150.44	11.70	5138.74
24507	08/08/91	RM	5147.76	10.99	5136.77
24193	08/08/91	RM	5147.30	10.76	5136.54
24178	08/08/91	RM	5148.98	12.52	5136.46
24508	08/08/91	RM	5146.61	10.16	5136.45
24194	08/08/91	RM	5145.10	9.61	5135.49
24179	08/08/91	RM	5146.46	11.02	5135.44
24510	08/08/91	RM	5144.15	8.51	5135.64
24511	08/08/91	RM	5142.67	5.96	5136.71
24180	08/08/91	RM	5143.42	8.17	5135.25
24513	08/08/91	RM	5142.67	6.91	5135.76
24181	08/08/91	RM	5143.25	7.52	5135.73
24514	08/08/91	RM	5143.15	7.06	5136.09
24516	08/08/91	RM	5142.08	12.72	5129.36
24182	08/08/91	RM	5141.93	5.08	5136.85
24517	08/08/91	RM	5143.15	13.28	5129.87
24519	08/08/91	RM	5143.72	15.00	5128.72
24176	08/08/91	RM	5141.70	14.80	5126.90
24183	08/08/91	RM	5142.69	4.77	5137.92
24520	08/08/91	RM	5144.92	16.16	5128.76
24165	08/08/91	RM	5140.19	9.51	5130.68

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Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
23529	12/04/91	RM	5152.54	13.73	5138.81
23528	12/04/91	RM	5149.19	10.68	5138.51
23527	12/04/91	RM	5147.81	9.93	5137.88
23526	12/04/91	RM	5151.42	11.48	5139.94
23214	12/04/91	MK	5149.22	12.78	5136.44
23508	12/04/91	MK	5147.97	9.46	5138.51
24518	12/04/91	RM	5142.96	13.43	5129.53
24521	12/04/91	RM	5145.70	17.48	5128.22
24179	12/04/91	MK	5145.76	11.60	5134.16
24180	12/04/91	MK	5142.52	9.52	5133.00
24506	12/04/91	MK	5149.16	11.67	5137.49
24520	12/04/91	MK	5144.92	16.35	5128.57
23148	12/05/91	RM	5152.23	12.33	5139.90
23524	12/05/91	RM	5156.52	12.65	5143.87
23523	12/05/91	RM	5156.27	12.37	5143.90
23522	12/05/91	RM	5156.67	12.91	5143.76
23521	12/05/91	RM	5155.34	11.73	5143.61
23146	12/05/91	RM	5155.53	17.69	5137.84
23205	12/05/91	RM	5150.40	7.21	5143.19
23519	12/05/91	RM	5151.84	8.67	5143.17
23207	12/05/91	RM	5152.23	14.71	5137.52
23518	12/05/91	RM	5151.81	9.18	5142.63
23124	12/05/91	RM	5147.86	7.65	5140.21
23516	12/05/91	RM	5149.26	9.15	5140.11
23517	12/05/91	RM	5149.75	7.08	5142.67
23215	12/05/91	RM	5148.34	8.21	5140.13
23515	12/05/91	RM	5149.27	9.35	5139.92
23513	12/05/91	RM	5147.96	9.38	5138.58
23512	12/05/91	RM	5146.84	7.82	5139.02
23511	12/05/91	RM	5146.45	7.42	5139.03
23510	12/05/91	RM	5147.58	9.86	5137.72
23509	12/05/91	RM	5147.63	9.26	5138.37
23216	12/05/91	RM	5146.73	8.69	5138.04
23213	12/05/91	RM	5147.32	11.10	5136.22
23178	12/05/91	RM	5149.47	13.26	5136.21
23505	12/05/91	RM	5151.59	13.13	5138.46
23504	12/05/91	RM	5151.21	13.60	5137.61
23217	12/05/91	RM	5150.92	13.24	5137.68
23502	12/05/91	RM	5151.93	14.10	5137.83
23501	12/05/91	RM	5151.92	14.22	5137.70
23111	12/05/91	RM	5153.27	18.18	5135.09
23110	12/05/91	RM	5147.28	12.91	5134.37
23208	12/05/91	MK	5157.94	18.95	5138.99
23212	12/05/91	MK	5150.46	13.81	5136.65
23503	12/05/91	MK	5152.41	14.41	5138.00
23506	12/05/91	MK	5150.42	12.68	5137.74
23514	12/05/91	MK	5148.14	8.05	5140.09
23520	12/05/91	MK	5155.68	9.62	5146.06
23002	12/05/91	HL	5192.08	32.12	5159.96
23004	12/05/91	HL	5167.74	28.52	5139.22
23006	12/05/91	HL	5187.37	46.62	5140.75
23007	12/05/91	HL	5181.38	42.93	5138.45
23008	12/05/91	HL	5187.78	34.16	5153.62

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
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23036	12/05/91	HL	5182.97	43.01	5139.96
23049	12/05/91	HL	5188.04	45.48	5142.56
23051	12/05/91	HL	5168.31	26.94	5141.37
23052	12/05/91	HL	5165.32	26.34	5138.98
23055	12/05/91	HL	5186.84	47.08	5139.76
23079	12/05/91	HL	5172.11	32.69	5139.42
23092	12/05/91	HL	5187.58	45.10	5142.48
23094	12/05/91	HL	5184.70	44.92	5139.78
23095	12/05/91	HL	5180.08	40.20	5139.88
23096	12/05/91	HL	5172.16	32.16	5140.00
23102	12/05/91	HL	5172.58	33.14	5139.44
23134	12/05/91	HL	5167.35	28.16	5139.19
23135	12/05/91	HL	5187.33	42.36	5144.97
23142	12/05/91	HL	5190.69	50.58	5140.11
23143	12/05/91	HL	5195.39	54.60	5140.79
23179	12/05/91	HL	5184.94	45.13	5139.81
23188	12/05/91	HL	5183.87	44.18	5139.69
23191	12/05/91	HL	5193.09	53.20	5139.89
23220	12/05/91	HL	5177.86	38.10	5139.76
23237	12/05/91	HL	5187.07	46.42	5140.65
23239	12/05/91	HL	5184.73	44.03	5140.70
23241	12/05/91	HL	5183.76	42.91	5140.85
24501	12/05/91	RM	5154.82	16.24	5138.58
24502	12/05/91	RM	5153.88	15.29	5138.59
24177	12/05/91	RM	5154.89	18.20	5136.69
24192	12/05/91	RM	5153.43	15.44	5137.99
24169	12/05/91	RM	5150.60	12.55	5138.05
24504	12/05/91	RM	5151.76	13.06	5138.70
24505	12/05/91	RM	5150.44	11.75	5138.69
24507	12/05/91	RM	5147.79	10.17	5137.62
24193	12/05/91	RM	5147.42	9.94	5137.48
24178	12/05/91	RM	5148.19	13.04	5135.15
24508	12/05/91	RM	5146.61	9.36	5137.25
24194	12/05/91	RM	5145.28	9.32	5135.96
24510	12/05/91	RM	5144.15	8.20	5135.95
24511	12/05/91	RM	5141.70	5.68	5136.02
24181	12/05/91	RM	5143.55	10.40	5133.15
24516	12/05/91	RM	5142.60	11.12	5131.48
24517	12/05/91	RM	5143.15	11.27	5131.88
24176	12/05/91	RM	5143.53	14.51	5129.02
24183	12/05/91	RM	5142.94	8.46	5134.48
24165	12/05/91	RM	5140.41	10.30	5130.11
24503	12/05/91	MK	5153.66	15.65	5138.01
24509	12/05/91	MK	5146.12	10.14	5135.98
24512	12/05/91	MK	5142.95	7.40	5135.55
24513	12/05/91	MK	5142.67	6.88	5135.79
24514	12/05/91	MK	5142.67	6.95	5135.72
24515	12/05/91	MK	5142.40	10.50	5131.90
24519	12/05/91	MK	5143.72	14.55	5129.17
24001	12/05/91	HL	5172.16	32.94	5139.22
24007	12/05/91	HL	5161.51	23.19	5138.32
24010	12/05/91	HL	5178.07	38.39	5139.68
24023	12/05/91	HL	5161.08	23.87	5137.21

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Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
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24027	12/05/91	HL	5174.84	33.87	5140.97
24041	12/05/91	HL	5144.91	7.75	5137.16
24043	12/05/91	HL	5168.54	28.63	5139.91
24045	12/05/91	HL	5169.40	30.34	5139.06
24048	12/05/91	HL	5170.00	30.92	5139.08
24049	12/05/91	HL	5172.09	32.82	5139.27
24051	12/05/91	HL	5170.54	30.64	5139.90
24053	12/05/91	HL	5169.66	29.68	5139.98
24055	12/05/91	HL	5159.62	20.72	5138.90
24063	12/05/91	HL	5172.48	26.32	5146.16
24064	12/05/91	HL	5167.94	16.07	5151.87
24081	12/05/91	HL	5190.79	27.02	5163.77
24092	12/05/91	HL	5176.24	37.72	5138.52
24101	12/05/91	HL	5162.18	24.33	5137.85
24102	12/05/91	HL	5153.32	14.57	5138.75
24103	12/05/91	HL	5151.12	12.85	5138.27
24111	12/05/91	HL	5180.29	22.24	5158.05
24113	12/05/91	HL	5167.46	28.58	5138.88
24114	12/05/91	HL	5163.06	26.37	5136.69
24117	12/05/91	HL	5146.56	9.70	5136.86
24121	12/05/91	HL	5189.16	45.45	5143.71
24122	12/05/91	HL	5190.62	33.28	5157.34
24123	12/05/91	HL	5192.62	35.96	5156.66
24184	12/05/91	HL	5146.43	11.49	5134.94
24185	12/05/91	HL	5144.26	10.48	5133.78
24186	12/05/91	HL	5141.98	8.42	5133.56
24196	12/05/91	HL	5176.01	25.94	5150.07
24199	12/05/91	HL	5153.93	17.71	5136.22
24200	12/05/91	HL	5164.48	26.93	5137.55
24201	12/05/91	HL	5161.89	24.32	5137.57
37306	12/05/91	HL	5142.32	10.75	5131.57
37307	12/05/91	HL	5148.24	14.59	5133.65
37308	12/05/91	HL	5129.39	2.95	5126.44
37310	12/05/91	HL	5133.44	16.17	5117.27
37338	12/05/91	HL	5138.92	9.68	5129.24
37339	12/05/91	HL	5136.88	14.11	5122.77
37362	12/05/91	HL	5169.54	45.12	5124.42
37369	12/05/91	HL	5124.95	3.41	5121.54
37373	12/05/91	HL	5114.81	4.78	5110.03
37389	12/05/91	HL	5129.60	5.54	5124.06
37398	12/05/91	HL	5114.78	4.84	5109.94
37399	12/05/91	HL	5114.94	5.08	5109.86
23507	12/06/91	MK	5149.14	11.69	5137.45
23013	12/06/91	HL	5171.10	31.86	5139.24
23039	12/06/91	HL	5142.66	25.39	5117.27
23043	12/06/91	HL	5149.56	15.27	5134.29
23044	12/06/91	HL	5150.87	16.96	5133.91
23045	12/06/91	HL	5152.33	18.43	5133.90
23046	12/06/91	HL	5152.71	19.08	5133.63
23047	12/06/91	HL	5147.14	13.75	5133.39
23058	12/06/91	HL	5182.70	42.64	5140.06
23059	12/06/91	HL	5178.42	31.86	5146.56
23063	12/06/91	HL	5157.11	32.20	5124.91

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
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23064	12/06/91	HL	5153.66	27.27	5126.39
23066	12/06/91	HL	5137.67	21.95	5115.72
23067	12/06/91	HL	5163.02	24.03	5138.99
23072	12/06/91	HL	5161.64	22.98	5138.66
23166	12/06/91	HL	5147.89	8.28	5139.61
23196	12/06/91	HL	5137.88	15.64	5122.24
23197	12/06/91	HL	5142.02	14.90	5127.12
23198	12/06/91	HL	5142.78	10.69	5132.09
23199	12/06/91	HL	5145.00	11.26	5133.74
23206	12/06/91	HL	5149.42	13.10	5136.32
23223	12/06/91	HL	5164.57	26.42	5138.15
24004	12/06/91	HL	5143.79	14.74	5129.05
24013	12/06/91	HL	5152.23	17.73	5134.50
24017	12/06/91	HL	5150.45	16.31	5134.14
24020	12/06/91	HL	5153.27	16.96	5136.31
24024	12/06/91	HL	5152.89	16.31	5136.58
24056	12/06/91	HL	5158.28	21.42	5136.86
24057	12/06/91	HL	5157.58	21.19	5136.39
24058	12/06/91	HL	5159.78	22.75	5137.03
24062	12/06/91	HL	5152.02	17.09	5134.93
24151	12/06/91	HL	5151.50	16.32	5135.18
24152	12/06/91	HL	5151.76	16.84	5134.92
24161	12/06/91	HL	5144.57	10.39	5134.18
24162	12/06/91	HL	5141.30	7.15	5134.15
24163	12/06/91	HL	5141.20	9.26	5131.94
24164	12/06/91	HL	5138.95	6.24	5132.71
24166	12/06/91	HL	5145.16	14.22	5130.94
24173	12/06/91	HL	5141.48	10.04	5131.44
24182	12/06/91	HL	5141.57	9.09	5132.48
24205	12/06/91	HL	5145.72	11.06	5134.66
24206	12/06/91	HL	5154.68	18.45	5136.23
37378	12/06/91	HL	5140.30	29.43	5110.87
37391	12/06/91	HL	5138.74	27.81	5110.93
37392	12/06/91	HL	5137.21	25.78	5111.43
23009	12/09/91	HL	5160.66	22.11	5138.55
23011	12/09/91	HL	5160.87	22.08	5138.79
23016	12/09/91	HL	5186.36	47.22	5139.14
23021	12/09/91	HL	5148.15	11.99	5136.16
23026	12/09/91	HL	5146.35	10.71	5135.64
23029	12/09/91	HL	5159.16	20.83	5138.33
23057	12/09/91	HL	5179.02	39.93	5139.09
23085	12/09/91	HL	5165.10	25.94	5139.16
23118	12/09/91	HL	5149.56	13.90	5135.66
23119	12/09/91	HL	5149.64	13.25	5136.39
23120	12/09/91	HL	5149.47	13.19	5136.28
23121	12/09/91	HL	5149.37	13.48	5135.89
23122	12/09/91	HL	5150.27	13.64	5136.63
23123	12/09/91	HL	5157.51	20.60	5136.91
23140	12/09/91	HL	5189.97	50.80	5139.17
23150	12/09/91	HL	5169.10	30.99	5138.11
23151	12/09/91	HL	5175.53	36.37	5139.16
23157	12/09/91	HL	5157.44	20.63	5136.81
23159	12/09/91	HL	5157.73	20.98	5136.75

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1st Quarter (FY 92) Water Levels

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
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23160	12/09/91	HL	5157.99	21.25	5136.74
23211	12/09/91	HL	5164.41	26.46	5137.95
23231	12/09/91	HL	5156.96	20.37	5136.59
23232	12/09/91	HL	5156.57	19.79	5136.78
24149	12/09/91	HL	5144.68	11.38	5133.30
24150	12/09/91	HL	5144.49	11.34	5133.15
24188	12/09/91	HL	5149.07	11.41	5137.66
37313	12/09/91	HL	5110.11	4.05	5106.06
37342	12/09/91	HL	5118.70	19.40	5099.30
37343	12/09/91	HL	5112.15	5.98	5106.17
37370	12/09/91	HL	5120.11	9.85	5110.26
37381	12/09/91	HL	5112.26	4.30	5107.96
37396	12/09/91	HL	5110.66	4.47	5106.19
37407	12/09/91	HL	5114.94	8.86	5106.08

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
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23208	08/27/92	RM	5157.94	19.44	5138.50
23523	08/27/92	RM	5156.27	15.20	5141.07
23522	08/27/92	RM	5156.67	15.05	5141.62
23521	08/27/92	RM	5155.34	15.18	5140.16
23520	08/27/92	RM	5155.68	13.30	5142.38
23519	08/27/92	RM	5151.84	12.27	5139.57
23207	08/27/92	RM	5152.23	15.34	5136.89
23516	08/27/92	RM	5149.26	11.66	5137.60
23517	08/27/92	RM	5149.75	11.25	5138.50
23214	08/27/92	RM	5149.22	12.86	5136.36
23515	08/27/92	RM	5149.27	11.17	5138.10
23514	08/27/92	RM	5148.14	9.87	5138.27
23513	08/27/92	RM	5147.96	10.42	5137.54
23512	08/27/92	RM	5146.84	8.21	5138.63
23511	08/27/92	RM	5146.45	7.83	5138.62
23510	08/27/92	RM	5147.58	9.34	5138.24
23509	08/27/92	RM	5147.63	7.75	5139.88
23507	08/27/92	RM	5149.14	10.50	5138.64
23506	08/27/92	RM	5150.42	11.16	5139.26
23505	08/27/92	RM	5151.59	12.26	5139.33
23504	08/27/92	RM	5151.21	11.88	5139.33
23212	08/27/92	RM	5150.46	14.13	5136.33
23503	08/27/92	RM	5152.41	11.89	5140.52
23502	08/27/92	RM	5151.93	11.25	5140.68
23501	08/27/92	RM	5151.92	11.90	5140.02
23021	08/27/92	MK	5148.15	11.72	5136.43
23026	08/27/92	MK	5146.35	9.89	5136.46
23043	08/27/92	MK	5149.56	14.20	5135.36
23044	08/27/92	MK	5147.39	12.35	5135.04
23045	08/27/92	MK	5152.33	17.41	5134.92
23046	08/27/92	MK	5152.71	18.30	5134.41
23047	08/27/92	MK	5147.14	13.17	5133.97
23110	08/27/92	MK	5147.28	12.26	5135.02
23111	08/27/92	MK	5153.27	17.01	5136.26
23118	08/27/92	MK	5149.56	13.37	5136.19
23119	08/27/92	MK	5149.64	13.41	5136.23
23120	08/27/92	MK	5149.47	13.01	5136.46
23121	08/27/92	MK	5149.37	12.89	5136.48
23122	08/27/92	MK	5150.27	13.71	5136.56
23123	08/27/92	MK	5154.83	18.56	5136.27
23124	08/27/92	MK	5147.86	10.71	5137.15
23146	08/27/92	MK	5155.53	17.90	5137.63
23150	08/27/92	MK	5169.10	30.61	5138.49
23158	08/27/92	MK	5158.38	22.67	5135.71
23159	08/27/92	MK	5157.73	21.89	5135.84
23166	08/27/92	MK	5147.89	11.07	5136.82
23196	08/27/92	MK	5137.88	13.70	5124.18
23197	08/27/92	MK	5142.02	13.70	5128.32
23198	08/27/92	MK	5142.78	10.51	5132.27
23199	08/27/92	MK	5145.00	8.79	5136.21
23206	08/27/92	MK	5149.42	13.12	5136.30
23211	08/27/92	MK	5164.41	26.87	5137.54
23213	08/27/92	MK	5147.32	10.81	5136.51

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4th Quarter (FY 92) Water Levels

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
-----	-----	-----	-----	-----	-----
23215	08/27/92	MK	5148.34	10.44	5137.90
23216	08/27/92	MK	5146.73	7.09	5139.64
23217	08/27/92	MK	5150.92	11.10	5139.82
23508	08/27/92	MK	5147.97	8.16	5139.81
24501	08/27/92	RM	5154.82	14.18	5140.64
24502	08/27/92	RM	5153.88	13.18	5140.70
24503	08/27/92	RM	5153.66	13.75	5139.91
24504	08/27/92	RM	5151.76	10.75	5141.01
24505	08/27/92	RM	5150.44	9.45	5140.99
24506	08/27/92	RM	5149.16	10.96	5138.20
24507	08/27/92	RM	5147.79	10.79	5137.00
24508	08/27/92	RM	5146.61	9.82	5136.79
24509	08/27/92	RM	5146.12	10.72	5135.40
24179	08/27/92	RM	5145.76	12.07	5133.69
24510	08/27/92	RM	5144.15	9.79	5134.36
24511	08/27/92	RM	5141.70	7.30	5134.40
24180	08/27/92	RM	5142.52	9.84	5132.68
24512	08/27/92	RM	5142.95	8.44	5134.51
24513	08/27/92	RM	5142.67	8.46	5134.21
24181	08/27/92	RM	5143.55	10.13	5133.42
24514	08/27/92	RM	5142.67	8.46	5134.21
24515	08/27/92	RM	5142.40	8.28	5134.12
24516	08/27/92	RM	5142.60	8.89	5133.71
24182	08/27/92	RM	5141.57	8.92	5132.65
24517	08/27/92	RM	5143.15	9.30	5133.85
24518	08/27/92	RM	5142.96	8.43	5134.53
24519	08/27/92	RM	5143.72	6.17	5137.55
24183	08/27/92	RM	5142.94	9.55	5133.39
24520	08/27/92	RM	5144.92	7.38	5137.54
24004	08/27/92	MK	5143.79	10.96	5132.83
24006	08/27/92	MK	5150.61	14.79	5135.82
24013	08/27/92	MK	5152.23	17.33	5134.90
24014	08/27/92	MK	5154.15	19.30	5134.85
24015	08/27/92	MK	5153.70	17.92	5135.78
24016	08/27/92	MK	5150.70	14.95	5135.75
24017	08/27/92	MK	5150.45	16.41	5134.04
24018	08/27/92	MK	5154.79	19.56	5135.23
24019	08/27/92	MK	5151.73	15.52	5136.21
24020	08/27/92	MK	5153.27	17.03	5136.24
24021	08/27/92	MK	5152.19	15.91	5136.28
24022	08/27/92	MK	5154.30	16.75	5137.55
24023	08/27/92	MK	5161.08	23.91	5137.17
24024	08/27/92	MK	5152.89	16.72	5136.17
24025	08/27/92	MK	5151.41	15.16	5136.25
24026	08/27/92	MK	5139.20	6.65	5132.55
24056	08/27/92	MK	5158.28	22.36	5135.92
24057	08/27/92	MK	5157.58	21.24	5136.34
24058	08/27/92	MK	5159.78	23.20	5136.58
24062	08/27/92	MK	5152.02	16.35	5135.67
24101	08/27/92	MK	5162.18	24.41	5137.77
24114	08/27/92	MK	5163.06	26.43	5136.63
24129	08/27/92	MK	5156.63	20.47	5136.16
24150	08/27/92	MK	5144.49	11.47	5133.02

03/21/95

4th Quarter (FY 92) Water Levels

Site ID	Date	Org. Code	Top of Casing	Depth Reading	Water Elev.
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24151	08/27/92	MK	5151.50	15.47	5136.03
24152	08/27/92	MK	5151.76	15.92	5135.84
24161	08/27/92	MK	5144.57	9.94	5134.63
24163	08/27/92	MK	5141.20	9.80	5131.40
24164	08/27/92	MK	5138.95	6.30	5132.65
24165	08/27/92	MK	5140.41	7.85	5132.56
24166	08/27/92	MK	5142.30	10.27	5132.03
24169	08/27/92	MK	5150.60	10.57	5140.03
24173	08/27/92	MK	5141.48	7.93	5133.55
24176	08/27/92	MK	5143.53	6.22	5137.31
24178	08/27/92	MK	5148.19	12.46	5135.73
24184	08/27/92	MK	5146.43	11.76	5134.67
24185	08/27/92	MK	5144.26	10.32	5133.94
24186	08/27/92	MK	5141.98	8.43	5133.55
24187	08/27/92	MK	5144.18	8.76	5135.42
24188	08/27/92	MK	5149.07	12.60	5136.47
24192	08/27/92	MK	5153.43	13.46	5139.97
24193	08/27/92	MK	5147.42	10.54	5136.88
24194	08/27/92	MK	5145.28	10.48	5134.80
24195	08/27/92	MK	5142.24	8.14	5134.10
24205	08/27/92	MK	5145.72	11.90	5133.82
24206	08/27/92	MK	5154.68	18.27	5136.41
24521	08/27/92	MK	5145.70	9.20	5136.50
37306	08/27/92	MK	5142.32	10.42	5131.90
37307	08/27/92	MK	5148.24	13.75	5134.49
37338	08/27/92	MK	5138.92	6.41	5132.51
37339	08/27/92	MK	5136.88	12.65	5124.23
37362	08/27/92	MK	5169.54	40.07	5129.47

APPENDIX F: LAB CODES, FLAG CODES, AND CHEMICAL CODES

LAB CODES

<u>CODE</u>	<u>DESCRIPTION</u>
AL	Arthur D. Little, Inc.
ED	Environmental Science & Engineering, Inc. - Denver
ES	Environmental Science & Engineering, Inc. - Gainesville
HL	Harding Lawson Associates, Inc
MK	Morrisson-Knudsen Corporation
RM	Rocky Mountain Arsenal Laboratory
UB	DataChem, Inc.
VI	Vista Laboratories, Inc.

FLAG CODES

<u>CODE</u>	<u>DESCRIPTION</u>
B	Analyte found in blank as well as sample. This flagging code is to be used for analytes which are found and quantitated above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
C	Analysis was confirmed. This flagging code is to be used when a confirmational analysis bears out the reported results. The confirmational analysis must involve a different column or analytical technique.
D	Duplicate sample or test name. This flagging code is to be used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
F	Sample filtered before analysis. This flagging code is to be used when the results of filtered samples are to be differentiated from non-filtered samples, or when (required) filtering of samples is a deviation from the SOP.
H	Out of control but data accepted due to high recoveries. This flagging code is to be used when control analytes show higher-than-normal recoveries, assuring USATHAMA that if a concentration was found in the sample at or near the CRL, it would have been reported.
I	Out of control, data rejected due to low recoveries. This flagging code is to be used when recoveries of the control analytes are depress so that there is no assurance that values at or near the CRL are accurate.
K	Missed hold times for extraction and preparation. This flagging code is to be used when extraction and/or preparation dates are not met but data quality is not believed to be affected.
L	Missed holding time for analysis. This flagging code is to be used when extraction and/or preparation times have been met but analytical hold times have been missed and the data quality is not believed to be affected.
M	Duplicate (high) spike analysis not within control limits. This flagging code is to be used when one of the duplicate spikes gives significantly different results, placing the spike average outside of control limits.

<u>CODE</u>	<u>DESCRIPTION</u>
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This also signifies that the analyte was not quantitated (must be used in conjunction with a Boolean of ND).
S	Results based on internal standard. This flagging code is to be used in conjunction with methods which use an internal standard. Compounds for which no certification data exist are quantitated by direct comparison to the internal standard. Cannot be used with a Boolean, since there is (implied) quantitation.
U	Analysis is unconfirmed. This flagging code is to be used when a confirmation analysis is done but does not verify the analytical results obtained from the initial analysis.
V	Sample subjected to unusual storage conditions. This flagging code is to be used when the sample storage conditions may affect the analytical results.
X	Analytes recovery outside of certified range but within acceptable limits. This flagging code is to be used when analyte recoveries exceed the upper limit of the certified range by less than 15% and the laboratory feels a dilution is not warranted.
1	Result less than the CRL but greater than the Criteria of Detection (COD). Can only be used for methods which were performance demonstrated under the 1990 QA Program.
7	Low spike recovery is not within control limits. This code is to be used when the low spike recovery (not the three-day average) falls outside of control limits and the analytical data is potentially biased.

CHEMICAL CODES

111TCE	1,1,1-Trichloroethane
112TCE	1,1,2-Trichloroethane
11DCE	1,1-Dichloroethylene
11DCLE	1,1-Dichloroethane
12DCE	1,2-Dichloroethylene
12DCLE	1,2-Dichloroethane
12DCLP	1,2-Dichloropropane
13DMB	1,3-Dimethylbenzene
14DCLB	1,4-Dichlorobenzene
ABHC	alpha-Benzenehexachloride
ACLDAN	alpha-Chlordane
ACRYLO	Acrylonitrile
AENSLF	alpha-Endosulfan
AG	Silver
ALDRN	Aldrin
ALK	Alkalinity
AS	Arsenic
ATZ	Atrazine
BBHC	beta-Benzenehexachloride
BCHPD	Bicyclo [2,2,1] hepta-2,5-diene
BENSLF	beta-Endosulfan/Endosulfan II
BRDCLM	Bromodichloromethane
BTZ	Benzothiazole
C12DCE	cis-1,2-Dichloroethylene
C2H3CL	Chloroethene/Vinyl Chloride
C6H6	Benzene
CA	Calcium
CCL4	Carbon Tetrachloride
CD	Cadmium
CH2CL2	Methylene Chloride
CH3BR	Bromomethane
CHBR3	Bromoform
CHCL3	Chloroform
CL	Chloride
CL6CP	Hexachlorocyclopentadiene
CLC6H5	Chlorobenzene
CLDAN	Chlordane
CPMS	4-Chlorophenylmethyl Sulfide
CPMSO	4-Chlorophenylmethyl Sulfoxide
CPMSO2	4-Chlorophenylmethyl Sulfone
CR	Chromium
CU	Copper

CYN	Cyanide
DBCP	Dibromochloropropane
DBHC	delta-Benzenehexachloride
DBRCLM	Dibromochloromethane
DCPD	Dicyclopentadiene
DDVP	Vapona
DIMP	Diisopropylmethyl Phosphonate
DITH	Dithiane
DLDRN	Dieldrin
DMDS	Dimethyl Disulfide
DMMP	Dimethylmethyl Phosphate
ENDRN	Endrin
ENDRNA	Endrin Aldehyde
ENDRNK	Endrin Ketone
ESFSO4	Endosulfan Sulfate
ETC6H5	Ethylbenzene
F	Fluoride
GCLDAN	gamma-Chlordane
HG	Mercury
HPCL	Heptachlor
HPCLE	Heptachlor Epoxide
ISODR	Isodrin
K	Potassium
LIN	Lindane
MEC6H5	Toluene
MEXCLR	Methoxychlor
MG	Magnesium
MIBK	Methylisobutyl Ketone
MLTHN	Malathion
NA	Sodium
NNDMEA	N-Nitrosodimethylamine
NO3	Nitrate
OXAT	1,4-Oxathiane
PCB016	PCB 1016
PCB221	PCB 1221
PCB232	PCB 1232
PCB242	PCB 1242
PCB248	PCB 1248
PCB254	PCB 1254
PCB260	PCB 1260
PPDDD	p,p'-DDD
PPDDE	p,p'-DDE
PPDDT	p,p'-DDT
PRTHN	Parathion
SO4	Sulfate
SUPONA	Supona

T12DCE	trans-1,2-Dichloroethene
TCLEE	Tetrachloroethylene
TRCLE	Trichloroethylene
TXPHEN	Toxaphene
TXYLEN	Xylenes, Total Combined
XYLEN	Xylenes
ZN	Zinc